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INFRARED ASTRONOMICAL SATELLITE (IRAS)

CATALOGS AND ATLASES

VOLUME 6

THE POINT SOURCE CATALOG DECLINATION RANGE $-50° > \delta > -90°$

Prepared under the auspices of
The Joint IRAS Science Working Group

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INTRODUCTION

The Infrared Astronomical Satellite (IRAS) surveyed over 96% of the celestial sphere at 12, 25, 60, and 100 μm, reliably detecting 245,889 point sources and 16,740 extended sources smaller than 8′. A detailed description of the IRAS mission, the instrument, and the data reduction procedures is given in the *Explanatory Supplement to the IRAS Catalogs and Atlases*, volume 1 of this series, hereafter referred to as the *Supplement*. Information on the point sources is presented in volumes 2 to 6 of this series. As discussed in Chapter XII of the *Supplement* , the data reported in this printed version refer to Version 2.0 of the Point Source Catalog. The Small Scale Structure Catalog (volume 7) lists the properties of the extended objects smaller than 8′.

Volumes 2-6 present in abbreviated form the results of the IRAS point source survey. For each source, information is presented about its position (equinox 1950, epoch 1983), its brightness in the four IRAS wavelength bands, and its possible association with objects in other astronomical catalogs. Various cautionary flags warn the user of such deleterious effects as confusion with neighboring sources and with extended 100 μm emission, hereafter referred to as "cirrus".

Format of the Point Source Catalog

The organization of this printed version of the catalog and the meaning of each column are described briefly below. A more detailed discussion appears in Section X.B of the *Supplement*.

The sources in the catalog have been arranged in 10° wide declination bands within which sources are presented in order of increasing right ascension. Table I gives the declination bands for each volume of the catalog.

Table I

Declination Ranges

Volume	Declination Range
2	$30° < \delta < 90°$
3	$0° < \delta < 30°$
4	$-30° < \delta < 0°$
5	$-50° < \delta < -30°$
6	$-90° < \delta < -50°$

Each page of the catalog lists the properties of 100 sources with positions in the range given at the top of the page. Each page catalog is divided into five major areas: position, number of sightings, flux density, uncertainties and cautionary flags, and associations.

Position

Column 1: Name. The IRAS name for a source is derived from its position (equinox 1950, epoch 1983) by giving the hours, minutes, and tenths of minutes of right ascension and the degrees and minutes of declination. For sources so close together that this scheme would have resulted in duplicate names, letters of the alphabet were appended to the names to distinguish between them.

Columns 2 and 3: α and δ (Supplement V.B., VII.C.) The precise IRAS position for a source is obtained by combining the position information contained in the IRAS name with the seconds of time of right ascension and the seconds of arc of declination given in these columns. The position was derived by a weighted average of the positions obtained in each of the detected wavelength bands.

Column 4: Galactic Coordinates. The galactic coordinates, l^{II} and b^{II}, of the source are listed to a precision of 1°.

Columns 5 to 7: Position Uncertainty (Supplement V.D.9, VII.C.) The uncertainty in the position of an IRAS source is defined by an ellipse of semi-major axis (SMAJ) and semi-minor axis (SMIN), expressed in arcsec, that encloses the true position with 95% confidence. The orientation of the major axis is expressed in degrees east of equatorial north (θ).

Number of sightings

Column 8: Number of Sightings (Supplement III.C, V.D.) Each source in the catalog had to be detected repeatedly on multiple passes of the satellite, on time scales of seconds, hours, and weeks. The number of times a source was seen on the hours time scale (an hour-confirmed sighting or HCON) is given.

Flux Density

Columns 9 to 12: Flux Density (Supplement V.H.5, VI.C.) The flux densities of a source in the four bands are expressed in Jansky (1 Jy = $10^{-26} Wm^{-2}Hz^{-1}$). A blank after the flux density denotes a high quality measurement, a colon (:) denotes a moderate quality measurement, and an "L" denotes an upper limit that is an estimated 3σ limit in unconfused regions, but which may be considerably larger than this in confused areas.

As described in detail in the *Supplement* (VI.C), the broad wavelength responses of the IRAS filters make the values quoted in the catalog correct for only one intrinsic energy distribution. *The IRAS calibration assumes that flux density is inversely proportional to frequency.* Flux densities for sources with energy distributions different than this must be

corrected by dividing the flux density quoted in the Catalog by a factor, K, which depends on the intrinsic energy distribution of the source and can be as large as 1.5. Values of K for representative blackbody and power law distributions are given on the endpapers of each volume.

Flags

Column 13: Flux Density Uncertainties (Supplement V.H.5, VII.D.) The relative uncertainties in the four flux densities, $\delta f_\nu / f_\nu$, are encoded as given in Table II for 12, 25, 60, and 100 μm (left to right).

Table II
Flux Density Uncertainties

Code	$\delta f_\nu / f_\nu$
A	0.00 to 0.04
B	0.04 to 0.08
C	0.08 to 0.12
D	0.12 to 0.16
E	0.16 to 0.20
F	> 0.20

Column 14: Correlation Coefficient (Supplement V.C.) A correlation coefficient is given for each band which characterizes in a least-squares sense how well the signature of the source matched the signature of a "perfect" point source. The value is encoded such that a correlation coefficient of 100% = A, 99% = B...87% = M for 12, 25, 60, and 100 μm (left to right).

Column 15: Variability (Supplement V.H.5, VII.D.) The probability that a source showed correlated variations at 12 and 25 μm is given as an integer 0 to 9 corresponding to probabilities of 0.0 to > 0.9.

Column 16: Confusion Flags (Supplement V.H.4, X.B.) Each digit of this ten-digit number encodes a different cautionary flag.

(1) CIRRUS 1 - Number of sources observed only at 100 μm within 1 square degree of the source. Values greater than unity indicate the possibility of contamination by cirrus.

(2) CIRRUS 2 - Ratio of a source's 100 μm brightness to the average cirrus brightness within 1 square degree.

(3) Confusion - A flag indicating possible confusion with a neighboring source. Flag is hex encoded by band with 12 μm = bit 1 (LSB), 25 μm = bit 2, 60 μm = bit 3, 100 μm = bit 4 (MSB), so that, for example, a value of hex(A) = binary (1010) denotes the presence of confusion at 25 and 100 μm.

(4) Number of hours-confirmed point sources within 1 square degree of the source.

(5) Number of weeks-confirmed point sources within 1 square degree of the source.

(6-9) SES1-Number of hours-confirmed small extended sources within 1 square degree of the source in each band.

(10) High source density - A hex-encoded flag which indicates whether the source is in a region of high source density so that more stringent rules were applied to the source for inclusion in the catalog (*Supplement* V.H.6).

Column 17: Low Resolution Spectrum (Supplement IX.D.) A two-digit number characterizes the properties of a low-resolution spectrum made of bright sources in the 8 to 22 μm region.

Column 18: Small Scale Structure Flag (Supplement V.E.) This flag (called SES2 in the *Supplement*) denotes the association of the point source with a weeks-confirmed extended source. The presence of such a source may indicate that the point source flux density is an inaccurate representation of the source in that band. The flag is hex encoded by band as elaborated in the description of column 16.

It should be noted that because of stringent rules for reliability not all weeks-confirmed sources referred to by this flag correspond to entries in the Small Scale Structures Catalog. The user is referred to the introduction of that catalog (volume 7) for details.

Associations

Column 19: Number of Associations (Supplement V.H.9, VII.G, X.B.) The number of different catalogs in which positional associations with the IRAS source were found. In the event of several associations, only one association is given. An asterisk in this column indicates that the source is also found in the IRAS Serendipitous Survey Catalog.

Column 20: Catalog Number. One of the catalogs in which a source was found is encoded according to Table III (see *Supplement*, Table V.H.1).

Column 21: Name and Type. The name of the source in the listed catalog is given along with ancillary information such as the spectral type of a star or the Hubble type of a galaxy.

Column 22: Separation. The separation between the IRAS and associated catalog positions is given in arcsec.

Column 23: Magnitude. The magnitude (usually in units of decimag) or other quantitative information about the associated source is given (see *Supplement*, Table X.B.4, for details).

Table III. Catalogs Used for Associations

Catalog Number	Catalog Name	# Sources
1	General Catalog of Variable Stars	6,739
2	Dearborn Observatory Catalog of Faint Red Stars	10,508
3	Air Force Geophysical Laboratory Four-Color Survey	3,359
4	Two Micron Sky Survey	5,384
5	Globule List	578
6	Second Reference Catalog of Bright Galaxies	2,047
7	Early Type Stars with Emission Lines	1,047
8	Equatorial Infrared Catalog	879
9	Uppsala General Catalog of Galaxies	3,497
10	Morphological Catalog of Galaxies	6,742
11	Strasbourg Planetary Nebulae	928
12	Zwicky Catalog of Galaxies and Clusters	5,639
13	Smithsonian Astrophysical Observatory Star Catalog	34,610
14	ESO/Uppsala Survey of the ESO (B) Atlas	4,500
15	Bright Star Catalog - 4th edition	5,151
16	New Catalog of Suspected Variable Stars	3,678
17	General Catalog of Cool Carbon Stars	1,834
18	Catalog of Nearby Stars	638
19	General Catalog of S Stars	483
20	Parkes HII Region Survey	887
21	Bonn HII Region Survey	508
22	Catalog of CO Radial Velocities	864
23	Catalog of Dark Nebulae Comparison Catalog of HII Regions Catalog of Star Clusters and Associations Catalog of Bright Diffuse Galactic Nebulae Untersuchungen Uber Reflexionsnebel am Palomar Sky Survey A Study of Reflection Nebulae Catalog of Southern Stars Embedded in Nebulosity	5,815 (total)
24	Two Micron Sky Survey with Improved Positions	1,698
25	Catalog of Dwarf Galaxies	25
26	Arp Atlas of Peculiar Galaxies	162
27	Galaxies with an Ultraviolet Continuum	628
28	Catalog of Extragalactic Radio Sources	29
29	Veron Catalog of Quasars and Active Nuclei	331
30	Zwicky Lists of Galaxies	338
31	Atlas and Catalog of Interacting Galaxies	149
32	IRAS Small Scale Structure Catalog	8,713
39	Ohio State University Radio Sources	2,241
40	University of Michigan Spectral Atlas	6,196
41	IRAS Serendipitous Survey Catalog	8,559

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name Type	Sep (″)	Mag
00003−5649	23.1	38	316−59		38	8	57	5	.25L	.25L	.63	1.20	CC	DCC		1401000000							
00012−5451	14.9	9	317−61		45	11	63	2	.25L	.38	1.53	1.99	FCC	DBB		1200000000			1	*41	00012−5451	16	4
00015−5204	33.9	55	320−64		79	15	60	2	.40L	.29L	.35	1.27L	C	NCI		1200000000							
00020−5151	6.0	42	320−64		17	6	61	2	1.05	.35L	.40L	1.00L	E	BC		1300000000			2	13	231916 K0	2	72
00022−5707	13.1	2	315−59		56	12	51	3	.25	.25L	.40L	1.00L	D	F		0400000000			2	13	231917 K0	15	78
00024−5610	26.5	40	316−60		54	8	61	3	.74	.25L	.40L	1.00L	B	AFM		0200000000							
00042−5521	15.2	13	316−61		66	13	62	2	.46L	.25L	.78	1.31L	C	FBB		2300000000			2	*41	00042−5521	8	12
00043−5439	21.3	32	317−62		41	12	59	2	.25L	.25L	.98	1.72	CC	LAB		2300000000							
00048−5706	50.9	54	315−59		34	5	61	3	1.52	.37	.40L	1.00L	BC	AB	1	1401102000			2	13	231930 K2	1	75
00048−5228	53.7	46	318−64		43	9	60	2	.75	.25L	.40L	1.00L	C	BHI		0301000000							
00051−5631	9.4	44	315−60		46	8	61	3	.51	.25L	.40L	1.00L	B	AEM		0400000000			1	13	231934 K0	7	91
00054−5708	28.1	10	315−59		41	12	84	3	.25L	.25L	.91	2.08	DC	HBA		1301001000							
00056−5959	39.8	7	313−57		26	10	52	4	.25L	.25L	.80	1.37	BC	GMBB		1300000000							
00079−5651	56.2	51	314−60		50	6	61	2	1.26	.35	.40L	1.00L	CE	AC	0	1300000000			1	13	231954 M0	14	91
00090−5946	0.2	55	312−57		53	10	48	3	.40	.25L	.40L	1.00L	B	AJD		3301010000							
00093−5906	23.4	16	312−58		21	14	52	4	.25L	.25L	.63	1.06	BC	ICB		0300001000							
00095−5501	34.2	35	315−61		37	7	57	2	1.48	.41	.40L	1.00L	BC	AB	0	1200000000			2	13	231966 K5	19	77
00096−5438	36.8	34	315−62		49	8	57	2	.22	.56L	.40L	1.08L	E	DK		1300000000			2	13	231968 K0	3	86
00135−5621	32.8	30	313−60		54	30	59	2	.25L	.52L	.51L	.95	D	LHE		1300000100			1	14	149−IG 25 S.	12	
00135−5903	35.6	14	312−58		31	8	55	4	.37	.25L	.40L	1.02L	B	CL		1100010000			2	13	231983 K0	14	80
00145−5825	33.7	38	312−58		87	13	61	2	.38	.25L	.40L	1.00L	C	B		0200001000			2	13	231988 K0	21	75
00156−5921	36.4	36	311−58		31	12	53	4	.25L	.25L	.50	1.69	BB	LCB		0100000000			1	14	111− G 24 Sb	12	
00170−5957	2.9	45	310−57		55	12	48	3	.21	.25L	.40L	1.18L	C	EI		0300000000			2	13	231999 G5	32	80
00178−5758	53.7	14	311−59		58	8	55	2	.25L	.25L	.49L	1.03	F	FC		1200000000							
00179−5726	55.9	23	311−59		39	5	54	2	3.94	1.20	.41L	1.00L	BC	AAJ	0	1300000000			2	13	232004 K	8	85
00204−5936	27.9	35	310−57		26	5	55	4	1.61	.82	.40L	1.00L	BC	AA	1	0300003100		2					
00284−5917	24.2	0	308−58		26	:0	53	2	.25L	.25L	1.07	2.03	CE	AB		0300000000			1	14	112− G 6 Sb	1	
00525−5146	31.0	56	302−66		60	12	59	2	.25L	.25L	.89	1.98:	CD	CA		1300000000							
00535−5044	30.2	4	301−67		35	7	61	2	.25L	.54	3.37	6.68	CCC	BAA		0000000100			1	14	195− G 17 Sa	4	
00560−5212	5.0	15	300−65		61	18	59	2	.32L	.25L	.43	1.28:	DD	EC		0400000000							
00565−5132	30.3	11	300−66		38	9	61	2	.97	.20:	.40L	1.17L	CD	BB K	1	1400000000			2	13	232245 K2	9	72
00576−5001	37.6	12	299−67		19	5	68	2	6.24	1.66	.43L	1.00L	BC	AAJ	0	0301000000			2	13	232251 M0	5	72
00579−5047	56.9	38	299−67		48	8	58	2	.46	.25L	.40L	1.22L	C	CI		0300000000			2	13	232254 K0	9	75
01019−5124	54.1	4	298−66		54	16	58	2	.25L	.25L	.39	1.74	DC	E CA		0200000000			1	14	195− G 27 Sb	18	
01020−5117	5.4	31	298−66		98	28	59	2	.26L	.52L	.40L	1.02	D	EB		1301000000			1	14	195− G 28 Sa	30	
01058−5255	51.0	45	297−64		60	15	58	2	.25L	.25L	.49	1.38:	CF	GCB		1300000000							
01060−5219	5.2	54	297−65		39	15	56	2	.35L	.25L	.43	.66:	CD	J DB		0400000000							
01073−5305	22.3	46	297−64		43	11	56	2	1.01	.31:	.40L	1.00L	CD	AD	0	0400010000							
01082−5449	16.4	39	297−62		18	9	56	2	.73	.25L	.40L	1.00L	B	AK		0400000000			1	40	M3 (III) 3	36	113
01100−5211	0.6	53	295−65		32	12	56	2	.25L	.25L	.81:	1.59	FC	CC		2200000000							
01101−5039	10.0	58	295−66		40	12	57	2	1.14L	.25L	1.02	2.91	DC	K AA		0100000000			1	14	195− G 34 Sb	10	
01122−5040	13.6	46	294−66		50	10	59	2	.54	.25L	.40L	1.00L	C	BJ		0200000000			2	13	232350 K0	12	71
01122−5323	16.2	16	295−64		23	8	55	2	.64	.32L	.40L	1.00L	C	BL		1200011000			2	13	232352 K0	3	70
01129−5553	59.6	39	296−61		22	7	56	2	2.52	.64:	.40L	1.00L	CD	AA	1	0400000000			2	13	232356 K5	16	75
01138−5027	48.2	4	293−66		60	11	57	2	.25L	1.76L	.66	1.43	CC	GBB		0200000000			2	14	195− G 35 SB	14	
01156−5236	36.9	11	294−64		43	8	56	2	.43	.25L	.40L	1.00L	C	CN		0400010000			2	13	232366 K0	7	83
01156−5249	38.1	21	294−64		39	10	57	2	.28:	.97	.76	1.00L	CCC	CABE	0	1400001000							
01167−5333	44.8	9	294−63		78	14	55	2	.25L	.80L	.40:	1.09	DD	GBE		2400000000			1	14	151− G 40 Sc	9	
01172−5353	17.7	52	294−63		54	6	54	2	1.25	.33L	.40L	1.00L	C	AC		1300000000			2	13	232377 K0	7	71
01181−5201	6.3	0	292−65		57	7	55	2	1.21	.32:	.40L	1.00L	BD	AC	0	0300000000							
01190−5513	2.8	12	294−62		46	10	53	2	.56	.25L	.40L	2.25L	D	B C		0300000000			2	13	232387 K0	2	80
01191−5000	11.4	15	291−67		54	12	57	2	.25	.54L	.40L	1.67L	C	H		0200000000			2	13	232389 F2	5	68
01193−5111	18.9	56	291−66		36	11	56	2	.97	.25L	.40L	1.00L	C	AE		0300000000			2	13	232390 K0	3	65
01200−5410	3.5	51	293−63		90	20	55	2	.72L	.25L	.43	1.03L	D	F		0400000100							
01208−5520	52.9	1	293−61		49	9	53	2	.40	.25L	.40L	1.00L	C	C		0500010000			1	13	232403 K0	13	87
01229−5122	55.3	48	290−65		40	8	55	2	.73	.28L	.40L	1.03L	C	BE		0300010000			1	40	M0, ' III 1	21	105
01248−5146	54.0	48	290−65		37	11	56	2	.42	.25L	.40L	1.12L	C	D		0400000000			2	13	232424 G5	4	76
01268−5436	49.2	52	291−62		31	8	53	2	.31L	.42	1.80:	2.63:	CDC	CBAB		0200000000							
01269−5151	55.5	22	289−65		44	8	55	2	.25L	.25	1.95	3.04	DCF	CAA		1200002000		2	1	14	196− G 7 SB	5	
01274−5249	24.1	48	290−64		20	7	55	2	.25L	.30:	2.22	3.97	DDC	AAA		0300000000							
01274−5145	25.4	38	289−65		53	15	55	2	.27	.25L	.40L	1.38L	E	D		1300000000			2	13	232433 G5	12	75
01275−5237	32.5	22	290−64		38	5	54	2	1.19	.26	.40L	1.00L	BD	AB	1	0400001000			2	13	232437 K5	10	73
01276−5414	41.3	2	291−62		35	11	66	2	.25L	.25L	1.10	2.43	DD	FBB		0302000000							
01283−5245	18.8	6	290−64		18	5	55	2	2.48	.63	.40L	1.21L	BC	AB F	3	0400000000			2	13	232443 K5	3	70
01289−5405	58.4	33	290−62		32	11	54	2	.25L	.60L	.84	1.25	CC	DAB		0400000000							
01294−5613	29.1	40	292−60		49	9	53	2	.49	.25L	.65L	1.00L	C	B H		0410000000			2	13	232448 K0	15	78
01310−5022	5.6	23	287−66		82	14	56	2	.32	.31L	.40L	1.60L	C	DM		0300000000			2	13	232459 K0	28	86
01316−5039	40.7	34	287−65		60	11	54	2	.35	.25L	.40L	1.36L	D	A K		0300100000			2	13	232462 K0	7	81
01327−5003	44.5	34	286−66		29	9	57	2	.99:	.30:	.40L	1.00L	CD	AB	0	0400000000			2	13	232467 K5	4	80
01328−5208	48.5	23	288−64		37	11	55	2	.44	.25L	.43L	1.00L	C	BJL		1500010000							
01332−5151	12.5	46	287−64		60	15	52	2	.44L	.34L	.43	1.19	FC	MDCC		1400000200		4					
01333−5823	22.0	48	292−58		63	17	54	2	.37	.31L	.52L	1.21L	C	BIL		0300010000			3	13	232470 F2	18	60
01346−5224	39.1	41	287−64		52	14	60	2	.25L	.25L	.52	1.21:	DD	IICB		2302010000							
01358−5729	51.0	29	291−59		23	5	51	2	16.38	3.88	.62:	1.00L	BBC	AAD	0	0400100100	18		4	13	232481 B5	7	5
01362−5728	17.9	10	291−59		76	12	52	2	.28L	.25L	1.18	1.80L	E	AD		0300100100							
01368−5003	50.0	20	284−66		58	18	53	2	.25L	.25L	.60L	1.98	F	KB		2400000300		4	1	14	196−IG 14 SO	36	
01379−5626	55.9	48	290−60		32	5	52	2	2.66	.66	.40L	1.00L	BC	AA	1	0400000000			5	13	232490 G5	5	52
01379−5523	56.9	59	289−61		43	10	53	2	1.04	.23:	.40L	2.17L	CE	ACKJ	0	0300000000			2	13	232491 K0	15	75
01380−5933	0.3	20	292−57		15	10	87	2	.35	.25L	.40L	1.19L	C	C		0300000000							
01394−5001	27.6	8	283−65		51	30	52	2	.25L	.25L	.40L	1.18	D	H		3500000030		8					
01396−5910	39.3	56	291−57		27	22	83	2	.35L	.46L	.41	1.26L	D	DF		0300000110							
01398−5949	52.7	59	291−56		12	11	104	3	.42	.25L	.40L	1.04L	C	C		0300000000							
01402−5607	14.6	4	289−60		40	9	53	2	.63	.25L	.40L	1.00L	C	AD		0400020000			2	13	232500 K0	7	76
01405−5359	34.5	32	287−62		41	11	54	2	.82	.34	.85	1.08L	BDD	ACBD	0	0500000000			1	13	232501 G0	3	55
01409−5244	58.8	59	286−63		43	11	52	2	.25L	.29L	.82	1.53	CC	KLBB		0400000000							
01417−5130	44.2	50	284−64		57	18	52	2	.28L	.28L	.45	1.14L	E	HD		0400000000							
01424−5945	25.2	58	291−56		30	16	118	3	.25L	.25L	.34	1.15L	C	BJ		0300010000							
01427−5116	43.4	4	284−64		83	12	50	2	.28	.88L	.40L	1.13L	D	EK		0500000000			2	13	232512 K0	22	75
01435−5558	30.2	54	288−60		24	10	51	2	.25L	.25L	.54	1.45L	C	FCC		0400000000			3	14	152−IG 22 Do	79	
01441−5103	10.6	43	283−64		19	7	50	2	17.83	4.99	.80L	1.00L	BC	AACI	0	0400000000	19		3	13	232519 M0	25	55
01442−5346	12.7	23	286−62		43	11	49	2	.48	.29L	.41L	1.00L	E	DFDH		0500000000			2	13	232520 A0	6	50
01453−5932	23.8	42	290−56		20	11	113	4	.26L	.25L	.53	1.34L	C	EBE		0300000100							
01458−5300	50.1	36	284−62		30	10	51	2	.25L	.57L	1.33	5.83	ED	KKDA		0100000200		4	2	14	152− G 24 Sc	10	119
01476−5436	40.5	18	286−61		48	9	49	2	.57	.25L	.40L	1.23L	D	B H		0400000000							
01479−5202	55.1	5	283−63		74	28	54	2	.45L	.25L	1.02L	2.18	D	EC		2400000010							
01484−5741	27.9	18	288−58		46	8	10	3	.56L	.61L	.44	.87:	CF	LCD		0300010100			1	14	114−IG 11 ..	9	
01485−5911	31.6	11	289−57		8	8	179	5	.50	.25L	.40L	1.00L	B	BE		0400000000			1	13	232540 K0	2	73
01486−5501	36.2	4	286−60		75	20	49	2	.28L	.25L	.46	1.10:	DF	EF		0400000010							
01491−5431	9.2	36	285−61		19	4	49	2	1.19	.30	.40L	1.00L	DD	ACG	0	0400010000			2	13	232544 K2	6	75
01498−5911	48.2	10	289−57		12	8	101	4	.55	.25L	.56L	1.00L	B	BCFN		0301100000			1	13	232548 K5	1	87

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW); 6)−9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
01498−5014	53.4	21	280−64	45	8	51	2	.39	.42L	1.28L	1.00L	C	DGG		0300000000			2	13	232549 K2	13	76
01502−5908	14.1	45	289−57	21	10	116	3	.32	.25L	.40L	1.02L	C	DJ		0301100000			2	13	232552 K0	13	80
01504−5621	29.8	34	286−59	15	8	69	3	.40	.25L	.40L	1.13L	C	B J		2400000000			2	13	232554 K2	10	95
01505−5009	31.4	26	280−64	58	14	53	2	1.82L	.25L	.61	1.00L	C	J CC		0300000000							
01508−5415	53.9	30	284−61	25	4	56	2	1.83	.51	.40L	1.01L	BF	AA	0	0401001000			2	13	232555 K2	5	80
01511−5256	9.4	5	283−62	52	11	50	2	.41	.25L	.40L	1.00L	C	C D		0400000000			2	13	232557 K2	14	81
01517−5329	42.8	32	283−61	79	14	51	2	.26	.25L	.40L	1.00L	D	F F		0500000000			1	40	K1 III 1	33	91
01524−5809	25.9	52	288−57	8	3	88	5	1.84	.42	.40L	1.00L	BE	AB	0	0300001000			2	13	232565 K2	1	75
01540−5151	3.0	19	281−63	28	6	50	2	10.10	2.26	.48L	1.00L	CC	AAB	0	0400000000			5	13	232573 G5	4	36
01542−5046	16.7	36	279−64	39	12	51	2	.40L	.25L	.78	1.19:	CD	BE		0400000000							
01551−5200	8.1	34	281−62	56	9	50	2	.44	.40L	.40L	1.28L	C	CH		0400000000			3	13	232581 F8	11	80
01552−5406	12.9	10	283−61	51	15	52	2	.39L	.25L	.72	1.69L	C	CB		0400000100							
01559−5801	59.2	54	287−57	12	8	71	3	.40L	.25L	1.83	6.28	CC	EFAA		0101000300		4	3	*14	114− G 15 Sb	26	128
01561−5935	8.4	29	288−56	11	10	64	2	.39	.25L	.40L	2.00L	B	BF G		0101120000		1	2	13	232586 K2	1	85
01568−5628	49.4	48	285−58	22	8	33	3	.45L	.25L	.37	1.17	CC	H BB		2301000110			1	14	153−IG 4 SO	50	136
01580−5515	5.6	24	284−59	19	12	109	3	.26L	.25L	.55	1.14L	C	DBM		0400100000							
01585−5515	30.8	17	283−59	8	5	152	4	.94	.25L	.40L	1.00L	B	AFJ		0400100000			3	*13	232600 G5	2	65
01588−5825	52.3	11	286−57	11	8	103	5	.25L	.25L	1.86	3.65	BB	I CAA		1100000000			1	*41	01589−5824	57	15
01590−5528	5.1	56	284−59	12	8	11	4	.51	.13:	.40L	1.00L	BD	BB	1	0400020000		1	2	13	232601 K5	2	90
02003−5848	22.9	31	286−56	26	8	46	5	.26L	.25L	.40	1.63	CC	MECD		1101100000			1	14	114− G 21 Sb	18	
02005−5330	32.8	42	281−61	34	19	99	2	.25L	.25L	.46:	.99	CC	CC		2400000100			1	14	153− G 11 Sb	11	
02013−5201	22.6	12	279−62	78	13	48	2	.46L	.25L	1.04:	1.26:	EC	BB		0300000000							
02015−5251	34.3	58	280−61	39	8	169	3	.25L	.25L	.41:	1.78	CC	MEE		1400000030		8					
02018−5406	53.7	1	281−60	26	8	23	4	.26L	.25L	.49	.83	CD	FBE		3403000000							
02025−5528	35.8	11	283−59	14	9	94	4	.25L	.25L	.85	2.21	BC	EBA		2200000000			2	*14	153− G 13 Sa	7	
02028−5507	50.4	11	282−59	16	14	71	2	.24	.25L	.40L	1.78L	C	E		2300000000			4	*13	232620 F2	2	65
02032−5743	15.2	24	285−57	33	22	112	2	.55L	.25L	.28	1.25L	C	F DM		0301000000			1	14	114− G 24 SB	10	
02033−5521	19.3	12	282−59	67	17	49	2	.25L	.25L	.41:	1.25	DC	FA		2200000000			3	*14	153− G 17 Sc	19	
02039−5722	54.2	56	284−57	9	3	87	5	29.19	11.32	1.45	.99:	ABCC	AAAB	1	1210000010	15		2	1	Y ERI	2	3
02043−5525	20.5	53	282−59	12	8	92	4	.32L	.23:	.90	2.53	DBC	FBB		2380101320		C	2	*14	153− G 20 SB	7	
02047−5519	44.6	14	282−59	8	8	11	4	.61	.26:	.40L	1.00L	BD	BC	0	2400000000			3	*13	232634 G5	1	71
02048−5527	51.5	2	282−59	15	12	86	3	.29L	.25L	.75	1.40	CD	HKBB		2400101320		C	3	*14	153−IG 21 Do	13	156
02060−5725	4.9	55	284−57	12	8	5	4	.36	.25L	.40L	1.00L	B	CHN		1401000000			2	13	232643 K0	3	77
02065−5545	31.9	44	282−58	12	11	76	3	.48	.25L	.40L	1.00L	B	BE		1400000000			4	*13	232645 K0	1	76
02075−5444	32.3	49	281−59	14	8	18	3	.58	.25L	.40L	1.16L	B	BNMK		0400000000			1	13	232651 K6	2	93
02079−5158	56.2	2	277−61	8	7	151	5	.48	.25L	.40L	1.00L	B	BH J		0301010000			2	13	232656 K0	5	68
02085−5103	33.0	44	276−62	11	9	72	3	.95	.20:	.40L	1.00L	BE	AD I	1	0300000000			3	*13	232658 G5	7	62
02095−5923	35.7	15	285−55	6	3	71	4	1.12	.31	.40L	1.00L	BD	ADM	0	0400001000			2	13	232665 K0	4	75
02102−5031	12.7	3	275−62	18	8	84	3	.25L	.17	.89	1.78	DBF	LFBC		0300000100			1	14	197− G 29 S.	12	146
02118−5655	51.5	47	282−57	21	12	73	3	.37L	.25L	.49	1.23L	C	LBD		0400010000							
02132−5851	12.2	44	284−55	8	8	61	4	.48	.25L	.83L	1.09L	B	CFJ		1300000000							
02136−5107	37.5	8	275−61	29	8	169	3	.30	.25L	.40L	1.00L	D	DN		1400000000			1	13	232686 G5	7	80
02138−5845	51.2	29	284−55	12	8	162	4	.25L	.25L	.70	1.88	BB	FHBA		1300001000			1	14	115− G 1 S.	9	
02138−5902	53.3	56	284−55	13	12	66	4	.25L	.25L	.60	.78:	BD	I AC		0300001200							
02142−5112	13.9	56	275−61	16	11	67	4	.25L	.25L	.88	1.88	BC	NBA		1300000000							
02147−5144	43.9	36	275−61	9	8	77	3	1.15	.32	.40L	1.00L	BC	AB	0	0400000000			3	*13	232696 B8	1	37
02148−5724	52.5	19	282−56	17	8	98	4	.25L	.25L	.79	1.54	CB	AC		0401000200		4					
02155−5104	33.7	60	274−61	24	11	73	3	.25L	.25L	.36	1.00L	C	EC		1400000000							
02164−5956	26.9	42	284−54	18	8	3	4	.40L	.47L	.63	1.26	BC	I BC		1402010100			1	14	115− G 3 Sa	19	
02166−5358	37.4	43	278−59	38	8	24	5	.30L	.25L	.49	.70:	CE	DBD		0400000000							
02172−5410	17.0	2	278−59	8	7	156	5	.56	.25L	.40L	1.06L	B	BFKG		1400010000			2	13	232706 K2	2	77
02177−5434	42.9	58	278−58	28	21	64	2	.30L	.25L	.29	1.06L	C	D		1300000000							
02177−5100	46.8	21	274−61	15	8	68	3	.38	.25L	.40L	1.00L	C	CE		0300010000			2	13	232709 K2	4	85
02182−5610	17.1	28	280−57	9	3	51	3	7.70	1.90	.42L	1.77L	BB	AACI	0	0301000000			3	13	232717 K5	4	55
02184−5031	28.2	52	273−61	10	8	63	3	.90	.14:	.40L	1.00L	BE	BEF	1	0400010000			2	13	232718 K0	0	72
02186−5619	38.9	36	280−57	9	3	52	3	1.51	.39	.40L	1.00L	BC	AB L	1	0401000000			2	13	232720 K2	4	76
02187−5856	42.8	10	283−55	35	22	119	2	.25L	.25L	.51L	1.05	C	JCC		1300000000			1	14	115− G 5 Sb	26	
02187−5700	47.5	47	281−56	9	8	159	3	.66	.25L	.40L	1.00L	B	AFII		0400000000			2	13	232722 G5	3	68
02201−5819	10.4	55	282−55	47	10	41	2	.30	.25L	.40L	1.11L	C	C		0400000000			1	13	232730 K0	10	85
02207−5026	46.9	23	272−61	18	11	76	3	.25L	.25L	.68	1.58	CC	BC		0300000000							
02213−5346	20.2	9	277−59	10	8	160	5	.42	.26L	.40L	1.33L	B	EI M		0400000000			2	13	232739 K5	3	83
02214−5445	28.7	26	278−58	36	8	25	4	.80	.16:	.40L	1.00L	BC	AC	3	1401010000			2	13	232741 K5	1	82
02224−5435	24.7	8	277−58	19	8	46	4	.48	.25L	.40L	1.00L	B	E		1500001000			2	13	232753 K0	7	80
02226−5635	38.9	2	280−56	18	16	59	2	.30L	.30L	.50	1.47L	D	HDD		0400000200		4					
02234−5500	27.7	11	278−58	28	18	60	3	.25L	.25L	.33	.95	CC	CD		1300100100			1	14	153− G 33 Sa	13	143
02237−5757	45.2	2	281−55	46	38	61	2	.25L	.44L	.40L	.89	C	F		1500000000			1	14	115− G 11 Sc	24	
02238−5947	50.0	39	283−54	6	5	81	4	24.84	12.14	1.91	1.06L	EDC	AAAG	9	0401000000	24		2	1	S HOR	13	3
02246−5828	37.5	1	281−55	7	5	71	4	6.37	3.07	.46	1.00L	ABE	AAD	1	0401000100			1	16	00827	79	120
02261−5056	8.8	15	272−60	19	12	89	3	.25L	.25L	.65	1.96	DC	DBB		1481000100			1	14	198− G 11 Sa	12	
02264−5031	25.6	32	271−60	12	6	87	3	.88	.32	.40L	1.01L	ED	AE D	1	1400001000			1	13	232779 K0	2	70
02266−5555	36.6	16	278−57	26	12	44	3	.36	.25L	.40L	1.02L	D	CN		1402000000							
02273−5704	19.2	17	279−56	23	20	100	2	.31L	.25L	.34	.72:	DF	DD		0500000100							
02276−5501	41.3	53	277−57	15	8	49	4	1.12L	.25L	.62	1.51	BB	JBC		0400000210		4	1	14	153−IG 35 Do	43	
02283−5439	21.9	48	276−57	32	8	23	4	.25L	.25L	.75	1.32	CE	BC		0400000110							
02284−5828	27.2	25	281−54	36	20	55	2	.25L	.25L	.36:	.80:	CD	C CD		1500000000							
02287−5418	43.5	25	276−58	21	8	71	3	.25L	.25L	.72	1.69	BF	LAC		0400000000							
02287−5801	46.6	51	280−55	8	5	49	3	19.46	5.16	1.00	1.00L	BBC	AAA	0	0500000000	18		2	13	232795 MB	2	67
02292−5744	14.6	12	280−55	14	12	58	3	.25L	.25L	.77	1.76	BC	BB		0400000000							
02293−5816	20.5	6	280−55	15	12	116	2	.37L	.25L	.71	1.17:	CC	EHAC		1401000000							
02305−5920	33.4	14	281−54	16	15	75	2	.27	.25L	.40L	1.03L	C	C N		0300000000			1	40	G8 III 1	44	93
02307−5243	44.6	7	273−58	56	8	21	4	.29L	.25L	.86	1.45	DC	JCB		0401000200			1	14	154−IG 2 ..	33	143
02316−5845	41.1	51	281−54	17	13	50	3	.43L	.25L	.58	1.37L	B	HBE		1400000000							
02324−5913	27.3	7	281−54	13	12	45	3	.25L	.25L	.60	1.35	BB	KBB		1300000100							
02336−5830	37.2	54	280−54	19	17	51	2	.74L	.25L	.55	1.17	CD	L CD		2401000000							
02338−5104	49.2	13	270−59	16	10	80	3	.61	.25L	.40L	1.00L	B	EKL		0400000000			1	13	232825 G5	2	70
02338−5859	51.0	8	280−54	60	15	45	2	.46L	.25L	.48	.98	CC	FFBE		0300000100							
02339−5057	58.8	31	270−59	40	20	86	2	.37L	.25L	.50	2.00L	C	BK		0300000000							
02344−5032	24.9	41	269−59	38	12	55	2	.25L	.19:	1.31	1.71	FCC	CAB		1300000000			1	14	198− G 22 S.	15	
02346−5243	36.3	35	272−58	20	13	81	2	.25L	.34L	.67	1.36:	CF	FBD		0400000000							
02347−5504	46.4	50	276−56	13	10	78	3	.25L	.23:	1.39	3.22	FBB	CAA		2200000010			1	14	154 − G 4 Sa	5	
02357−5245	45.3	36	272−58	14	8	87	3	.60	.84L	.40L	1.00L	B	EH		0501020000		1	2	13	232835 A5	4	52
02358−5523	53.6	42	276−56	19	10	83	3	.28L	.25L	.53	1.35	CC	MKDC		1001000000							
02369−5420	59.8	59	274−57	11	7	80	3	2.29	.99	.40L	1.00L	CC	AAM	9	1500000000			1	1	SW HOR	57	3
02374−5321	27.6	56	273−57	34	8	15	3	.53	.25L	.40L	1.00L	F	FG		1400000000			1	13	232846 K0	9	80
02376−5222	41.5	49	271−58	44	19	54	2	.68L	.67L	.34	1.01L	F	FFF		0500000000							
02377−5934	44.0	19	280−53	25	23	100	2	.78L	.61L	.35	1.67L	C	DH		0400000100							
02383−5946	20.3	48	281−53	18	15	69	2	.27	.25L	.40L	1.16L	C	DN		0400020000		1	3	13	232851 K0	10	73
02385−5418	34.0	27	274−56	15	11	72	3	.25L	.25L	.97	2.24	CC	GAA		0301000000							
02385−5752	35.8	54	278−54	8	5	49	3	2.99	.76	.40L	1.00L	AB	AAI	2	3400001000			2	13	232854 MB	1	76
02390−5038	0.2	25	269−59	19	5	55	3	1.30	.27	.40L	1.00L	BC	AB N	2	3400001000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02390−5452	5.4	37	275−56	17	14	83	3	.25L	.25L	.81	1.60	CC	K BB		1400001000			1	14	154−IG 8 ..		6	
02391−5445	6.2	47	274−56	9	8	59	3	.95	.22	.40L	1.00L	BD	AE L	1	1500102000			3	13	232857 F2		1	52
02398−5332	50.0	1	273−57	21	8	17	3	.66	.25L	.40L	1.00L	C	BE		0500000000			2	13	232860 K2		6	76
02401−5630	8.0	33	276−55	8	5	77	4	1.05	.27	.40L	1.00L	BC	ACFG	6	0501002000			2	13	232863 K0		2	70
02408−5100	52.1	50	269−58	10	9	72	3	.98	.22:	.40L	1.00L	BD	AC	0	1400000000			4	13	232864 F5		4	53
02411−5311	10.3	4	272−57	18	12	62	3	.40	.25L	.40L	1.09L	B	BE		2400000000			2	13	232867 K2		3	80
02416−5531	41.1	22	275−55	31	26	104	2	.40L	.25L	.40	1.95L	C	GI		0400000100								
02417−5601	46.6	30	276−55	18	8	4	3	.25L	.25L	.46	.77:	CD	EHCG		0401000000								
02427−5430	42.0	44	273−56	10	6	106	3	181.03	99.85	11.01	4.22	ABCC	AAAA	0	1320011000	22		3	13	232872 MC		2	
02436−5556	40.1	58	275−55	9	5	54	3	.31:	.45	4.58	12.08	CCCC	CBAA	0	0100001000			1	14	154− G 10 SB		3	
02445−5936	35.4	10	279−52	83	12	39	2	.29	.25L	.40L	1.21L	E	C		2300000000			2	13	232887 K5		8	85
02448−5539	49.0	55	275−55	11	7	71	3	.25L	.25L	2.08	5.54	BC	FAA		1200001000			1	14	154− G 13 Sc		10	
02448−5509	49.2	22	274−55	18	12	72	3	.25L	.25L	.76	1.05:	BD	I CD		1300000000								
02463−5152	19.4	37	269−57	22	14	61	3	.25L	.25L	.46	1.09L	C	DC		0401000000								
02464−5915	25.4	33	279−52	6	4	48	3	58.79	23.23	4.15	1.81	BBCB	AAAA	0	0300000000	16		2	1	X HOR		5	3
02473−5008	21.7	44	266−58	15	12	77	3	.25L	.25L	.77	2.12	CD	DLCB		0300000000			1	14	199− G 1 Sa		13	136
02477−5801	47.7	34	277−53	9	5	49	4	1.51	.40	.40L	1.00L	BC	AB	3	1401000000			2	13	232906 MA		2	82
02481−5257	6.2	54	270−56	8	5	78	3	11.80	3.34	.66	1.00L	BBB	AAAF	0	0400000000	01		2	13	232908 MA		4	77
02482−5235A	13.2	13	270−56	24	8	78	3	.25L	.25L	.49	1.37:	CF	DB		0301000000			1	14	154−IG 16 Do		20	146
02493−5510	23.3	33	273−55	33	18	101	3	.25L	.25L	.40L	1.01	C	JDD		2403000000			1	14	154− G 19 Sa		21	
02497−5723	44.7	48	276−53	10	6	61	3	1.71	.55	.40L	1.04L	BC	AANJ	0	0400002000			2	13	232916 K5		3	73
02502−5004	18.0	31	266−58	11	8	75	3	.68	.27L	.40L	1.00L	B	AGI		1400001000			1	13	232921 G5		4	70
02503−5837	19.1	22	277−52	14	10	54	4	.98L	.25L	.88	1.65	BB	F BB		1480000100								
02503−5025	22.0	2	266−57	11	10	68	3	.51	.25L	.40L	1.00L	B	BK		0400010000			1	13	232922 K0		3	76
02506−5927	40.7	44	278−52	14	13	116	2	.25	.26L	.40L	1.00L	C	EN		0400010000								
02509−5809	59.9	9	277−53	16	14	75	3	.25L	.25L	.43	1.48	DC	EBE		1301010100			1	14	116− G 1 S		4	
02511−5904	6.9	32	278−52	34	8	135	4	.31	.25L	.40L	1.18L	B	C L		0401000000								
02522−5005	12.7	32	265−57	7	3	9	3	728.15	310.68	53.58	21.86	BBCC	AAAA	9	0114021000	24		3	15	868 M7III		5	40
02524−5104	29.1	29	267−57	10	6	97	3	4.39	1.06	.40L	1.00L	BB	AAEE	0	0400001000			2	13	232933 K0		0	60
02528−5604	53.6	55	274−54	29	19	103	2	.25	.25L	.40L	1.76L	C	C		0200010000			2	13	232937 F0		5	66
02532−5209	17.8	18	268−56	11	7	93	3	1.24	.34	.40L	1.00L	BC	AB H	0	1400000000			1	13	232938 M0		3	85
02554−5445	25.3	32	272−54	34	18	49	2	.38L	.25L	.44	1.10:	ED	DD		0301000000			1	14	154− G 23 Ir		54	116
02561−5512	9.9	47	272−54	41	8	48	2	.25	.25L	.40L	1.39L	C	D J		0200000000			2	13	232950 F0		2	67
02563−5646	21.5	29	274−53	30	24	72	2	.62L	.25L	.27	1.00L	D	EL		0400000100								
02565−5845	32.1	6	277−52	31	28	104	2	.43L	.26L	.43	1.32L	C	JIG		0300000000								
02574−5353	27.9	21	270−55	15	12	94	2	.27	.25L	.48L	1.65L	F	F		3300000000			2	13	232956 K0		7	76
02575−5835	34.1	8	276−52	20	16	73	3	.25L	.25L	.44	1.00L	C	DC		0401000000								
02576−5715	41.3	28	275−53	41	8	21	3	.44L	.25L	.44	1.61	DF	G CD		1302100100			1	14	154− G 25 Sc		12	
02577−5545	43.5	46	273−53	10	3	51	3	1.40	.33	.40L	1.00L	BC	AC	1	0300001000			2	13	232958 K0		4	68
02578−5622	48.5	15	274−53	8	5	74	3	1.24	.33	.40L	1.00L	BC	ACD	0	0300001000			2	13	232959 MA		1	81
02581−5406	6.2	21	270−54	12	3	48	3	1.20	.33	.40L	1.00L	BF	AE	4	3400000000			2	13	232961 K0		6	67
02581−5715	7.4	0	275−52	18	14	105	2	.25L	.25L	.72	1.16	CC	BB		1401100200			1	14	154− G 26 Co		13	
02588−5646	51.6	55	274−53	14	11	57	3	.25L	.25L	.82	1.90	CB	DAB		1300000200		4						
02592−5050	16.1	19	266−56	10	5	83	4	5.47	1.90	.26:	1.36L	ABE	AAFF	4	0300000000			1	1	T HOR		3	4
02592−5148	16.7	24	267−56	19	10	77	2	.27L	.25L	.45	1.00L	C	BE		0300000100								
02593−5800	18.5	48	275−52	11	10	70	3	.25L	.26L	1.25	1.74	BB	I JAB		0300000000								
03012−5803	15.2	17	275−52	11	10	56	3	.25L	.25L	1.53	3.42	CC	CAA		0201000100			1	14	116− G 5 S		2	
03013−5212	18.3	49	267−55	10	5	57	3	.25L	.32	2.83	4.23	CCC	BAA		1200001100								
03018−5041	48.9	26	265−56	20	14	70	4	.25L	.25L	.92	2.43	BB	LKAA		0200000100			1	14	199−IG 12 ..		2	151
03019−5623	56.1	19	273−53	15	13	85	3	.97L	.25L	.55	1.87	CB	G BB		1201000010								
03022−5907	14.0	37	276−51	7	4	44	4	14.52	4.34	.68	1.39L	ABB	AAAG	4	0420000000	17		3	13	232977 MB		6	
03022−5925	16.4	57	277−51	6	3	45	4	2.28	.54	.40L	1.00L	BC	AAN	2	0400001000			3	13	232980 MA		1	
03024−5955	25.8	52	277−50	9	7	158	4	.88	.23	.40L	1.00L	BD	AF H	0	0401001000			3	13	232981 F0		2	51
03032−5301	16.6	20	268−54	12	8	65	3	.52	.48L	.40L	1.00L	B	BD		0401010000			2	13	232987 K0		2	75
03035−5121	30.5	29	266−55	15	12	89	3	.40	.65L	.40L	1.02L	E	BI		0400010000								
03038−5229	50.4	36	267−55	12	5	53	3	5.02	1.95	.35	1.00L	ABC	AADK	2	0300000000			1	16	01043 ME		48	
03040−5500	4.3	5	271−53	18	14	66	3	.25L	.25L	.66	1.36	BD	BA		1100000000								
03049−5127	58.1	24	266−55	14	3	57	4	.25L	.23:	1.54	2.49	CBB	DAA		0200000000								
03057−5139	47.7	2	266−55	12	3	58	4	3.04	.94	.40L	1.00L	AB	AAF	0	0400000000			1	13	232998 MA		2	83
03066−5037	36.7	15	264−55	17	10	86	3	.57	.25L	.40L	1.35L	C	CE G		0300000000			1	13	233002 K0		8	83
03068−5346	53.3	41	269−53	11	7	85	3	.25L	.20	3.43	3.92	DBB	JBAA		0200000010								
03069−5241	57.2	59	267−54	75	16	48	2	.41L	.25L	.37	1.03L	C	AI		1100000000								
03084−5540	24.9	36	271−52	12	9	45	3	.88	.15:	.40L	1.00L	BE	AC K	0	0301000000			2	13	233014 K5		1	78
03084−5708	29.6	8	273−51	10	9	49	3	.49	.25L	.40L	1.00L	C	BCM		0302000000			2	13	233016 K5		5	85
03085−5331	34.7	24	268−53	11	7	82	3	.25L	.25L	1.96	6.75	CC	CAA		0200000200		4	3	14	155− G 6 SB		3	118
03093−5013	23.5	17	263−55	16	8	71	3	.59	.25L	.40L	1.00L	B	BHFH		0400000000			1	13	233022 K0		1	80
03094−5759	24.1	51	274−51	9	9	89	3	.64	.29:	.40L	1.00L	BF	AC	1	0401000000			2	13	233023 G5		1	66
03099−5312	57.7	3	268−53	14	8	178	4	.25L	.25L	1.16	2.51	BC	EAB		0300000000			1	14	155−IG 8 Do		4	
03107−5635	42.2	20	272−51	12	8	97	3	1.33	.33	.40L	1.00L	BD	ACMI	3	1400010000			3	13	233033 K5		4	72
03107−5259	47.0	58	267−53	14	11	48	4	.25L	.25L	1.05	1.94	BB	N BA		1401000000								
03109−5747	58.4	47	274−51	8	8	51	3	.49	.25L	.40L	1.00L	D	BG		0401001000								
03109−5131	59.3	52	265−54	23	8	179	3	.25L	.18:	.54	.92:	EBC	BAC		1300000100			1	14	199−IG 23 Do		10	
03112−5730	16.8	26	273−51	7	3	20	3	93.99	36.46	7.25	2.68	AABC	AAAA	2	0311100120	43	8	5	13	233037 N0		3	56
03114−5905	28.8	59	275−50	86	8	29	3	.38	.25L	.40L	1.00L	F	C		1400010000								
03116−5117	38.8	18	265−54	26	8	10	3	.32	.25L	.40L	1.00L	B	D		1301001000			1	13	233038 K0		6	83
03118−5732	48.5	29	273−51	10	8	79	3	.25L	.25L	.99	3.24	CB	AGAA		0301100120		8	1	14	116− G 12 SB		8	
03120−5426	3.6	18	269−52	50	34	95	2	.60L	.40L	.40L	.93	E	JIC		1400000000								
03125−5642	33.7	46	272−51	36	26	53	2	.31L	.25L	.36	1.00L	C	FD		1400000000								
03136−5139	39.2	17	265−54	34	18	83	2	.30L	.25L	.42	1.18L	C	CJ		1401000000								
03137−5500	42.2	12	270−52	11	7	54	3	.25L	.31	3.49	5.97	CCC	FCAA		0201002100			1	14	155−IG 13 Sc		9	150
03137−5941	44.7	51	276−49	7	6	78	3	1.70	.43	.40L	1.00L	BC	AB	3	0500000000			2	13	233050 K0		1	70
03144−5729	27.7	32	273−51	19	16	63	2	.42L	.25L	.59	1.00L	C	B		0400000000								
03145−5801	33.1	3	274−50	8	5	66	3	1.27	.55	.55L	1.00L	CB	ABGI	0	0400000000								
03151−5050	11.1	23	263−54	37	18	82	2	.55L	.25L	.37	1.61L	C	I DI		0401110200			1	14	200− G 1 S.		6	
03154−5050	29.5	4	263−54	54	10	63	2	.62	.25L	.67L	1.00L	C	BDNG		0501110200			1	13	233061 K2		15	91
03155−5844	32.2	44	274−50	83	17	49	2	.60L	.61L	.39	1.21L	D	MCD		1400000000								
03157−5113	43.3	24	264−54	31	14	104	2	.71L	.66L	.57	1.24L	D	BC		0400000000								
03164−5737	29.7	38	273−50	9	7	80	3	.25L	.37	3.36	5.69	CBC	FBAA		0200001000			1	14	116−IG 15 Do		4	156
03167−5812	44.1	11	274−50	20	15	66	3	.35L	.25L	.51	1.00L	C	F DF		1400011100								
03175−5227	32.0	42	266−53	12	6	70	3	.25L	.26	1.91	3.16	DCC	DAB		2301000000			1	14	200−IG 2 Tr		9	152
03177−5809	42.3	33	273−50	10	10	10	3	.49	.25L	.40L	1.26L	E	CH H		0402011000			3	13	233071 K0		5	72
03178−5956	48.8	7	276−49	16	9	44	3	.25L	.25L	.72	1.96	BB	HCB		4500000000								
03182−5113	12.1	31	264−53	14	6	79	3	.25L	.27	2.02	3.82	CBB	LEAA		0300000000			1	14	200−IG 4 SB		21	143
03186−5222	36.6	8	265−53	36	8	81	3	.67L	.25L	.47	1.10L	C	MI CD		2400000100			1	14	200− G 7 S.		23	
03188−5652	49.3	43	272−50	40	19	44	3	.25L	.25L	.33:	1.07	CC	DCB		1400000000			1	14	155− G 18 Sc		22	
03189−5316	55.5	54	267−52	13	3	78	4	.25L	.24	1.69	2.31	FBB	DAA		0300000100								
03189−5424	56.8	22	268−52	18	18	154	3	.25L	.25L	.42L	1.10	D	NDC		2401000220								
03199−5230	55.0	34	265−52	35	18	82	2	.60L	.69L	.47	1.40L	F	LDD		2400000000								
03200−5724	2.1	5	272−50	13	10	56	3	.25L	.25L	.98	2.15	BB	H AB		0401000100								
03202−5150	12.6	7	264−53	14	10	72	3	.25L	.51	.59	1.00L	EB	DABD		0400000000			1	14	200−IG 9 S(		6	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
03209−5452		58.4	4	269−51		9	8	86	3	.54	.26L	.40L	1.00L	B	BC		1400020000		1	2	13	233085 K2	4	81
03210−5852		2.5	34	274−49		10	9	159	3	.60	.17:	.40L	1.00L	BE	AC K	0	0500020000		1	2	13	233086 K2	3	75
03211−5234		7.3	35	265−52		57	27	107	2	1.17L	.25L	.47L	1.00	C	LHHC		1400000000							
03213−5952		19.7	51	275−48		9	8	43	3	.64	.25L	.40L	1.00L	B	AH		7600000000			2	13	233088 K0	3	75
03213−5424		23.4	14	268−51		21	8	99	3	.25L	.25L	.44	1.07L	B	FCD		1400000000							
03214−5820		26.7	7	273−49		35	24	57	3	.25L	.25L	.49	1.25	CD	GHG		0501000200		4					
03215−5143		34.6	51	264−53		15	6	68	3	3.18	.83	.40L	1.00L	BB	AA F	1	1400000000			1	13	233091 MA	5	80
03222−5900		14.2	27	274−49		13	11	94	3	.33	.25L	.40L	1.14L	C	E N		1602001000			2	13	233103 K0	7	80
03223−5750		19.7	50	272−49		17	13	64	3	.25L	.25L	.57	1.62	BB	DBC		2500001100							
03224−5910		29.5	11	274−49		9	8	4	3	.93	.28	.40L	1.00L	BC	AD E	1	1600011000			2	13	233104 K5	3	78
03227−5805		48.0	21	273−49		11	10	59	3	.25L	.25L	1.39	2.83	BB	DAA		2403100000			1	14	116−IG 17 Di	3	
03230−5800		1.2	46	273−49		17	14	71	3	.25L	.29:	.76	1.25L	DB	BAE		2502100000							
03231−5150		6.3	3	264−52		27	9	83	3	.25L	.25L	.59	1.26	FC	CB		1300000000							
03231−5419		11.5	44	268−51		9	5	78	4	5.06	2.22	.36:	1.08L	ABC	AABH	0	1401000000							
03231−5743		12.0	37	272−49		10	10	178	3	.40	.25L	.40L	1.00L	B	CIMF		2500010000			2	13	233109 G5	3	72
03239−5233		58.1	23	265−52		22	8	3	3	.52	.23	.40L	1.00L	BD	AE	0	1300000000			1	13	233112 K0	6	76
03242−5257		14.6	26	266−52		14	9	82	3	.25L	.25L	1.30	3.36	CC	AA		1201000000			2	14	155− G 25 Sb	5	130
03246−5750		40.2	6	272−49		14	12	84	3	.24	.25L	.40L	1.00L	D	D		2600010000							
03256−5344		36.8	13	267−51		10	5	76	3	1.40	.39	.40L	1.00L	BC	AB	0	0500000000			1	13	233120 M0	0	90
03256−5222		40.2	40	265−52		24	12	68	3	.25L	.25L	.56	1.10:	BC	GCC		0300000100							
03263−5559		19.8	54	270−50		14	8	146	4	.91	.22	.40L	1.00L	BC	ACEI	4	0500002000							
03267−5535		42.6	28	269−50		15	12	70	3	.25L	.25L	.73	1.44	CC	G BB		0400000010			1	14	155−G? 35 ..	6	
03269−5209		57.9	11	264−52		40	8	5	3	.25L	.25L	.54	.52:	CE	F BD		0400000000							
03271−5803		7.7	13	272−49		7	5	83	3	3.64	.95	.40L	1.00L	BB	AA I	0	1500001000			2	13	233133 K5	1	66
03274−5608		28.5	58	270−50		8	3	62	4	3.03	1.64	.40L	1.08L	BB	AAFI	9	1500000000			1	1	RT HOR	12	3
03290−5326		4.0	25	266−51		13	10	85	3	.25L	.19:	1.41	3.66	EBB	DAA		0300000000			1	14	155− G 41 SB	9	143
03291−5028		10.5	56	261−52		19	10	73	3	.25L	.25L	1.01	3.55	BB	IEBA		0300000100			1	14	200−IG 31 Sb	15	140
03293−5444		20.8	37	268−50		11	6	73	3	.25L	.28	3.25	5.39	DCC	BAA		0200001000							
03295−5036		35.4	8	262−52		17	10	79	3	.25L	.32L	.97	2.14	BB	DBB		0300000000			1	14	200− G 35 Sb	5	146
03299−5655		54.5	37	270−49		17	11	60	3	.25L	.25L	1.05	1.06	BC	JBD		1500000000							
03299−5358		55.7	29	266−50		28	8	80	3	.72L	.25L	.37	1.00L	C	KAC		0400000000							
03300−5525		0.1	4	268−50		9	5	72	4	2.15	.56	.40L	1.00L	BB	ABM	1	0400003000		2	2	13	233144 K5	1	70
03300−5016		5.3	26	261−52		34	18	78	3	.27	.25L	.40L	1.28L	C	E GM		0400000000			1	13	233145 K0	2	81
03300−5204		5.5	25	264−51		11	6	69	3	.39	.38	3.81	11.57	CCCD	DCAA	1	0201013000		2	2	14	200− G 36 Sc	5	120
03305−5120		35.6	24	263−51		41	25	82	2	.27L	.25L	.33:	.77	DC	DD		1400001000							
03310−5032		5.7	49	261−52		13	3	82	3	2.28	.54	.40L	1.00L	BC	AA	0	0300001200		4	2	13	233152 K0	2	55
03312−5239		16.5	7	264−51		18	11	79	3	.25L	.25L	.65	1.05:	BC	HBD		1400000000							
03317−5034		43.1	52	261−52		25	9	87	3	.25L	.25L	.53	1.15	DE	CB		0200000200		4	1	14	200− G 39 Sc	4	
03318−5334		51.8	39	266−50		14	8	80	3	.72	.41	.40L	1.59L	BF	AHMM	0	2400000000			1	13	233156 M0	1	90
03322−5721		13.5	40	271−49		19	13	69	2	.70L	.25L	.55	1.32L	D	M BC		0501000100							
03322−5915		14.5	24	273−48		10	7	47	3	1.53	.42	.40L	1.00L	BC	AB	5	1501001000							
03323−5016		23.6	43	261−52		21	14	74	3	.25L	.25L	.66	1.18:	CD	CC		0300000000							
03327−5936		42.0	28	274−47		46	43	100	2	.25L	.25L	.40L	1.18	D	E		2500000000							
03328−5440		51.8	37	267−50		24	12	74	3	.23	.25L	.40L	1.00L	C	GIN		1401000000			2	13	233163 K0	4	75
03328−5733		52.1	31	271−48		26	17	86	2	.69L	.25L	.33	1.09L	D	CB		1400000200							
03332−5923		17.0	48	273−47		65	18	42	2	.25L	.25L	.44	1.09:	DD	ECC		1400000000							
03334−5759		24.8	45	272−48		26	18	52	3	.25L	.25L	.45	1.18L	C	DC		5500110000							
03335−5753		32.9	9	271−48		23	8	11	3	.41	.25L	.40L	1.21L	B	B C		2400010000			2	13	233171 K5	4	82
03335−5625		34.6	8	269−49		9	9	155	4	.25L	.54	1.36	1.42	BBD	HAAB		1501003000		2					
03339−5758		59.4	35	271−48		15	8	8	3	.46	.25L	.40L	1.00L	B	BC		3500110000			2	13	233172 K0	7	75
03341−5824		7.4	39	272−48		24	15	42	2	.39L	.25L	.67	1.13:	CE	HCD		1401000000							
03341−5455		11.4	5	267−49		43	8	75	3	.25L	.25L	.38:	.90	CC	M CB		1400000200							
03351−5256		7.3	33	264−50		23	13	106	3	.27	.25L	.40L	1.00L	D	F		1401000000			2	13	233178 K0	5	75
03359−5235		55.7	19	264−50		9	9	85	4	.91	.21:	.40L	1.00L	CD	AC	6	1400000000							
03361−5121		8.5	10	262−51		17	11	95	3	.25L	.25L	.89	2.36	BB	FAB		0200000000			1	14	200− G 54 Sc	6	
03362−5157		14.9	38	263−50		11	4	82	3	1.37	.36	.40L	1.00L	BB	ABE	0	0400000000			1	13	233188 M2	1	90
03364−5533		29.4	31	268−49		10	6	89	3	64.10	26.28	3.85	1.48	AABB	AAAD	3	2500000000		16	3	13	233190 MC	3	
03365−5510		35.8	13	267−49		26	8	171	3	.25L	.25L	.81	1.62	BB	JAB		2400000110							
03369−5726		55.4	58	270−48		11	6	58	4	1.41	.37	.40L	1.00L	BB	AB	0	2400011000			2	13	233194 K5	10	73
03373−5618		19.0	20	269−48		25	18	85	2	.20	.25L	1.02L	1.60L	C	G L		1401000000			2	13	233199 G5	3	85
03376−5808		40.5	30	271−48		69	37	44	2	.37L	.25L	.41L	1.71	D	G		5501000020		8					
03380−5514		5.2	24	267−49		29	17	69	3	.25L	.33L	.47L	1.25	D	IICB		3500000000							
03383−5755		18.6	15	271−48		19	13	111	2	.33	.18:	.40L	1.00L	ED	BC	3	5500200010			1	1	RT RET	27	3
03384−5623		27.3	41	269−48		11	4	58	4	3.22	.81	.40L	1.00L	AB	AADK	0	2500002000		2	2	13	233209 K5	3	66
03384−5758		28.3	19	271−48		37	29	88	2	.32L	1.04L	.57L	1.86	C	KEHC		5500200010							
03387−5752		47.1	14	271−48		37	22	62	2	.37L	.25L	.33	1.03L	F	IEF		5500000110							
03390−5712		4.1	57	270−48		22	8	6	4	.25L	.34L	.75	1.19	BC	JCBC		0401000000			1	14	156− G 5 S.	3	
03392−5906		12.6	24	272−47		59	28	44	2	.25L	.25L	.44L	1.41	C	EE		2401000010							
03398−5410		54.0	8	266−49		23	13	73	3	.25L	.28L	.51	1.00L	B	FAF		0300000000			1	14	156−IG 7 ..	4	161
03403−5023		21.0	32	260−50		45	8	6	3	.42L	.25L	.43	1.00L	C	LHDH		1300001000							
03409−5057		57.3	13	261−50		18	12	98	3	.35	.25L	.40L	1.35L	C	D		0300010000			1	13	233231 K0	6	71
03427−5404		42.5	48	265−49		18	9	66	3	.25L	.25L	.49	1.39	CC	L BC		1300100100							
03430−5438		0.1	9	266−48		22	13	78	2	.42	.41L	.40L	3.23L	E	CI G		2300000000			2	13	233250 K0	6	71
03432−5425		17.4	50	266−48		10	4	78	3	1.32	.32	.40L	1.00L	BC	AI	1	2302100000			3	13	233252 K0	2	62
03434−5827		24.8	43	271−47		21	13	55	3	.29L	.25L	.69	.93:	CF	H CD		6500000100							
03434−5419		29.3	21	266−48		13	10	71	3	.35	.25L	.40L	1.00L	C	C		1300101000			1	13	233254 K0	4	81
03435−5307		33.5	47	264−49		85	8	19	3	.25L	.25L	.56	1.25:	FF	NBC		1300000000							
03435−5214		34.0	13	263−49		16	8	67	3	.28	.25L	.40L	1.31L	C	CI		0201000000			1	13	233255 K2	3	80
03436−5629		40.3	24	269−48		11	9	88	3	1.04	.22	.40L	1.00L	BC	AC M	0	2400001000			1	13	233257 K5	3	76
03436−5017		42.0	18	260−50		35	20	82	2	.35L	.31L	.35	1.28L	C	D		0301000000							
03437−5648		43.9	49	269−47		18	8	58	3	.22	.25L	.40L	1.42L	C	DI KI		0400010000			2	13	233258 K0	2	80
03437−5918		45.7	45	272−46		20	10	38	3	.25L	.25L	.86	2.10	DF	GAA		1501100110			1	14	117− G 7 Sb	80	
03437−5125		45.8	3	261−49		21	15	104	3	.22	.39L	.40L	1.24L	C	D L		0300000000							
03438−5603		50.3	22	268−48		40	8	63	3	.26L	.29L	.40L	1.84	D	II C		1300000030							
03443−5439		21.7	48	266−48		76	19	58	2	.25L	.48L	.57L	1.32	C	AB		2300000000			1	14	156− G 11 Sb	70	
03453−5957		18.1	36	273−46		23	12	48	3	.25L	.25L	.70	2.62	CD	BA		2401000100			1	14	117− G 9 Sa	12	
03454−5848		29.2	38	272−46		13	11	62	4	.25L	.25L	.91	2.00	BB	FNBB		9500200020		8					
03458−5850		53.2	19	272−46		14	12	68	2	.37	.25L	.40L	1.72L	C	EH F		9500200020		8					
03459−5054		54.0	24	261−49		11	6	86	3	1.80	.38	.40L	1.00L	BC	AI K	0	0100001000			1	13	233270 K0	4	65
03459−5444		54.3	16	266−48		45	30	72	3	.26L	.25L	.40L	1.03	C	I B		2400000000			1	14	156− G 13 Sb	16	148
03460−5013		0.9	10	260−50		17	3	35	4	.42	.25L	.40L	1.00L	B	CIHG		0100000000			2	13	233271 K0	8	77
03462−5851		12.3	10	271−46		17	8	17	3	.41	.25L	.40L	1.19L	C	CI		9600100010			1	40	M1 III 2	48	
03462−5712		13.7	2	269−47		62	17	40	2	.25L	.25L	.39:	.92	FC	CC		1401000100							
03466−5746		38.7	55	270−47		13	8	87	4	.32	.25L	.40L	1.22L	B	C L		0500010000			2	13	233273 K2	3	80
03467−5354		45.3	18	265−48		21	10	61	3	.33	.25L	.40L	1.18L	B	D IJ		0400020000		1	2	13	233275 K0	9	85
03469−5637		59.4	3	268−47		9	8	64	3	.41	.25L	.40L	1.00L	B	BL		1500000000			2	13	233278 K5	2	81
03471−5834		8.9	52	271−46		53	22	38	2	.25L	.25L	.40L	1.67	C	FIE		9502001220		4					
03471−5426		10.4	44	266−48		20	12	92	3	.34	.25L	.40L	1.28L	E	DJ		3401100000			3	13	233280 + + +	9	70
03472−5842		17.4	27	271−46		36	8	14	3	.25L	.25L	.47L	2.06	C	FEB		9400001120		4					
03473−5429		18.1	13	266−48		14	10	66	3	.25L	.25L	1.02	2.80	EB	NBA		3301100000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
03476−5509		38.1	7	266−48	11	9	55	3	.54	.29L	.40L	1.00L	B	BC L		0401012000			2	13	233283 K0	4	70
03477−5909		47.0	59	272−46	26	22	43	3	.25L	.25L	.40L	1.36	C	KMD		9501010000							
03482−5213		13.9	49	262−49	12	6	70	3	55.18	25.40	3.55	1.42	AABC	AAAC	1	1300010000	22		2	13	233291 MB	7	72
03485−5617		31.2	56	268−47	33	12	112	2	.21	.25L	.40L	1.22L	C	D		0400000000			2	13	233294 K2	6	85
03489−5730		57.3	16	270−47	8	6	75	4	5.57	2.19	.46L	1.00L	AB	AAF	0	1300000000			2	1	RY RET	9	3
03503−5626		23.4	38	268−47	22	8	94	2	.23	.25L	.40L	1.95L	C	D C		0301101000			1	13	233301 K0	7	75
03508−5626		48.4	54	268−47	17	12	81	3	.80L	.14:	1.03	1.18	DCC	GEBC		0401101000							
03518−5633		51.7	19	268−47	34	18	61	3	.27L	.25L	.52	1.34:	DF	CD		0301000000							
03520−5141		5.4	49	261−48	55	30	66	3	1.07L	.25L	.40L	.92	C	L EB		1300000000							
03524−5504		29.8	52	266−47	10	8	84	3	.47	.17:	.40L	1.00L	BD	BC	0	1400000000			1	1	SV RET	81	3
03527−5713		45.0	43	269−46	14	11	83	3	.30	.25L	.40L	1.00L	B	D I		0400010000			2	13	233317 K5	17	85
03528−5950		53.7	51	272−45	16	12	37	2	.24	.25L	.40L	1.00L	C	BF		0400000000							
03537−5319		44.5	4	263−47	10	9	79	3	.88	.27	.40L	1.00L	BC	AB	0	0300010000			2	13	233326 K2	5	78
03550−5727		3.1	48	269−46	32	20	103	2	.20	.25L	.43L	1.90L	F	I		0300000000							
03556−5837		38.5	50	270−45	8	8	48	4	.45	.25L	.40L	1.15L	B	C I		0400010000			2	13	233335 K5	3	83
03557−5932		42.7	15	272−45	9	8	80	5	.25L	.25L	1.06	3.44	BB	IFAA		0200000100			1	14	117− G 15 Sa	3	
03560−5223		0.3	60	262−47	34	8	57	3	.25L	.25L	.47	1.00L	C	BF		2101000100							
03560−5654		1.9	50	268−46	40	28	78	2	.30L	.25L	.42	1.99L	F	KGE		1301000100							
03565−5019		36.0	39	259−48	41	20	93	2	.25L	.25L	.49	1.31L	D	CE		0400000000							
03575−5715		34.0	11	269−46	26	11	50	3	.49	.25L	.48L	1.00L	C	BEK		1301010000							
03585−5109		34.0	51	260−47	25	12	80	3	.25L	.25L	.56	1.70	DD	DB		0300010100							
03587−5020		42.8	47	259−48	12	8	67	3	.76	.25L	.40L	1.00L	C	AD		0400001000			1	13	233353 K5	1	92
03588−5330		48.5	35	263−47	17	11	70	3	.25L	.25L	.83	2.32	BC	GBA		2302000000			1	14	156− G 26 S.	14	
03589−5142		54.2	17	261−47	12	5	95	3	7.57	1.81	.46L	1.00L	BB	AAD	0	0300000000			2	13	233354 M0	7	63
03589−5251		57.4	12	262−47	20	13	94	2	.28	.25L	.40L	1.03L	C	DE F		2300001000							
03591−5549		9.6	16	266−46	16	12	70	3	.42	.25L	.40L	1.18L	D	CF G		0400000000							
03592−5444		17.4	4	265−46	16	11	82	3	.25L	.25L	.94	1.99	BC	JJBA		0200000100							
03594−5618		27.0	55	267−46	10	9	76	3	.50	.25L	.40L	1.00L	B	BIJ		1400001000							
03596−5307		37.3	53	263−47	21	14	64	4	.25L	.28L	.56	.88:	BE	DCD		3300000000			2	14	156−IG 30 ..	24	
03597−5524		43.7	0	266−46	16	8	75	3	.45	.25L	.40L	1.00L	C	BLJ		0100000000			1	1	T RET	79	3
04000−5133		1.5	50	261−47	14	9	74	3	.25L	.25L	1.24	3.16	BB	NFBB		0200000100							
04000−5223		4.9	0	262−47	10	8	69	4	.95	.32	.40L	1.00L	BC	AB E	4	1400000000							
04002−5105		15.1	49	260−47	27	8	91	3	.25L	.25L	.65	1.02L	C	IKBG		0400000000							
04010−5250		3.5	47	262−47	29	15	80	3	.35L	.25L	.41	.72	EC	INDC		2380000000							
04013−5159		19.8	48	261−47	23	12	57	3	.25L	.25L	.67	1.38	CC	EBD		0341000200		4					
04013−5317		23.5	24	263−46	36	13	60	3	.25L	.25L	.66	1.18	CC	CC		2300000000							
04014−5453		26.3	3	265−46	15	9	62	3	.52	.25L	.40L	1.00L	B	AGH		0300000000			2	13	233374 K5	9	85
04017−5147		42.5	2	261−47	16	10	87	3	.96	.43L	.40L	1.00L	C	AEI		0300012000			1	13	233375 K0	5	75
04018−5544		49.3	18	266−46	20	11	73	3	.31	.25L	.40L	1.00L	C	D K		0400000000			2	13	233377 K5	9	85
04019−5940		58.4	10	271−44	15	8	50	6	.38	.25L	.40L	1.16L	B	BJKL		1300020000		1	2	13	233378 K5	7	86
04028−5414		49.6	4	264−46	15	3	62	4	.25L	.27	2.30	9.22	DBC	DCAA		0140013200		2	2	14	156− G 36 Sc	15	118
04032−5905		17.6	15	271−44	15	8	76	4	.28	.25L	.40L	1.25L	B	CJGN		1300010000			2	13	233389 K2	11	78
04039−5414		54.7	14	264−46	18	10	72	4	.25L	.27L	1.12	1.71	BB	DAB		0300000000							
04040−5130		1.2	23	260−46	16	8	76	3	.39	.25L	.40L	1.00L	B	C		0400010010			1	13	233395 G5	8	75
04046−5909		37.0	18	271−44	16	11	95	4	.29	.25L	.40L	1.02L	C	D		2400100000							
04046−5458		41.0	4	265−45	10	5	94	3	8.35	3.54	.68	1.00L	BCE	AAB	9	0300000000							
04048−5248		52.0	4	262−46	19	11	55	3	.25L	.25L	.89	1.50	CC	DBC		1101000100			2	*14	156− G 38 Sa	12	141
04058−5325		48.6	42	263−46	40	20	93	3	.26L	.25L	.45L	.94	C	LCC		1400000000			1	14	156− G 41 ..	38	
04061−5035		8.6	17	259−46	58	8	179	3	.25L	.25L	.39:	.75	CC	DD		1400000100							
04065−5018		35.3	25	258−46	15	10	78	3	1.01	.27	.40L	1.00L	BE	AD	0	0400001000			1	13	233406 K5	3	75
04069−5839		55.7	28	270−44	12	8	89	5	.51	.25L	.40L	1.00L	B	BLM		1400020000		1	2	13	233408 K2	2	77
04070−5401		0.8	36	264−45	44	8	17	4	.37	.25L	.40L	1.00L	B	CN		1300000000							
04073−5800		22.4	31	269−44	16	13	72	3	.27	.25L	.40L	1.00L	C	EGI		0400000000							
04073−5852		23.1	59	270−44	28	8	98	3	.30L	.25L	.50L	1.28	D	N EA		1400011200		4	1	14	118− G 1 Sb	5	
04074−5136		24.3	23	260−46	33	12	104	2	.28	.46L	1.30L	1.22L	C	CNI K		0300000000							
04077−5535		45.6	20	266−45	13	9	68	4	.25L	.25L	1.06	2.37	BB	BAB		1301000000							
04083−5943		19.8	20	271−43	29	27	65	4	.29L	.37L	.32:	1.26	DD	JBD		3300001010							
04087−5303		42.6	51	262−45	25	13	86	3	.28L	.25L	.60	.81:	CD	CB		2401000000							
04088−5614		48.8	49	266−44	38	25	80	2	.68L	.56L	.41L	1.08	D	EB		1300000000			3	*14	157− G 3 SO	26	118
04088−5458		52.0	0	265−45	13	9	91	4	.64	.25L	.40L	1.00L	C	BF		0400010000							
04090−5646		0.2	24	267−44	22	15	50	4	.28L	.25L	.54	1.37	BC	NKCA		1400100100							
04098−5348		53.8	45	263−45	63	28	99	2	.37L	.25L	.51L	1.41	C	CC		2300011000			1	14	157− G 4 S.	30	
04099−5636		56.1	36	267−44	22	8	78	4	.25L	.25L	.46	1.88	DD	GCB		1440000100			3	*14	157−IG 5 ..	19	123
04104−5715		26.7	41	268−44	39	8	78	2	.28L	.14	.40L	1.15L	F	F I		0400000000							
04107−5332		45.9	24	263−45	10	8	64	3	.94	.25L	.40L	1.00L	D	BF		2300000000			2	13	233431 K0	7	68
04109−5510		60.0	27	265−44	12	3	37	4	.25L	.30:	1.80	3.44	FBB	HAA		0301000000			1	14	157−IG 8 ..	9	
04114−5117		25.3	9	260−45	18	3	82	3	.25L	.25L	2.22	3.16	CC	LAA		0300000000							
04116−5850		37.2	41	270−43	9	7	155	4	.49	.28:	.40L	1.00L	BF	AF	0	0402010000							
04117−5751		44.6	30	268−44	101	44	50	2	.25L	.25L	.40L	1.03	F	E		1401000000			2	14	118− G 10 SB	18	115
04117−5407		47.3	17	263−45	26	13	81	3	.27L	.25L	.64	.69:	FE	G DG		2400000000			1	40	F3 IV 1	45	98
04120−5037		1.8	55	259−45	28	8	89	3	.39L	.25L	.73	1.03L	C	G BJ		0400100000							
04120−5657		5.1	16	267−44	34	8	23	4	.31	.25L	.40L	1.05L	B	CFK		0400000000			3	*13	233438 K0	2	85
04122−5042		16.3	37	259−45	18	3	81	3	2.02	.73	.40L	1.00L	BC	AAMM	0	0500100000			1	13	233439 MA	7	85
04122−5108		16.8	10	259−45	35	8	8	3	.25L	.25L	.70	1.55	BC	GAB		1400000100							
04123−5116		18.6	59	259−45	23	12	73	3	.25L	.21:	1.12	1.81:	ECD	ICBD		0300000000							
04124−5143		29.5	9	260−45	14	8	83	3	.80	.25	.40L	1.00L	BD	AE M	1	0400000000			1	13	233440 K0	5	73
04130−5032		2.2	48	258−45	14	4	70	3	1.22	.32	.40L	1.00L	BC	AB E	2	1500000000			1	13	233443 MA	9	80
04134−5611		25.0	41	266−44	27	14	49	5	.61	.76	7.17	22.70	CBBB	AAAA	8	1141133000		3	3	*14	157− G 12 Sa	68	125
04135−5457		33.4	8	264−44	47	8	75	3	.25L	.25L	.47	2.08L	C	CF		0400100000							
04137−5907		45.9	16	270−43	19	12	114	3	.25L	.25L	.66	1.63	BC	KBC		0300001310		4					
04138−5307		51.2	58	262−45	11	5	79	3	6.72	2.04	.40L	1.04L	BB	AAEM	4	1320000000			2	13	233449 MB	1	90
04139−5104		56.4	10	259−45	61	8	11	3	.26L	.25L	.46	1.00L	C	C		1400000000			1	14	201−IG 26 ..	15	152
04141−5459		9.4	14	264−44	17	10	69	3	.61	.25L	.40L	1.00L	C	BFK		0501100000			2	13	233453 K2	3	88
04147−5326		42.1	6	262−44	35	8	15	3	.49	.25L	.40L	1.00L	B	C		0300000000			2	13	233456 K0	3	71
04147−5136		43.3	38	260−45	11	4	85	3	1.66	.44	.32:	1.00L	BCD	ABE	0	0300001000			3	13	233457 F5	1	43
04149−5746		56.1	11	268−43	79	8	34	3	.25L	.25L	.41	.93:	CF	K CF		2401000000			1	14	118− G 15 SB	7	
04150−5554		5.9	4	266−44	17	12	94	4	.31L	.25L	.52	.81:	CC	EFBE		2500001100			5	*14	157− G 17 SO	11	104
04152−5825		15.6	23	269−43	8	8	84	4	.66	.25L	.40L	1.61L	B	AF F		1301001000							
04153−5143		21.6	22	260−45	16	8	64	3	.39	.25L	.40L	1.21L	C	BG		0400020000		1	1	13	233462 K0	4	80
04156−5925		37.0	24	270−43	7	4	91	4	6.81	1.52	.40L	1.00L	AB	AAHH	1	0401000100			2	13	233463 K2	2	43
04161−5417		6.7	0	263−44	28	8	66	3	.40L	.28L	.49	1.16L	C	DCC		1401000000							
04163−5017		23.1	2	258−45	16	9	38	3	.25L	.25L	1.07	2.48	BB	KMAB		1401000100			1	14	202− G 4 Sc	9	
04167−5725		45.2	44	268−43	11	8	81	4	.69	.20:	.40L	1.08L	BF	BD	0	3402000000			2	13	233469 K5	2	78
04167−5001		46.4	50	258−45	15	10	48	3	.25L	.25L	1.14	3.13	BB	HAA		0302011200		4					
04168−5603		49.7	9	266−43	21	8	179	5	.25L	.25L	.51	1.71	CC	BA		2401000200		4	3	*14	157− G 18 Sc	9	
04169−5618		55.5	23	266−43	13	8	17	6	.48	.25L	.40L	1.03L	B	CIH		2501000000			2	*13	233471 K0	1	77
04174−5258		25.9	50	262−44	14	9	38	3	.40	.25L	.40L	1.00L	B	BH		0301000000			3	13	233476 F5	2	60
04174−5630		29.0	24	266−43	14	8	85	6	.25L	.25L	.67	2.02	BC	JNAB		1400000200		4					
04175−5716		35.3	31	267−43	26	12	60	4	.26L	.25L	.54	.82	BF	CE		2400000000							
04176−5339		38.6	55	263−44	19	12	46	2	.29	.25L	.40L	1.04L	C	C		0201000000			2	13	233479 K0	5	82

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04177−5753		42.0	47	268	−43	8	8	16	4	.96	.25	.40L	1.00L	CC	AD	7	1401000000								
04180−5822		2.7	27	269	−43	13	8	70	4	.31L	.25L	.72	1.48	BB	I CBB		0200100100			1	14	118− G 19 SO		9	
04187−5304		43.2	33	262	−44	15	6	79	3	1.29	.37	.40L	1.00L	BC	ABKM	0	0301000000			1	13	233487 K5		5	83
04189−5503		54.0	20	264	−43	9	3	37	4	.53	.89	12.70	42.20	FDCC	CBBA	0	1151244420		7	8	*14	157− G 20 Sc		9	102
04191−5608		7.4	32	266	−43	23	8	19	5	.25L	.25L	.81	1.18	BC	AC		1500000000			1	*41	04190−5609		45	14
04191−5427		10.8	16	263	−43	10	9	84	4	.92	.22	.40L	1.00L	BC	AAH	2	0500011000								
04196−5109		36.6	44	259	−44	44	12	61	2	.26	.25L	.40L	1.00L	D	EJ		0201000000			1	13	233489 G5		4	75
04201−5916		10.6	48	270	−42	6	4	75	4	1.47	.40	.40L	1.00L	BB	AB L	1	1400011000			1	13	233492 MA		3	85
04204−5602		24.1	43	266	−43	43	21	83	3	.25L	.25L	.51L	1.20	E	CC		3401000000			1	14	157− G 21 S.		17	
04204−5801		27.6	38	268	−42	55	15	114	2	.55L	.25L	.37	1.00L	F	B		1300000100								
04223−5251		21.3	24	261	−43	14	9	49	4	.25L	.25L	.95	1.79	BB	MBB		0301000000			1	*41	04223−5251		14	12
04224−5142		29.9	41	260	−44	18	10	74	3	.25L	.25L	.94	2.55	BB	I FBA		0241000000			1	14	202− G 14 Sa		7	
04232−5711		12.4	4	267	−42	10	9	97	5	.49	.20:	.40L	1.00L	BF	CFI M	5	1401020000		1	3	13	233505 G0		2	73
04232−5330		17.5	46	262	−43	28	8	87	4	.26L	.25L	.41	1.05:	CF	BB		1401000100			1	*41	04232−5330		18	14
04234−5556		24.4	14	265	−43	33	16	58	4	.71	.15:	.40L	1.00L	BD	AB M	2	2400120000								
04236−5503		37.7	22	264	−43	24	8	11	4	.29L	.46L	.94	2.12	BB	FHBB		1400000100			2	*14	157− G 26 Sa		12	
04236−5805		39.1	39	268	−42	96	31	48	2	.33L	.25L	.40L	1.03	E	G		1301000000			1	14	118− G 23 Sb		4	
04239−5135		58.1	4	259	−43	31	3	76	3	1.17	.30	.40L	1.00L	BD	AC	0	0300000000								
04243−5751		23.4	28	268	−42	8	8	167	5	.68	.15:	.40L	1.00L	BD	AEJ	0	1301010000			2	13	233514 K5		4	87
04253−5317		21.8	50	262	−43	14	9	99	4	.25L	.25L	.83	1.64	BD	M AB		1300000200		4	2	*14	157− G 29 Ir		4	
04255−5519		31.1	14	264	−42	11	4	101	4	1.29	.33	.40L	1.00L	BB	ABI I	3	1500002000		2	5	*13	233523 M0		1	83
04259−5038		56.2	10	258	−43	23	8	23	4	.25L	.25L	1.06	2.05	CC	FFBA		0101000000								
04267−5102		44.6	13	259	−43	16	12	80	3	.31L	.60L	.57	1.60	BC	HHAB		1200000000								
04267−5510		46.9	3	264	−42	14	9	91	4	.25L	.25L	1.05	2.22	CB	EAB		1200000100			5	*14	157− G 32 Ir		9	
04272−5302		12.8	32	261	−43	35	16	100	2	.39L	.25L	.38	1.16L	D	BH		0400000000								
04277−5436		43.4	39	263	−42	8	4	52	4	.73	.23	.40L	1.00L	CC	AC D	6	1410100000			1	1	ST DOR		70	3
04280−5210		1.8	12	260	−43	32	13	105	3	.26L	.25L	.57	1.00L	C	C		0300000000								
04283−5717		19.2	38	267	−42	14	12	89	3	.31	.25L	.40L	1.00L	C	BJ I F		0200010000			2	13	233537 K0		8	78
04284−5359		28.6	14	262	−42	19	8	58	3	.35L	.25L	.53	.84:	CE	J CC		1100000010			1	*41	04285−5359		33	14
04287−5148		43.8	17	260	−43	8	3	76	6	.25L	.58	2.44	2.61	BBB	MAAA		0201002000		2						
04299−5833		54.5	24	268	−41	27	25	48	4	.25L	.25L	.40L	1.14	C	K DE		3400000110								
04303−5430		18.0	57	263	−42	91	37	113	2	.51L	.62L	.40L	.82	C	M JF		2300000000			2	14	157− G 38 S.		28	140
04304−5323		26.2	33	262	−42	14	8	88	4	.25L	.11:	1.37	2.24	DBB	KGAA		1100000100			1	14	157−IGA40 E+		51	
04304−5251		27.5	23	261	−42	30	12	112	4	.51L	.25L	1.34	2.33	BB	FGAA		1101100000			1	14	157−IG 39 Do		51	
04305−5442		31.3	18	263	−42	13	10	61	4	.25L	.25L	.73	3.77	BB	MGAA		2101000200		4	2	14	157− G 41 Sa		16	112
04310−5053		0.9	25	258	−42	28	8	5	4	.27	.25L	.40L	1.07L	B	C H		1200010000			1	40	K5/M0 4		24	107
04313−5113		22.9	25	259	−42	13	9	81	6	.25L	.17:	1.19	2.09	DBB	DAB		1201000010								
04314−5001		30.0	57	257	−42	97	37	111	2	.43L	.25L	.40L	.81	F	I D		1100001000								
04316−5318		41.3	4	261	−42	12	8	143	4	.32L	.25L	.69	1.38	BC	J BA		0301000100								
04325−5352		35.5	58	262	−42	65	16	112	2	.87L	.56L	.46	1.44L	E	MKD		1200000110								
04328−5416		51.3	14	263	−42	13	8	91	4	.25L	.17:	.81	.78:	DBC	DCAC		2200000000								
04329−5508		54.9	50	264	−41	9	3	97	4	1.56	.37	.40L	1.00L	BB	AB C	2	1300011000			4	13	233564 A0P		1	35
04333−5447		19.1	26	263	−41	61	8	17	3	.25L	.51L	.45L	.98	D	CB		3300000100			1	*41	04333−5447		16	12
04337−5639		47.0	53	266	−41	34	17	82	2	.25	.25L	.40L	1.38L	C	F		0300011000								
04341−5425		7.8	1	263	−41	11	8	142	4	.25L	.25L	.66	1.65	BB	L BB		3200100000			1	14	157− G 43 S.		11	153
04344−5121		28.4	2	259	−42	56	22	91	2	.66L	.25L	.27	1.58L	F	FI		0101000000								
04352−5430		17.2	56	263	−41	22	17	85	2	.50L	.32L	.52	1.33L	E	EMCG		2200000200		4						
04355−5659		34.1	34	266	−41	15	6	65	3	1.18	.35	.40L	1.00L	BE	AB	3	0301002000								
04360−5950		2.3	47	270	−40	72	22	56	2	.42L	.25L	.32	1.17L	D	G		1301000000								
04364−5209		29.8	15	260	−41	10	8	40	6	.59	.12:	.40L	1.08L	BE	BDMK	0	2101031000		1	2	13	233599 K2		6	85
04370−5428		5.3	24	263	−41	50	8	16	3	.25L	.25L	.37	1.15L	C	KI DK		2100000000								
04372−5818		15.1	6	268	−40	15	8	62	3	.71	.25L	.40L	1.00L	B	BF I		0200011000			2	13	233601 G5		0	65
04377−5652		44.3	14	266	−40	45	8	75	2	.23	.25L	.40L	1.68L	C	C		0300000000			2	13	233603 K0		17	82
04378−5146		49.6	11	259	−41	12	3	90	4	2.02	.42	.40L	1.00L	AC	ABL	2	2300000000			2	13	233605 K0		2	63
04380−5037		3.9	42	258	−41	25	13	101	4	.41L	.42L	.66	.89:	BF	J BC		0200000100			1	14	202−IG 45 Do		6	159
04381−5213		6.2	52	260	−41	25	8	47	5	.25L	.25L	.47L	1.29	C	KMDB		2102000000			1	14	202− G 47 Sc		27	151
04384−5306		26.4	32	261	−41	10	4	81	6	.25L	.15:	2.00	5.65	CBB	I DAA		1100001310		4	1	14	157− G 49 Sb		6	
04384−5659		28.5	5	266	−40	15	8	58	3	.72	.25L	.40L	1.00L	B	AI M		0300010000			2	13	233613 K2		4	80
04386−5642		40.2	29	266	−40	22	8	78	3	.61	.25L	.45L	1.00L	B	AJK		0310010000								
04388−5229		50.9	9	260	−41	9	4	95	6	1.60	.42	.40L	1.00L	BB	AB K	4	3401002000								
04389−5426		58.3	30	263	−41	32	25	54	2	.44L	.25L	.34	1.21L	C	N FF		0401001000								
04392−5946		12.9	36	270	−40	16	14	43	3	.25L	.20	.47	1.10L	EB	ECH		1502001000			1	14	118−IG 33 Do		6	153
04394−5850		27.5	17	268	−40	9	6	50	3	.25L	.25	2.05	3.30	CCB	BAA		1301000000			1	14	118− G 34 SO		13	
04394−5902		28.7	22	269	−40	12	10	67	4	.45	.25L	.40L	1.05L	B	CH F		1500000000			6	*13	233622 G0		2	63
04398−5130		50.2	51	259	−41	95	8	17	3	.25L	.25L	.56L	1.18	F	LBD		1201100000								
04398−5025		52.7	38	257	−41	58	18	98	2	.27L	.25L	.31	1.62L	E	GJ		0200000000								
04404−5129		29.2	53	259	−41	36	14	103	3	.26L	.25L	.42	1.03L	E	GD		1201000100								
04414−5034		29.0	27	258	−41	13	5	99	4	2.63	.66	.40L	1.00L	AB	AAE	3	0200001000			2	13	233638 G5		2	52
04415−5906		35.1	34	269	−39	9	6	75	4	.25L	.25L	1.90	3.75	BB	MAA		3200000000			1	*41	04416−5906		21	14
04416−5914		39.9	30	269	−39	12	10	40	4	.25L	.25L	.95	2.49	BB	JAB		2401000000			1	*41	04416−5914		32	12
04419−5452		59.4	18	263	−40	20	14	39	5	.26L	.25L	.98	1.62	BB	CKBB		1301000000								
04423−5238		19.0	14	260	−40	11	8	74	4	1.07	.23	.40L	1.00L	BD	ACGM	0	1301002000		2	1	13	233646 K0		7	72
04425−5757		33.2	16	267	−40	16	11	83	3	.28L	.19:	.72	1.05L	DB	HCBC		0300001200								
04426−5627		37.6	50	265	−40	10	8	35	3	.61	.14:	.40L	1.00L	BE	BDKG	1	1301010000			2	13	233648 K2		5	83
04428−5745		48.2	3	267	−40	18	11	42	3	.47L	.25L	.81	1.81	CE	J BC		0402000010			1	14	118−IG 38 ..		13	
04428−5838		48.6	49	268	−39	10	8	38	3	.42	.25L	.40L	1.03L	B	BE		2302010000			2	13	233652 K2		1	80
04428−5014		53.9	30	257	−41	14	8	84	4	.37	.25L	.40L	1.00L	B	CMM		0300021000		1						
04433−5205		18.7	28	260	−40	78	29	92	2	.25L	.25L	.27	1.01L	C	DJ		0300000000								
04436−5949		36.4	22	269	−39	8	8	61	4	.55	.25L	.40L	1.04L	B	AEE		3600010000			3	13	233664 A3		5	53
04440−5623		0.0	3	265	−40	17	11	67	3	.33	.25L	.40L	1.06L	C	D G		1300000000			2	13	233666 K0		2	77
04442−5204		16.0	3	259	−40	27	12	93	2	.27	.25L	.40L	1.13L	C	D		0200000000			1	13	233667 K5		8	88
04443−5009		21.1	38	257	−40	28	12	93	2	.26	.25L	.40L	1.00L	F	E		0200010000			2	13	233668 G5		8	77
04448−5440		50.8	49	263	−40	47	17	17	4	.25L	.30L	.40	.67	CE	JCD		2400100000								
04449−5920		56.6	6	269	−39	11	5	74	3	1.47	4.03	34.80	69.46	BBCE	AAAA	1	3141033220		3	6	*14	118− G 43 SB		17	110
04449−5159		58.2	21	259	−40	88	21	73	2	.22	.25L	.40L	3.11L	F	F H		1100000000			1	13	233673 K0		38	80
04450−5952		4.7	31	269	−39	7	4	81	4	4.95	1.67	.40L	1.00L	AB	AAI M	0	1410100000			2	1	T DOR		2	3
04452−5842		17.9	21	268	−39	21	13	32	3	.25L	.23:	.63	1.65	FCE	HDBB		2501000000								
04453−5959		23.8	35	270	−39	21	13	92	2	.23	.25L	.40L	1.20L	C	B		2400000000								
04455−5641		30.2	50	265	−39	15	14	51	3	.25L	.25L	.51	1.10	CE	GCB		1200100000			1	14	158− G 4 SB		15	
04455−5950		35.6	56	269	−39	21	8	71	4	.28L	.25L	.50	1.06L	C	I JED		1401100000								
04460−5852		5.2	49	268	−39	11	4	67	3	1.06	.32	.40L	1.00L	BC	ABJ	4	2600000000								
04463−5913		19.8	27	269	−39	9	8	69	3	.69	.25L	.40L	1.03L	B	AC I		3601001000			2	*13	233682 K0		3	67
04464−5546		29.2	18	264	−39	11	3	65	5	1.34	.56	.40L	1.00L	BB	AALM	7	0201001000			1	1	SU DOR		10	4
04472−5654		15.2	9	266	−39	8	4	74	3	1.22	.27	.40L	1.00L	BC	ADL	1	1300012000			2	13	233690 K2		5	75
04473−5054		23.9	9	258	−40	21	12	86	2	.38	.26L	.47L	1.04L	C	BLM		1101010000								
04476−5930		36.0	14	269	−39	23	17	93	3	.25L	.25L	.47	1.46	CE	DB		3500000200		4	2	*14	119− G 4 Sa		8	
04476−5953		40.5	2	269	−39	11	7	68	3	.25L	.27:	2.67	6.58	DCC	KCAA		1301001000			2	14	119− G 6 SB		15	121
04481−5645		7.7	3	265	−39	7	3	25	4	7.91	1.88	.40L	1.00L	BC	AAH	0	1301000000	01		2	13	233694 M0		4	65
04481−5428		8.2	57	263	−39	19	11	82	4	.40L	.25L	.71	1.74	BB	BFCB		0300010000								
04484−5357		28.7	56	262	−39	46	8	86	3	.24	.25L	.40L	1.09L	C	F		0400000000			1	40	K1 V 1		44	86

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04493−5853	19.1	4	268−39		12	9	68	3	.61	.37L	.40L	1.00L	B	CI		0500020000		1	2	13	233706 K0		5	75
04493−5836	19.6	23	268−39		10	8	77	3	.93	.27:	.40L	1.00L	BD	ABFJ	0	0300000000			2	13	233707 K2		2	80
04495−5909	30.6	19	268−38		31	20	66	2	.78L	.63L	.46	1.51L	E	CF		0400000100								
04498−5332	49.0	32	261−39		31	14	94	2	.84	.34L	.45L	1.00L	C	ACL		0500010000			3	13	233710 F0		4	63
04502−5148	14.9	30	259−39		25	9	73	2	.67	.25L	.40L	1.00L	B	BG		1200000000			1	13	233715 + + +		7	65
04521−5949	9.1	17	269−38		11	7	97	3	.25L	.22:	2.05	8.03	DBC	I GBA		1200012310		6	3	14	119− G 19 Sc		11	
04525−5556	32.2	12	264−39		22	8	88	3	.24	.25L	.40L	1.09L	C	D		0400010000								
04531−5326	7.7	26	261−39		19	12	38	2	.25L	.25L	1.06	1.61	CF	NBC		0301000000			3	*14	158− G 13 SO		16	128
04534−5737	28.0	43	266−38		11	8	63	5	.51	.25L	.40L	1.00L	B	BF H		0500010000			1	13	233730 K5		6	91
04538−5001	52.9	24	257−39		20	9	80	2	.86	.26L	.40L	1.23L	B	AB		0200000000			1	13	233732 K0		7	85
04540−5837	4.1	32	268−38		13	11	68	3	.46	.25L	.40L	1.01L	C	DG		0400010100			3	13	233733 F5		2	60
04540−5430	5.1	31	262−38		24	11	110	2	.46	.25L	.40L	1.00L	C	BI		1400000000			2	13	233734 K0		4	73
04544−5203	28.3	25	259−39		27	13	78	2	.44	.25L	1.80L	1.00L	C	B KH		0300000000			1	13	233737 K2		13	80
04552−5641	12.5	39	265−38		14	8	17	4	.48	.25L	.40L	1.00L	B	BE		0111001000								
04553−5630	20.5	9	265−38		12	9	27	4	.68	.14:	.40L	1.00L	BD	AG	0	0201003000			2	13	233742 K0		6	75
04554−5131	24.8	42	259−39		27	17	85	2	.30	.25L	2.53L	1.60L	C	DLGG		0100001000			1	13	233745 K0		9	77
04554−5306	25.0	14	261−38		15	9	81	2	.54	.29L	.59L	1.00L	B	ADCI		0400000000			2	13	233744 K2		9	77
04557−5102	43.1	57	258−39		33	15	79	2	.25L	.52L	.72	1.43:	EF	I BB		0200010000								
04560−5015	0.9	25	257−38		32	23	81	2	.25L	.25L	.45:	1.50:	FE	BD		1302000000								
04566−5328	36.9	12	261−38		14	10	91	2	.46	.25L	.40L	1.00L	C	CI		0400010000			2	13	233761 K0		2	81
04567−5039	42.9	2	257−38		21	12	78	2	.38	.56L	.40L	1.35L	C	CL		1100020000		1	1	13	233762 G5		2	73
04570−5836	5.7	57	268−38		23	8	180	4	1.09L	.25L	.53	.72:	BC	GJCE		0500000000								
04571−5816	11.5	59	267−38		9	4	62	4	2.01	.52	.40L	1.00L	BC	AB	1	0400001000			2	13	233767 K2		8	68
04574−5728	27.3	9	266−38		15	11	100	4	.25L	.25L	1.23	2.60	BB	LFAA		0300000010								
04577−5912	46.8	19	268−37		10	8	67	3	.47	.49L	.40L	1.00L	C	CC		1500020000		1	2	13	233771 K2		2	76
04590−5155	3.6	48	259−38		18	11	87	2	.42	.25L	.74L	1.08L	C	BGJ		0401000000			1	13	233779 K0		6	80
04599−5954	56.6	51	269−37		14	8	168	3	.25L	.25L	.64	1.36	CD	HBB		2401000100								
05004−5938	26.9	59	269−37		10	8	61	3	.32	.25L	.40L	1.04L	C	B		1400001000								
05005−5453	34.8	26	263−38		16	9	77	2	.55	.25L	.40L	1.00L	B	A		0400000000			2	13	233790 K2		13	88
05006−5020	36.2	47	257−38		16	8	90	3	.73	.16:	.40L	1.00L	DE	AF	0	0400000000								
05007−5652	45.8	29	265−37		16	8	107	2	.78	.25L	.40L	1.00L	D	AF		0300000000								
05013−5609	19.8	20	264−37		18	11	101	2	.34	.25L	.40L	1.55L	C	CM		0200000000			3	13	233796 G0		2	70
05019−5410	57.4	1	262−37		13	6	96	2	1.51	.35	.40L	1.56L	BC	AA J	0	0400002000		2	2	13	233802 K5		11	88
05036−5534	41.8	5	264−37		16	8	59	2	.42	.25L	.52L	1.57L	C	BHHC		1301120000			2	13	233812 K5		1	85
05039−5428	58.0	30	262−37		15	8	95	2	6.91	1.74	.30:	1.00L	BCC	AAB	0	0500000000			3	13	233814 K5		4	60
05040−5530	4.4	56	264−37		18	10	106	2	.36	.25L	.40L	1.31L	C	EI		1301120000			2	13	233817 K0		3	76
05041−5109	8.7	47	258−37		22	11	89	3	.29L	.25L	.63	1.03L	B	JBF		0400000000								
05045−5715	31.2	40	266−37		11	6	97	2	2.41	.57	.40L	1.00L	BC	AB	1	0400001000			2	13	233821 K2		4	76
05046−5732	39.2	20	266−37		10	6	43	2	1.83	.49	.40L	1.00L	BF	AC	0	0401100000			4	13	233822 F8		3	47
05048−5537	48.4	32	264−37		14	9	56	2	.65	.26:	.50L	1.00L	CE	BEE	3	1302010000			1	*41	05047−5537		36	1
05049−5737	57.2	13	266−37		29	8	11	2	.34	.81L	.40L	1.80L	D	BH F		0401100000								
05053−5815	18.1	48	267−37		27	13	109	2	.58	.99L	.40L	1.38L	C	BL K		0300000000			2	13	233824 K2		8	80
05054−5617	28.6	48	264−37		9	4	90	2	3.43	.93	.40L	1.00L	BC	AA	0	0100000000			4	*13	233825 MB		5	83
05060−5956	2.8	30	269−36		10	8	12	4	.77	.19:	.40L	1.00L	BE	AG	0	2403000000			2	13	233832 K0		4	78
05061−5550	7.2	39	264−37		30	8	90	2	.34	.25L	.40L	1.48L	C	C		1400000000			2	13	233833 K5		11	83
05061−5947	9.2	23	269−36		20	17	82	4	.25L	.25L	.39:	1.32	DB	CB		2301000200		4	1	14	119− G 36 SB		36	
05070−5016	0.1	54	257−37		24	10	98	2	.74	.27L	1.17L	1.36L	E	BGLM		1300010000								
05111−5136	11.8	28	259−36		25	11	94	2	.51	.32L	.44L	1.15L	E	BI K		0400010000			1	13	233871 K0		12	73
05114−5727	24.6	23	266−36		22	14	95	2	.25L	.25L	.90	2.51	CD	BB		0300000100			1	14	158− G 22 Sc		3	
05114−5111	27.7	51	258−36		54	19	102	2	.30L	.25L	.50	1.19L	C	D		0200000100								
05124−5537	29.7	27	264−36		21	9	86	2	.32	.25L	.40L	1.76L	C	C F		1300000000			2	13	233880 G0		2	73
05126−5938	37.7	33	268−35		15	8	92	2	1.08	.24	.40L	1.43L	BD	AF K	0	1301002000		2	2	13	233883 K2		11	70
05127−5205	43.5	13	259−36		13	5	99	2	3.28	.81	.40L	1.00L	BC	AA	1	0400002000		2	2	13	233886 K5		1	58
05130−5124	2.5	49	258−36		30	8	34	2	.38	.55L	.40L	1.00L	C	BH		0501000000			1	13	233888 K5		6	85
05140−5347	3.4	26	261−36		29	8	100	2	.25L	.25L	.72	2.58	FD	BA		0200000000			1	14	159− G 2 Sb		11	
05141−5243	8.0	7	260−36		22	9	103	2	.48	.25L	.40L	1.09L	B	BG		0400010000			1	13	233893 K0		6	70
05145−5214	30.6	13	259−36		14	5	105	2	1.46	.30	.47L	1.00L	BD	ABJ	0	0300000000			2	13	233895 K0		9	62
05155−5714	32.5	54	266−35		29	16	79	2	.27L	.25L	.75	1.21	DC	ED		0300000000								
05157−5459	43.6	47	263−35		22	8	179	3	.53	.25L	.40L	1.00L	B	CGD		0400100000								
05161−5501	6.5	2	263−35		90	22	71	2	.92L	.57L	.32	1.00L	C	D		0400100000								
05167−5431	42.8	24	262−35		35	8	93	2	.36	.25L	.40L	1.24L	C	CF		0300000000			3	*13	233916 K0		10	70
05177−5137	44.1	41	259−35		30	9	93	2	.25	.26L	.40L	1.70L	C	EH		0400010000			1	13	233925 K0		6	75
05181−5039	7.5	21	257−35		25	9	107	2	.94	.38L	.40L	1.08L	B	AF		1400000000			1	13	233926 F8		10	55
05187−5017	42.5	14	257−35		20	8	104	2	.50	.25L	1.35L	1.59L	B	BDK		1400010000								
05196−5255	36.8	3	260−35		24	11	96	2	.39	.25L	.40L	2.10L	C	DD L		0300010000								
05198−5548	51.1	37	264−35		31	12	103	2	.46	.25L	.40L	1.06L	C	AJ		0400010000			2	13	233936 K5		7	81
05202−5137	12.3	19	259−35		22	9	99	2	.69	.89L	.40L	1.50L	B	AI I		0300000000			1	13	233940 K0		3	66
05204−5809	26.9	13	267−35		13	8	19	3	.47	.25L	.40L	1.66L	F	B H		1401000000			2	13	233944 K5		4	85
05205−5321	31.2	40	261−35		44	8	5	2	.41	.25L	.40L	2.35L	D	C H		0300000000			2	13	233945 K0		2	75
05205−5413	31.4	46	262−35		9	8	130	2	.41	.25L	.40L	2.21L	D	BI M		0301000000								
05211−5703	9.3	37	265−35		47	20	77	2	.25	.25L	1.13L	1.02L	C	C G		0400000000								
05220−5651	0.9	38	265−34		21	8	88	3	.89	.36L	.40L	1.00L	B	AD		0501000000			2	13	233955 K5		6	73
05220−5116	5.6	31	258−34		33	17	105	2	.36	.25L	.40L	1.39L	F	F		0400000000								
05241−5243	6.8	12	260−34		33	14	96	2	.31	.25L	.40L	2.33L	C	F N		1300000000			1	13	233972 K2		2	77
05248−5448	49.1	25	263−34		46	8	90	2	.41L	.25L	.42	1.34L	C	B		0500000000								
05255−5857	35.6	11	268−34		12	7	29	3	3.16	.72	.40L	1.00L	BC	AAD	0	0501002000			3	13	233981 G5		5	50
05265−5113	33.4	4	258−34		23	7	92	2	1.31	.26	.40L	1.33L	ED	AC	1	0500000000			1	19	105		47	106
05268−5309	52.1	16	261−34		46	19	102	2	.25L	.69L	.57:	1.46	CF	GI BD		1400000000								
05272−5722	13.4	47	266−34		22	8	101	2	.53	.22:	.40L	1.08L	CD	BE	0	1200001000								
05275−5911	33.3	6	268−34		12	5	96	3	1.60	.43	.40L	1.00L	BC	AB	0	0401002000			2	13	233990 MA		1	85
05277−5158	43.4	58	259−34		28	8	24	2	.31	1.04L	.40L	2.02L	E	EI		0401000000								
05277−5045	45.7	6	258−33		29	9	83	3	.77	.17:	.40L	1.07L	BE	AD	0	0401000000								
05277−5522	47.1	34	263−34		46	17	104	2	.27L	.25L	.48	1.49L	D	BF		2600000000								
05284−5405	28.7	2	262−34		42	12	110	2	.29	.25L	.40L	1.29L	C	C		1500000000								
05286−5341	41.1	44	261−33		20	5	109	2	1.16	.27	.40L	1.32L	ED	AE	1	2400100000								
05289−5605	57.5	59	264−33		35	15	100	2	.82L	.27L	.61	1.19:	CC	JNCB		1500000000								
05292−5008	15.4	9	257−33		16	3	84	5	1.28	.36	.40L	1.32L	BB	AB	1	0500012100			1	13	234002 K5		4	78
05305−5438	31.9	58	262−33		49	34	87	2	.25L	1.85L	.40L	1.44	F	I B		4500000000								
05315−5056	31.9	30	258−33		15	5	89	5	3.54	1.00	.40L	1.00L	AB	AAG	2	0410000000								
05320−5240	5.6	29	260−33		19	9	97	4	.25L	.25L	1.40	4.55	BB	LGAB		0300001100			1	14	159− G 19 SO		6	
05321−5006	7.8	8	257−33		38	13	97	3	.25L	.25L	.77	1.13	CC	LAB		1400000010			1	14	204− G 16 ..		17	
05323−5431	22.9	31	262−33		29	29	146	2	.43L	.25L	.46L	.90	F	DB		3500000000								
05324−5848	28.4	3	267−33		16	5	109	2	3.32	.94	.40L	1.23L	BC	AA M	0	0400001000								
05327−5456	45.8	6	263−33		26	8	81	3	.34	.25L	.40L	1.24L	B	BF I		7500010000			3	13	234026 F5		8	63
05331−5828	10.1	24	267−33		52	12	113	2	.39	.25L	.40L	1.14L	C	D		1400000000								
05332−5521	12.0	26	263−33		14	3	92	3	2.56	1.00	.40L	1.00L	CB	AAH	5	6401000000			1	1	Z PIC		41	3
05333−5239	18.6	38	260−33		14	8	93	4	.90	.19:	.40L	1.01L	BD	AB	0	0400000000			1	13	234031 K0		8	71
05334−5631	26.5	46	265−33		40	9	85	2	.26	.25L	.40L	1.16L	C	DKI		0500000000								
05335−5013	30.3	23	257−33		48	16	34	2	.25L	.25L	.47	.77:	FD	CF		1401000000								
05337−5517	45.2	14	263−33		18	9	92	4	.64	.25L	.40L	1.42L	B	AG		5400000000			2	13	234033 K5		5	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05338−5715	50.8	41	265	−33	32	8	89	3	.40	.25L	.40L	1.00L	B	BJ I		0300000000								
05338−5158	51.3	18	259	−33	12	4	96	4	1.37	.54	.40L	1.00L	BB	AAE	1	0500000000								
05338−5059	51.8	50	258	−33	30	9	103	3	.25L	.25L	.47	1.74	CC	AB		0300000020		8	1	14	204− G 20 Sc		4	
05339−5804	57.9	37	266	−33	17	12	110	2	.27L	.25L	.90	2.07	CC	J CBC		0300000000								
05343−5854	19.7	7	267	−33	18	6	97	3	2.57	.65	.40L	1.15L	BC	AA M	0	0400000000			3	13	234037 K2		7	65
05355−5729	32.9	17	266	−33	14	4	40	2	1.46	.25	.48L	1.00L	CD	ABI	0	0502001000			2	13	234047 M0		7	75
05355−5447	34.0	39	263	−32	21	8	85	4	.39L	.25L	1.33	2.37	CC	K AB		6400001000								
05358−5507	49.7	41	263	−32	69	31	87	2	.40L	.25L	.40L	1.20	C	E		4500000120								
05360−5612	1.3	57	264	−32	19	8	92	3	.79	.17:	.44L	1.00L	BC	BDM	2	1501011000			2	13	234051 K5		9	83
05360−5559	2.0	17	264	−32	16	8	87	3	.97	.26	.40L	1.16L	BE	ACF	5	1400000000								
05362−5343	14.6	32	261	−32	22	8	99	3	.48	.25L	.40L	1.46L	C	CI LN		0400020000		1	2	13	234052 K5		4	81
05363−5540	20.8	4	264	−32	13	3	94	4	10.72	5.08	1.00	1.30L	EDC	AABF	9	1400000200	29	4						
05369−5521	56.7	11	263	−32	23	8	175	3	.55	.25L	.40L	1.15L	B	CJ		2600020000		1						
05374−5413	24.2	50	262	−32	34	8	97	3	.25L	.25L	.55	1.37	CC	CC		0500000100								
05374−5458	26.9	49	263	−32	14	5	30	3	1.60	.32	.40L	1.00L	BC	ABM	0	3502001000			2	13	234063 K2		3	70
05383−5858	23.7	58	268	−32	18	8	17	4	.56	.11	.40L	1.41L	EE	BE H	1	0301010000			2	13	234073 K0		3	71
05391−5224	11.3	39	260	−32	19	8	83	3	.38	.25L	.40L	1.22L	B	B E		0400020000								
05392−5836	13.7	32	267	−32	34	14	95	3	.25L	.25L	.39	1.34L	C	FCE		0500000000			1	14	120− G 12 SB		4	
05392−5533	14.5	50	263	−32	29	9	101	3	.25L	.25L	.45	2.05	CD	J DA		4400000100			1	14	159− G 23 Sa		13	146
05394−5948	27.3	44	269	−32	51	8	31	4	.25L	.25L	.90	1.24	BC	LAD		0400001310		4						
05398−5152	51.7	40	259	−32	31	12	88	2	.40	.36L	.40L	2.59L	D	EM		0300000000			1	13	234087 K2		6	87
05400−5445	2.5	44	263	−32	20	10	101	2	.73	.19:	.43L	2.49L	CD	CD		3400020000			2	13	234088 K5		5	80
05401−5429	10.5	14	262	−32	21	9	100	3	.65	.25L	.40L	1.07L	C	AF		1500001000			1	13	234090 K5		1	76
05401−5046	11.5	40	258	−32	15	3	70	4	1.64	.41	.40L	1.00L	BC	ABN	0	0400001000			1	13	234091 K5		2	85
05404−5831	27.1	16	267	−32	17	8	90	4	.57	.25L	.40L	1.07L	B	BN		0500000000			2	13	234094 K5		6	78
05407−5627	45.1	37	265	−32	32	8	86	3	.31	.25L	.40L	1.20L	B	DG J		0400000000			2	13	234098 K0		3	77
05413−5507	22.5	13	263	−32	31	12	32	3	.25L	.25L	.55	2.04	CC	GJ BC		2501000010								
05415−5551	30.6	56	264	−32	34	14	98	3	.36L	.25L	.47	1.05L	C	CC		2601000000								
05418−5058	53.1	48	258	−31	12	3	74	4	6.66	2.84	.46:	1.00L	BDE	AAB	9	0400000000								
05422−5938	13.8	35	268	−32	12	5	85	4	2.83	.95	.40L	1.00L	BB	AAKF	0	0400102300		6						
05425−5046	34.4	18	258	−31	53	8	95	3	.23	.62L	.40L	1.01L	C	FK		0300000000								
05427−5939	47.0	44	268	−32	17	8	104	4	.25L	.25L	.72	2.26	BB	GBB		0300101300		6	1	14	120−IG 13 ..		17	
05432−5126	13.5	5	259	−31	20	10	88	4	.25L	.25L	1.15	2.23	CC	ML AA		0300000000								
05433−5533	19.7	7	264	−31	14	9	95	3	.25L	.42	1.64	3.63	CBB	J BAA		3400000000			1	14	159− G 26 S.		8	141
05434−5702	25.0	27	265	−31	17	7	109	3	3.19	1.13	.40L	1.00L	CC	AAK	0	2400001000								
05434−5418	28.7	40	262	−31	37	18	105	2	.79L	.55L	.33	1.12L	C	FE		4601000000								
05436−5802	39.7	33	266	−32	27	7	80	3	1.14	.49	.40L	1.00L	CD	ABKL	5	0500000000								
05438−5604	48.3	59	264	−31	33	8	17	3	.55	.26L	.40L	1.00L	B	EI		0500000000								
05449−5208	58.5	60	260	−31	14	8	86	4	.39	.25L	.40L	1.27L	D	CM		0400120110		1						
05451−5401	7.0	33	262	−31	31	10	104	2	.32	.25L	.40L	1.32L	D	CH G		0500000100								
05451−5206	12.0	24	260	−31	25	12	93	3	.25L	.25L	.72	1.06:	DC	J BB		0400120110		1	1	14	205− G 1 Ir		28	136
05453−5314	23.5	4	261	−31	39	9	82	3	.28	.25L	.40L	1.00L	D	CGK		1500010000			2	13	234128 G0		4	65
05459−5133	56.3	51	259	−31	30	15	103	2	.25L	.25L	.45	1.63:	CE	BB		0400001110			2	*14	205− G 2 Sb		19	
05460−5104	5.4	55	258	−31	13	6	90	4	3.46	9.05	19.90	11.28	BBBC	AAAA	0	1140000000			4	*13	234134 A3		6	38
05462−5422	12.3	35	262	−31	14	4	95	3	3.36	.79	.45L	1.00L	BB	AAI	2	4601000000			2	13	234137 K5		3	60
05467−5649	45.5	54	265	−31	15	9	15	3	.29	.25L	.40L	1.07L	B	BKJ		1402000000			2	13	234142 K5		5	85
05474−5211	25.4	41	260	−31	28	9	102	3	.28L	.25L	.88	1.98L	B	M AB		0400000200		4						
05474−5341	29.9	22	261	−31	34	8	102	3	.27	.25L	.47L	1.50L	C	EEKF		1500001000			2	13	234145 K0		11	77
05487−5103	44.6	7	258	−30	14	8	84	3	.62	.15	.40L	1.26L	BD	BD K	0	1300001000			1	13	234152 K0		3	73
05489−5610	55.6	45	264	−31	14	4	91	3	6.81	1.69	.43L	1.00L	BB	AAH	0	0400000000			3	13	234154 K0		2	43
05489−5419	58.7	12	262	−31	31	12	110	2	.30	.25L	.40L	1.32L	C	BF		2600000000								
05492−5503	17.9	58	263	−31	19	9	95	3	.63	.25L	.42L	1.30L	C	AENE		3401000010			2	13	234160 K2		2	73
05493−5246	23.5	47	260	−30	10	8	89	4	1.03	.22	.40L	1.00L	BC	AB	2	0500012000		2	2	13	234162 + + +		7	62
05497−5207	45.1	13	260	−30	13	3	87	4	2.98	.71	.44L	1.00L	AB	AAG	0	1500001000			2	13	234169 K0		2	50
05499−5016	59.4	3	258	−30	30	10	101	2	.23	.25L	.40L	1.43L	C	DE		1301000000			1	13	234172 K0		16	85
05501−5036	7.5	11	258	−30	39	17	19	2	.25L	.25L	.61	.92:	DD	EC		2401000100			1	14	205− G 6 N		29	146
05501−5750	9.2	1	266	−31	58	8	106	3	.29L	.25L	.48	1.12L	C	DG		0600000010								
05501−5335	11.2	11	261	−30	14	3	81	4	.29L	.38	2.80	6.71	CCC	FBAA		1300002000			1	14	160− G 2 S.		8	
05508−5903	53.9	26	268	−31	19	7	101	4	.25L	.20:	2.04	6.10	EBC	FCAA		0401001000			1	14	120− G 16 Sc		7	
05512−5203	16.6	52	260	−30	12	4	91	3	3.87	1.05	.41L	1.16L	AB	AAHJ	0	0501001000			1	13	234179 M0		4	67
05514−5628	24.0	24	265	−30	25	8	99	3	.39	.25L	.56L	1.25L	C	CFKI		0401000000			2	13	234180 K0		5	75
05514−5709	29.5	55	265	−30	16	9	91	4	1.09	.24	.40L	1.23L	BC	AB L	0	0500012010			4	13	234181 F5		4	60
05520−5518	2.7	51	263	−30	50	19	93	2	.46L	.25L	.43	2.91L	C	M CM		4400000000								
05520−5933	3.4	5	268	−30	21	8	93	5	.25L	.25L	.94	1.65	DB	DBA		1500000000								
05520−5631	3.5	27	265	−30	16	8	20	4	.77	.13:	.40L	1.12L	BD	AD L	0	0402020000		1	2	13	234186 K		3	86
05529−5506	56.4	3	263	−30	15	5	94	5	2.29	.68	.40L	1.00L	AB	AAN	0	2501000000			1	13	234190 M0		1	85
05529−5159	58.1	35	260	−30	116	26	101	2	.25L	.61L	.40L	.87	F	I F		1400000000			1	14	205− G 7 Sb		81	
05529−5022	58.9	22	258	−29	24	10	96	3	.72	.17:	.40L	1.00L	BD	AD	2	1501010000			3	13	234191 K0		14	65
05537−5238	42.6	32	260	−30	20	8	89	4	.63	.25L	.40L	1.00L	B	AI		0400001000			1	13	234199 A5		13	52
05538−5807	51.4	4	267	−30	18	8	11	5	.71	.28	.40L	1.28L	BD	B G	2	2501011000								
05540−5138	3.0	24	259	−29	29	12	93	3	.25L	.34L	.77	1.24	CC	BB		1500000200		4						
05541−5457	10.3	23	263	−30	23	3	84	5	1.87	.51	.40L	1.00L	BB	AA	5	0600001000								
05542−5936	16.8	52	268	−30	25	8	17	5	.56	.25L	.40L	1.20L	B	B H		3500010000			2	13	234205 K0		2	71
05545−5955	30.7	0	269	−30	10	8	13	4	.54	.46L	.40L	1.23L	B	B K		2501000000			3	13	234207 K0		2	80
05545−5357	33.2	3	262	−30	18	10	98	4	.25L	.25L	.64	2.06	BC	K BB		1500000010								
05549−5633	58.6	27	265	−30	35	12	104	2	.25	.25L	.40L	1.22L	C	F		0500000000			2	13	234212 K0		30	76
05554−5139	25.4	25	259	−29	20	8	95	4	.71	.21:	.40L	1.13L	BF	AC	0	2500001000			1	13	234217 K5		3	85
05557−5321	45.6	19	261	−29	30	14	104	3	.25L	.25L	.40	1.03L	B	I C		1500000100								
05558−5607	49.7	29	264	−30	15	8	90	6	.86	.18:	.40L	1.74L	BF	AD F	0	0501000000			2	13	234221 K		1	86
05561−5925	7.7	35	268	−30	12	5	92	5	25.78	8.82	2.36	1.14:	BBBC	AAAD	2	3500000000	17		1	40	M4/5 III 2		29	103
05561−5325	10.4	43	261	−29	11	4	96	6	3.80	.99	.40L	1.08L	AB	AA	4	0500100000			4	13	234224 K2		6	63
05562−5357	12.5	24	262	−29	76	20	100	3	.25L	.16	.51L	1.44L	E	GBI		3500001000								
05564−5203	26.9	17	260	−29	35	12	101	3	.25L	.25L	.44	1.49	CC	K CB		2500000000			2	*14	205− G 10 Sb		11	
05566−5538	38.0	34	264	−30	17	8	86	6	.46	.27	.40L	1.22L	BD	BI L	3	0400001000								
05573−5734	21.8	31	266	−30	82	34	99	2	.65L	.52L	.45L	1.43	D	D		4502100130		8						
05578−5333	53.6	59	261	−29	31	8	88	4	.25L	.25L	1.53	3.75	CB	GAB		3400000000			1	14	160−IG 8 Do		8	
05580−5128	1.9	16	259	−29	25	9	14	4	.28L	.25L	.60	2.20	CC	GI CB		1400100000			1	14	205− G 13 Sa		27	
05581−5402	9.9	29	262	−29	44	8	91	3	.25L	.25L	.40L	1.46	C	EB		4501000130		8						
05581−5907	11.0	49	268	−30	42	8	12	3	.25L	.25L	.43:	1.67	CE	DC		2400000000			1	14	120− G 24 Sa		54	146
05584−5741	24.7	55	266	−30	67	8	20	4	.37L	.25L	.40L	1.38	D	M D		4501000120								
05590−5232	2.5	15	260	−29	41	18	96	3	.58L	.25L	.36:	1.27	DD	FD		4500000000								
05591−5210	9.4	32	260	−29	18	10	87	4	.36	.25L	.40L	1.00L	C	CMM		2501100000								
05592−5205	16.7	3	260	−29	40	22	89	2	.25L	.80L	.30	2.05L	C	GHD		2401100000								
05595−5756	34.6	19	266	−29	23	11	20	4	.25L	.23	.77	1.01:	CBD	LCAD		3501001000								
05596−5112	38.2	58	259	−29	20	8	97	4	.35	.25L	.40L	1.19L	C	B HJ		3500010000			2	13	234251 A0		4	57
05598−5510	51.0	9	263	−29	9	8	155	5	.27	.25L	.40L	1.18L	C	BHI		0501000000			1	*41	05597−5510		39	1
06003−5746	19.3	59	266	−29	23	8	90	5	.34	.25L	.40L	1.25L	B	EI		3501010000			2	13	234258 K0		3	86
06006−5546	36.9	53	264	−29	8	6	92	6	.70	.12:	.40L	1.11L	CE	ABG	0	1500020000								
06007−5444	46.7	34	263	−29	74	9	113	2	.23	.53L	.40L	2.02L	C	D		1402000000			2	*41	06007−5444		2	1
06013−5533	18.9	53	264	−29	19	10	105	5	.25L	.25L	.53	2.25	CB	EBB		0500000100								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06013−5034	21.0	51	258−28		57	8	15	3	.25	.25L	.40L	1.00L	C	F		1400000000								
06014−5813	28.3	10	267−29		28	8	88	3	.45	.25L	.40L	1.50L	D	BH		1500000000			2	13	234265 K2		6	80
06017−5334	45.2	47	262−29		15	8	96	5	.52	.25L	.40L	1.00L	B	AFI		0500010000			2	13	234271 K0		3	70
06018−5656	51.5	22	265−29		21	8	93	4	.74	.20	.40L	1.00L	BF	AA H	4	0600000000			2	13	234272 K5		3	80
06023−5353	23.0	13	262−29		17	8	15	5	.53	.25L	.40L	1.19L	B	BF		2500000000			1	40	K1 III 1		38	86
06023−5022	23.0	50	258−28		71	13	90	2	.24	.25L	.40L	1.15L	C	D L		1300000000								
06024−5936	29.6	7	268−29		19	8	96	4	.70	.25L	.40L	1.39L	C	BE L		2300000000			2	13	234277 K2		5	80
06032−5233	12.2	43	260−28		91	23	112	2	.25L	.82L	.40L	1.10		F GLEE		3400100010								
06033−5235	22.6	11	260−28		60	25	108	2	.25L	.25L	.72L	1.35		C HE		3400100010								
06035−5310	34.6	45	261−28		51	8	13	4	.37L	.25L	.45	1.07L	C	CH		0500010000								
06037−5910	47.9	43	268−29		38	15	103	2	.49L	.25L	.36	1.66L	D	H BD		1400011000								
06042−5613	13.0	37	265−29		10	5	90	5	2.10	.53	.40L	1.10L	AD	AAI N	0	0600003000		2	2	13	234298 K2		3	65
06042−5424	14.9	7	263−28		13	8	83	4	.41	.25L	.40L	1.25L	B	CFM		1400100000			2	13	234299 K0		4	71
06044−5239	26.2	39	261−28		30	8	94	4	.31	.25L	.40L	1.89L	C	D H		2400010000								
06045−5512	31.2	51	263−28		14	5	98	5	3.59	2.20	.57L	1.00L	AB	AAG	2	0500000000								
06045−5908	33.0	9	268−29		37	8	12	3	.59	.25L	.40L	1.17L	C	BE		1400111000			2	13	234303 K5		6	85
06046−5423	39.9	27	263−28		39	8	103	2	.32	.25L	.40L	1.26L	E	BM		1400100000								
06050−5557	4.3	37	264−28		28	16	95	2	.21	.25L	.45L	2.72L	C	E		0401010000			1	13	234308 K0		23	80
06051−5805	7.3	2	267−29		43	15	111	3	.25L	.25L	.63	.96		FC NCD		0400000100								
06056−5046	38.4	41	259−28		37	10	104	3	.61	.25L	.40L	1.00L	C	BF		0500000000								
06061−5742	9.0	25	266−29		21	8	92	4	.25L	.25L	.97	2.36		CC CBA		1400000200		4						
06069−5425	54.9	45	263−28		32	8	95	4	.43	.25L	.40L	1.79L	B	BL K		1400000000			2	13	234330 K0		14	76
06071−5231	10.3	41	261−28		28	8	103	5	.55	.25L	.40L	1.26L	C	BGG		0500000000			1	13	234336 MA		5	87
06079−5011	56.2	48	258−27		13	5	93	5	11.37	4.27	.69	1.00L	BBB	AAB	9	0500000000	17		1	1	RW PUP		5	3
06081−5927	7.1	18	268−28		44	17	110	2	.17	.25L	.40L	1.00L	C	E		1400000000			1	13	234348 K0		4	80
06087−5304	43.0	53	261−27		78	18	94	2	.29L	.25L	.33	1.61L		C BI		3500000000								
06088−5123	48.8	40	259−27		17	8	99	5	1.05	.21	.40L	1.00L	BC	ACL	0	0500000000			1	13	234354 K5		2	78
06088−5045	49.3	36	259−27		17	8	85	5	.44	.25L	.40L	1.00L	B	CI		4600010000								
06088−5746	53.6	32	266−28		31	8	96	4	.42	.25L	.40L	1.00L	B	BF		1401020000		1						
06090−5612	5.4	20	265−28		43	8	17	4	.25L	.46L	.82	1.55		CE I GBC		0540001100								
06092−5457	15.4	5	263−28		41	15	110	2	.26	.25L	.47L	1.24L	E	DHM		0501003600		6	3	13	234359 B1		39	47
06092−5245	15.9	18	261−27		24	19	107	4	.25L	.25L	.40L	1.86		B IB		4400000010								
06093−5621	22.0	40	265−28		22	8	179	5	.46	.26	.40L	1.00L	BF	BD G	7	0500010000								
06094−5506	25.6	15	263−28		29	8	97	5	.29L	.30L	.87	1.07:		BC JEBC		0500000100								
06098−5850	52.8	28	268−28		17	8	103	6	.75	.12:	.40L	1.00L	BD	AD	5	0300010000			2	13	234361 K2		3	76
06099−5748	57.4	50	267−28		12	8	13	5	.84	.16:	.40L	1.00L	CD	AC E	2	0400010000								
06106−5340	36.8	5	262−27		38	10	99	3	.35L	.25L	.51	1.04L		C LCF		0501000000								
06107−5309	42.6	45	261−27		33	8	98	5	.25L	.25L	.40L	2.34		C IEA		3581000240		8	1	32	X0610−531		35	8
06107−5153	46.5	57	260−27		15	3	97	6	1.56	.47	.40L	1.13L	BC	ABEH	7	1500111000			1	13	234369 K5		2	86
06109−5158	59.3	5	260−27		22	8	99	6	.51	.25L	.40L	1.22L	B	AC		1500121000								
06114−5615	29.3	26	265−28		23	14	107	4	.25L	.25L	.59	1.77		CC BB		0401000100			1	14	160− G 18 S.		32	
06116−5028	36.3	35	258−27		41	30	81	5	.25L	.25L	.40L	1.88		C FC		5501000010								
06118−5958	48.5	5	269−28		60	17	108	2	.47L	.25L	.35	1.32L		D JDI		1400201000								
06121−5955	8.6	10	269−28		14	8	96	6	.72	.14:	.40L	1.22L	BD	BE	2	1401201000			2	13	234379 K0		5	75
06121−5117	11.4	53	259−27		17	8	171	5	.25L	.25L	.63	1.83		BC FMBB		2400100410		4	1	14	205− G 34 Ir		35	
06124−5315	27.8	52	262−27		21	9	100	5	.48	.25L	.40L	1.34L	D	CDK		2501000000			1	13	234383 K2		9	90
06126−5953	36.2	55	269−28		11	4	107	6	4.08	1.51	.48L	1.03L	AB	AAG	5	1501101000			1	1	V PIC		3	3
06127−5654	47.8	3	266−28		18	8	95	5	.96	.19	.40L	1.00L	BD	ACC	5	0400000000			2	13	234387 K0		10	65
06140−5308	0.1	14	261−27		22	8	94	5	.35	.25L	.40L	1.18L	B	BF L		2500011000								
06144−5405	28.7	23	262−27		18	8	104	4	1.16	.31	.40L	1.00L	BC	AB	0	2600000000			1	13	234404 M0		3	95
06151−5223	6.4	30	261−26		29	8	89	4	.28	.25L	.40L	1.24L	B	B LE		4500000000			1	13	234413 K0		14	83
06153−5003	23.2	25	258−26		66	16	106	3	.64L	.25L	.32	1.35L		C C		0500000100								
06155−5343	35.1	59	262−27		28	9	98	4	.25L	.25L	.87	1.88		CB F BB		4640000200								
06156−5911	38.0	44	268−27		8	5	178	6	.42	.25L	.40L	1.48L	B	BH		0401040000		1						
06157−5313	45.0	9	262−26		34	23	105	4	.25L	.25L	.40L	1.84		C J B		4500000000								
06157−5435	47.1	46	263−27		20	9	103	4	.73	.13:	.40L	1.09L	BE	ACM	7	0600000000			2	13	234419 K2		10	76
06158−5642	48.1	53	265−27		46	15	100	3	.60L	.25L	.40	1.03L		C CE		0400000000								
06159−5239	57.3	15	261−26		24	23	53	3	.25L	.25L	.40L	2.13		C J C		6481100770	C							
06162−5239	16.7	18	261−26		28	12	100	4	.25L	.25L	.40L	2.00		C I D		5481202970	C		1	32	X0616−526		130	12
06163−5531	21.1	46	264−27		54	14	11	4	.25L	.58L	.34	1.24		DC JLBB		2401000000			1	14	160− G 22 Sb		9	
06165−5238	35.2	49	261−26		23	16	81	5	.25L	.30L	.40L	3.23		B CI A		5403201990	C		1	32	X0616−526		44	12
06166−5357	37.3	29	262−26		24	8	25	5	.51	.25L	.40L	1.35L	B	AI D		5600010000			2	13	234427 K0		1	70
06166−5345	38.4	30	262−26		17	3	99	4	1.33	.37	.40L	1.30L	BC	ABKK	2	6800003010	2							
06167−5242	45.5	42	261−26		10	3	173	6	3.21	.80	.40L	1.09L	AB	AAI G	2	5502202770	C		3	13	234430 K0		2	60
06173−5158	18.5	11	260−26		42	38	88	2	.40L	.25L	.49L	1.00		F MG		1400000130	8							
06173−5422	21.6	55	263−26		13	3	95	5	3.75	1.01	.40L	1.22L	AB	AAEN	3	0600000000			2	13	234440 MA		2	78
06174−5336	26.8	26	262−26		38	8	100	2	.23	.25L	.40L	1.41L	C	B		6601001000			2	13	234441 K0		22	75
06175−5020	32.6	9	258−26		30	10	103	5	.41	.25L	.40L	1.26L	B	CE F		0400000000			2	13	234442 G5		9	68
06176−5358	40.8	12	262−26		97	36	108	2	.25L	.56L	.50L	.87		F FG		5600000020								
06182−5146	17.4	1	260−26		70	14	106	2	.39L	.25L	.34	1.69L		C CE		2500000000								
06187−5207	45.8	13	260−26		21	8	91	4	.41	.25L	.40L	1.00L	B	BE		2500011000								
06194−5429	24.6	28	263−26		22	8	98	6	.39	.25L	.40L	5.44L	B	BNG		5400020008			1	13	234454 K2		4	87
06194−5733	24.7	8	266−27		14	4	102	6	.22:	.53	4.50	9.88	CBBC	DAAA	0	2301021028	8		1	14	121−IG 24 ..		11	143
06194−5202	27.3	44	260−26		20	9	106	5	.91	.26	.40L	1.11L	BC	ACLJ	2	1500002000	2		1	13	234456 K2		2	70
06195−5408	30.6	28	263−26		27	12	4	4	.25L	.25L	.53	1.58L		B MHBD		4501000100								
06197−5656	42.7	33	266−27		33	8	109	4	.52L	.25L	.47	1.00L		C FIBJ		2401000000								
06197−5354	43.1	38	262−26		38	30	7	3	.25L	.25L	.40L	1.53		C MJD		4501000160	8							
06197−5049	46.9	33	259−25		37	12	102	4	.42L	.25L	.47	1.57L		B FDC		0500000000								
06199−5903	54.4	54	268−27		8	6	104	4	.47	.15:	.40L	1.00L	CE	BE N	0	3500030000								
06203−5238	19.3	12	261−26		42	8	99	3	.30	.25L	.40L	1.26L	C	E F		2501000000		1	1	13	234461 G5		7	75
06204−5828	24.9	30	267−27		80	20	115	3	.25L	.25L	.40L	1.27		C MB		8500001130	8							
06204−5018	26.8	40	259−25		22	9	103	5	.66	.14:	.40L	1.00L	BC	BC G	0	0500000000								
06204−5540	29.8	47	264−26		58	25	107	3	.25L	.25L	.40L	1.54		E NC		9400000100								
06207−5806	46.4	31	267−27		41	8	110	2	.23	.29L	.40L	5.13L	C	DE		5500020008	1	1	40	K3/4 III 3		26	105
06207−5620	46.9	9	265−26		15	3	101	5	7.73	1.87	.40L	1.00L	AB	AAF	4	5500002000		2	13	234465 M0		3	65
06209−5548	60.0	55	265−26		62	42	112	2	.25L	.25L	.40L	1.61		D I		6403000550	4							
06210−5535	0.2	13	264−26		27	21	89	3	.25L	.60L	.40L	1.24		C JIFB		9500100100								
06210−5942	1.4	53	269−27		13	9	5	4	.25L	.17	1.18	4.75	FCB	NJBA		0200101210	4	1	14	121− G 26 Sb		19	
06212−5418	16.8	16	263−26		10	8	35	6	.33	.25L	.40L	1.11L	B	BI		9600010000								
06215−5808	30.0	38	267−27		13	3	2	4	5.74	3.81	.55	3.76L	ABB	AAD	2	3511110008	1							
06215−5058	34.9	16	259−25		41	34	95	2	.35L	.25L	.40L	.96		C C		3601000000								
06215−5552	35.5	20	265−26		64	39	114	2	.26L	.25L	.40L	1.26		C F		9502000460	4							
06216−5510	38.9	2	264−26		36	8	104	6	.25L	.25L	.40L	2.39		C JHC		9580010118								
06220−5620	1.6	28	265−26		37	8	103	4	.38	.25L	.40L	1.19L	C	B		8500010000		3	13	234473 A0		7	56
06223−5836	19.2	26	268−27		32	8	106	4	.25L	.25L	.45L	3.37		C ED		7501000350	C							
06224−5209	29.4	8	261−25		14	3	102	5	1.65	.44	.40L	1.00L	AB	ABJ	2	0600010000		3	*13	234475 G5		3	58
06226−5554	41.5	31	265−26		73	24	114	2	.33L	.25L	.40L	1.51		C M MG		9501000380								
06228−5240	50.4	2	261−25		13	3	1	5	154.84	35.74	5.50	1.54	AABB	AAAB	0	0461011000	18	4	*13	234480 F0		2	−8	
06228−5013	53.0	32	259−25		22	21	114	4	.26L	.25L	.40L	1.98		C C		9402000160		8	1	32	X0622−502		105	8
06231−5715	6.7	43	266−26		89	36	115	2	.26L	.25L	.40L	.96		D J F		3500000120		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06233−5350		21.1	25	262	−25	37	15	104	2	1.44L	.25L	.29	1.99L	C	L	DN	8500000010								
06235−5014		30.9	9	259	−25	26	8	3	4	.35	.25L	.40L	1.20L	C	E	FM	9502000000								
06235−5903		33.4	17	268	−26	21	11	116	3	.28	.25L	.40L	1.22L	C	[illegible]		5500000000			1	13	234487 K2		44	85
06236−5622		37.4	57	265	−26	38	12	110	3	.25L	.25L	.56	1.34	BC		BC	7400001000			1	14	161− G 4 S.		12	
06237−5246		42.5	36	261	−25	13	3	97	6	5.17	1.29	.41L	1.00L	AB	A	AB	0500000000			4	*13	234488 K0		5	62
06237−5024		47.5	51	259	−25	12	3	99	4	3.00	1.17	.44L	1.95L	AB	A	AFD	8501000010	0							
06239−5720		58.4	41	266	−26	32	20	113	2	.89L	.25L	.38	1.72L	E		FG	3500000000								
06240−5856		0.5	5	268	−26	72	29	117	2	.40L	.25L	.40L	.86	F		C	5500000000								
06241−5148		7.6	35	260	−25	12	3	174	5	12.97	3.71	.60	1.00L	BBB	A	ABJ	0611011000	0	18	2	13	234491 MA		2	85
06241−5608		11.8	33	265	−26	14	3	99	5	1.54	.38	.40L	1.01L	BB	A	B	8620101000	3		2	13	234494 MA		3	82
06244−5438		24.7	25	263	−25	11	8	98	6	.83	.29	.40L	4.06L	BB	A	BJ	9400011008	1							
06245−5611		31.2	2	265	−26	17	8	98	5	.67	.25L	.40L	1.28L	B	B	BMJ	7600101000			2	13	234498 K5		3	81
06245−5648		34.2	29	266	−26	29	9	112	2	.23	.25L	.51L	1.87L	C	E		4400000000			2	13	234500 K5		2	87
06248−5149		54.0	17	260	−25	74	8	13	4	.46L	.25L	.55	1.25L	C		BK	1501000000								
06253−5845		23.1	51	268	−26	23	8	116	4	.48	.25L	.40L	1.13L	B	B	H	6600010000								
06255−5255		35.4	43	262	−25	23	8	101	5	.68	.25L	.40L	1.00L	B	AH	M	1501000000								
06256−5206		41.2	40	261	−25	62	9	109	4	.44L	.25L	.47	1.33:	EC		CB	2500000100								
06262−5758		15.7	8	267	−26	21	4	112	3	2.89	.72	.40L	1.20L	BC	A	A	9600001000	2		3	13	234519 K0		7	56
06271−5739		10.9	56	267	−26	28	19	108	2	.25L	.25L	.58L	3.67	C		GC	9401000530		C						
06274−5207		24.9	48	261	−24	36	34	112	2	.67L	.61L	.43L	1.10	E		FB	2500000020		8						
06275−5629		33.9	12	266	−25	27	4	111	4	.76	.20	.40L	1.22L	BC	A	EMK	2400110000	3							
06276−5923		39.4	14	269	−26	15	8	111	5	.80	.27L	.40L	1.00L	B	B	C L	4600000000								
06278−5632		50.2	55	266	−25	56	3	111	4	.33	.25L	.41L	1.16L	C	[illegible]		3500110000								
06279−5739		56.7	44	267	−26	39	20	108	2	.25L	.38L	.40L	2.01	C		KHB	9501000540		C						
06279−5316		58.2	21	262	−25	86	31	113	2	.67L	.65L	.40L	1.18	D		ID	3401000000								
06279−5821		58.7	43	268	−26	25	8	115	4	.61	.20	.40L	1.24L	BD	B	CH	4601011100	3							
06282−5944		16.7	18	269	−26	23	4	119	5	.62	.16:	.40L	1.11L	BF	B	C F	2400021000	0		1	2	13	234533 K0		1	76
06285−5012		34.8	11	259	−24	26	8	105	3	.91	.21	.40L	1.00L	BC	A	DJM	0600002000	0			3	13	234539 F2		3	52
06286−5649		37.1	5	266	−25	13	3	117	5	3.87	1.02	.40L	1.54L	AB	A	A M	4500000000	1			4	13	234541 K0		7	51
06291−5845		9.8	7	268	−26	47	8	113	4	.24	.25L	.40L	1.14L	D	C	K	4600011000								
06292−5945		12.5	35	269	−26	14	8	179	5	.90	.42	.42L	1.00L	BC	A	AGI	4400102000	4							
06292−5832		15.6	4	268	−26	49	17	119	4	.28L	.25L	.45L	2.34	C		ID	8501000880		C						
06293−5723		18.1	1	267	−25	27	24	178	3	.25L	.25L	.40L	2.17	C		CE	9400100430		8						
06293−5149		22.2	20	261	−24	55	24	111	3	.41L	.25L	.44L	1.24	D		BC	2401000100								
06294−5200		25.9	52	261	−24	33	3	108	4	.56	.20:	.40L	1.15L	BD		BEHK	2500010000	0							
06298−5426		51.0	10	263	−25	25	15	178	4	.25L	.25L	.38:	1.92	DC		CC	3501000000								
06299−5020		55.6	17	259	−24	47	9	110	2	.25L	.25L	.79	1.04:	CC		EBB	0400000000								
06299−5836		56.3	15	268	−26	63	21	112	2	.83L	.53L	.40L	1.33	C		G C	9501000680		C						
06301−5147		8.5	19	261	−24	24	8	105	4	.75	.20:	.95L	1.00L	BD		BEI	2500120000	6		1	13	234551 F8		2	55
06303−5857		21.6	59	268	−26	21	8	177	5	.46	.25L	.40L	1.00L	B		BDL	7601110000			2	13	234554 K2		6	77
06304−5153		26.1	16	261	−24	32	5	110	4	.36	.25L	.40L	1.28L	C		B	2500020000			1	13	234555 K2		16	77
06305−5721		30.2	9	267	−25	32	29	93	3	.25L	.25L	.40L	1.85		C	MMGD	9500100430		C						
06307−5721		45.5	12	267	−25	34	23	111	2	.33L	.25L	.40L	1.73		D	I E	9401100330								
06309−5854		57.6	59	268	−25	35	32	15	2	.79L	.25L	.40L	.88		C	EMJG	7602110000			1	14	121− G 35 Sa		35	
06316−5718		38.9	28	267	−25	57	25	109	2	.28L	.49L	.55L	1.31		F	I GC	9501100320		4						
06318−5413		54.0	33	263	−24	54	4	110	4	.26	.25L	.55L	1.32L	C		CJM	2500000000			2	13	234569 K5		7	86
06319−5719		54.0	40	267	−25	33	29	117	2	.25L	.25L	.40L	1.34		C	E	8500100220		4						
06319−5455		56.3	36	264	−24	50	7	111	3	.32	.25L	.40L	1.35L	E		C J	4601000000			1	13	234570 K0		7	91
06319−5913		56.7	22	269	−25	60	15	110	2	.22	.25L	.40L	1.23L	C		G	7501000000			1	13	234571 K0		31	87
06322−5311		17.8	29	262	−24	43	11	109	3	.33	.26L	.40L	1.05L	C		BDM	1401000000			1	*41	06323−5311		36	3
06323−5217		18.5	22	261	−24	22	4	110	4	1.55	.38	.40L	1.00L	BC		AB	1400000000	3		2	13	234574 G5		4	60
06325−5611		30.7	54	265	−25	31	8	105	4	.27L	.27L	.39	1.37L		C	DB	2600001000								
06332−5702		12.8	19	266	−25	37	12	113	5	.25L	.25L	.44	1.47L		B	M AD	8500100300		4	1	40	G6 III/IV 2		29	96
06333−5209		22.1	5	261	−24	54	13	110	4	.65L	.25L	.46	.83:		CD	E CD	0400000000			1	*41	06332−5208		48	4
06335−5435		33.3	8	264	−24	43	9	113	3	.41L	.25L	.55	1.62L		C	GHBD	1500000400								
06336−5517		39.1	8	264	−24	37	11	107	3	.49L	.25L	.56	1.40L		C	J NCD	3600000100								
06337−5845		44.4	54	268	−25	18	8	177	5	.82	.18	.40L	1.16L	BD		ACMD	5601001000	0		1	40	M1 III 3		52	107
06337−5314		46.8	25	262	−24	23	8	109	4	1.02	.24	.40L	1.09L	BD		AB	1402000000	0		3	*13	234588 K5		1	75
06338−5658		48.3	50	266	−25	28	8	104	3	.30L	.25L	.46	1.16L		F	LJC	8500101200		4						
06338−5255		52.2	59	262	−24	40	3	109	4	.89	.19:	.40L	1.49L	BD		BCMM	1401000000	1		3	*13	234589 A0		3	43
06341−5538		8.9	9	265	−24	76	10	111	3	.25L	.25L	.56	1.16L		C	BE	2500000000								
06343−5015		19.9	10	259	−23	29	3	108	4	.96	.27	.40L	1.00L	BC		AC M	1500000000	0		1	13	234592 K0		5	67
06347−5902		42.3	44	268	−25	24	3	120	5	.54	.14:	.40L	1.00L	BF		BE G	4500000000	2		2	13	234596 K5		7	82
06348−5528		48.1	54	265	−24	8	8	42	4	.41	.11:	.40L	1.46L	DD		DD	2500010000	1		1	16	03050		64	140
06349−5610		54.3	56	265	−24	22	8	2	4	.32	.35L	.40L	1.00L	B		CHH	1500100000			1	40	K0 III 1		55	84
06352−5016		12.1	42	259	−23	26	8	103	4	.49	.25L	.40L	1.28L	D		BFJH	1500000000			1	13	234604 G5		12	71
06353−5549		19.3	11	265	−24	10	3	6	5	44.16	19.10	2.82	1.14:	CABF		AAAD	2510112000	6	14	1	1	AB CAR		10	3
06353−5740		20.9	2	267	−25	19	8	171	6	.57	.14:	.40L	1.20L	BF		BDMG	5501000000	5							
06358−5026		51.8	20	259	−23	23	4	108	4	2.49	.70	.40L	1.00L	BB		AA	3400002000	1		2	1	13	234608 M0		6	78
06360−5856		1.5	50	268	−25	18	4	118	4	.49	.31L	.40L	1.00L	B		BF	3500011100								
06363−5945		20.4	31	269	−25	32	28	117	3	.25L	.25L	.40L	1.10		D	E	3600000100								
06363−5806		21.7	45	268	−25	54	14	177	3	.31L	.25L	.36	1.31		CC	JJCE	3501000010								
06363−5456		21.9	4	264	−24	25	4	110	3	2.34	.62	.40L	1.41L	BC		AAML	3500001000	2		1	13	234621 M0		2	90
06366−5518		38.8	1	265	−24	20	8	116	4	.66	.26L	.40L	1.13L	B		BDK	2601010000			2	13	234623 K0		11	68
06367−5723		46.6	29	267	−24	13	3	116	7	1.36	.39	.40L	.72:	AB	F	ABEC	0501011000	3		2	13	234626 K0		7	86
06370−5148		2.2	32	261	−23	59	8	105	4	.59L	.25L	.49	1.00L		B	JBF	0502000000								
06372−5253		16.8	11	262	−23	18	4	110	4	3.32	.91	.40L	1.00L	AB		AACI	0500000100	1		1	13	234627 K5		3	65
06374−5814		29.3	47	268	−25	15	3	117	5	1.04	.35	.40L	1.00L	BC		ABG	3601012000	7		2					
06376−5320		37.7	29	263	−23	28	3	110	4	1.40	.38	.40L	1.00L	BB		AB	1500001000	0							
06377−5241		43.7	52	262	−23	98	35	106	2	.25L	.25L	.40L	1.00		C	F D	1400000000								
06380−5325		3.7	47	263	−23	43	7	109	3	.46	.25L	.40L	1.33L	B		BDJF	1500000000								
06383−5432		23.6	5	264	−23	35	6	111	3	.38	.25L	.40L	1.14L	B		BMNL	3500000000								
06384−5122		24.1	5	260	−23	72	14	3	2	.38L	.23	.51L	1.62L	F		JCG	1401000000								
06384−5247		29.4	3	262	−23	22	3	109	4	1.63	.41	.40L	1.00L	BC		ACF	1500001000	3		1	13	234643 K5		10	70
06386−5454		40.6	9	264	−24	50	8	116	4	.25L	.25L	.40L	1.93		[illegible]	G E	2500000030		8						
06386−5917		41.9	5	269	−25	61	18	120	2	.70L	.25L	.36	1.36L		D	E	1500000000								
06387−5721		44.0	58	267	−24	26	7	118	5	.65L	.25L	.48	1.37L		D	HGBC	0600001000								
06393−5940		20.1	21	269	−25	38	10	118	4	.38	.25L	.40L	1.14L	B		A	4500010000								
06394−5503		24.8	59	264	−23	19	18	28	3	.25L	.25L	.40L	1.52		[illegible]	K C	6502000110								
06394−5425		28.2	25	264	−23	21	9	110	3	.46	.25L	.40L	1.09L	D		BH	3500020000			1	1	13	234649 K5		40	86
06397−5223		44.0	6	262	−23	17	5	110	4	58.29	24.37	3.54	1.08:	BABI		AAAD	1510000000	0	16						
06399−5828		57.2	29	268	−24	13	4	174	5	.35	.50	4.30	12.11	CBBB		CBAA	7301014000	1		2	1	14	122−IG 1 Sb		6	138
06403−5819		23.5	23	268	−24	32	9	118	5	.26L	.25L	.57	1.28	BC		GBC	5601000100								
06409−5142		55.4	33	261	−22	37	7	109	3	.33	.25L	.40L	1.08L	B		C F	0500000000			1	13	234660 G5		6	80
06420−5608		1.5	14	266	−23	18	8	177	5	.38	.25L	.40L	1.03L	B		AF	2600120000								
06420−5825		5.9	54	268	−24	8	5	132	5	.76	.17:	.40L	1.00L	BD		AC J	7601010010	0		1	13	234672 K5		3	77
06424−5258		27.4	20	262	−22	21	3	111	4	2.48	.65	.43L	1.00L	AC		AAK	2500001000	0		1	13	234675 MB		9	85
06425−5849		35.0	24	268	−24	36	14	165	4	.29L	.25L	.34	.93		CC	CC	6601000000			1	14	122− G 5 SO		19	
06426−5839		36.1	9	268	−24	46	25	117	3	.39L	.25L	.40L	1.27		C	C	7600000020		8						
06426−5126		39.2	24	261	−22	22	11	180	3	.25L	.25L	.95	2.17		CC	GAB	0501001210			1	14	206− G 22 S.		21	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06430−5508	0.5	47	265−23		14	3	114	5	1.25	.32	.40L	1.00L	BC	AB	4	4601001000			2	13	234679 K0		2	86
06431−5551	7.4	13	265−23		19	12	50	3	.25L	.25L	.33:	1.37	CC	H BA		3502100100			1	14	161− G 23 Sa		15	
06431−5637	11.8	56	266−23		13	4	117	5	.25L	.20	1.57	3.99	DDB	FDAA		0300001000			1	14	161−IG 24 Sc		24	
06434−5524	25.6	17	265−23		24	8	118	4	.34	.19:	.40L	1.00L	BD	BC	4	5500020000								
06435−5102	33.2	48	260−22		36	5	108	3	.98	.21:	.40L	1.03L	CD	ACJ	0	0400001000								
06436−5054	36.6	18	260−22		14	5	108	3	8.63	2.64	.56	1.00L	ABC	AABI	0	0400000000	15							
06439−5218	57.8	32	262−22		21	9	115	3	.40	.25L	.40L	1.00L	D	BF		1600030000			2	*13	234689 G5		10	77
06442−5500	15.5	55	265−23		12	3	173	5	4.35	2.81	.78	1.94L	EFD	AAAC	9	2511000000								
06442−5208	16.6	47	262−22		31	5	109	3	.83	.17:	.40L	1.00L	BE	ADK	1	1500011000			3	*13	234693 G5		2	62
06443−5515	21.1	53	265−23		90	24	118	3	.25L	.58L	.40L	1.05	C	F C		3500010000								
06444−5902	24.2	41	269−24		13	6	113	5	1.46	.54	.40L	.82:	BB F	ABI G	5	9600002110		2						
06444−5849	26.1	43	269−24		44	33	120	3	.25L	.25L	.40L	1.43	C	F		5601000440		C						
06445−5952	35.5	24	270−24		18	3	132	4	.92	.22	.40L	1.00L	CC	BE	3	7600100000			2	13	234698 K5		5	85
06445−5956	35.6	51	270−24		47	35	117	2	.41L	.25L	.40L	1.06	D	F		5500201000								
06447−5221	45.3	18	262−22		18	3	110	4	5.34	1.25	.40L	1.00L	AB	AAD	1	1610000000			3	*13	234699 K0		3	56
06454−5821	27.6	36	268−24		36	9	116	4	.35	.25L	.40L	1.12L	C	CG		9600000000								
06456−5438	39.8	18	264−23		27	8	28	5	.74	.20:	.40L	1.00L	BD	AE M	4	0500000000			2	13	234704 G5		5	63
06456−5112	40.3	33	261−22		14	4	176	3	6.32	1.60	.40L	1.10L	BB	AAED	0	0401000100			4	*13	234705 K2		3	52
06457−5838	47.8	34	268−24		52	19	120	3	.25L	.25L	.40L	1.85	E	GKC		9600000340		8						
06461−5910	8.9	41	269−24		31	19	93	2	.22	.64L	.40L	1.58L	C	C		9600000000								
06463−5528	20.2	60	265−23		20	3	116	5	7.60	2.00	.31:	1.00L	ABD	AADM	0	4500000000			4	13	234710 K2		2	55
06465−5231	34.5	25	262−22		60	32	109	2	.40L	.55L	.40L	1.06	E	B		3500000010								
06469−5554	59.7	31	266−23		62	31	114	2	.26L	.25L	.40L	1.26	E	L E		3501000000								
06472−5745	12.0	37	268−23		38	10	117	3	.27L	.25L	.81	1.95	CD	K BB		0501000108			1	14	122− G 6 SB		21	
06473−5615	23.5	36	266−23		28	8	116	4	.59	.25L	.40L	1.18L	B	BDI		2601010000			2	13	234725 K5		3	81
06474−5735	25.8	53	267−23		30	9	116	4	.53	.25L	.40L	5.02L	B	BJ J		0401000008			2	13	234726 K0		5	72
06474−5929	27.2	39	269−24		31	18	125	5	.25L	.25L	.44L	2.02	B	H CB		9500000550		C						
06476−5938	39.0	51	270−24		129	8	37	3	.26L	.25L	.40L	1.11	F	M C		9500001010								
06478−5239	53.4	20	262−22		38	22	117	3	.25L	.59L	.48L	1.24	C	GEC		4500000140		8						
06479−5838	57.4	32	268−23		99	29	116	2	.25L	.25L	.40L	1.38	C	D		9600000240		C						
06483−5732	20.0	12	267−23		32	13	171	4	.26L	.25L	.52	1.45	CB	G CB		2603000000								
06483−5846	21.5	52	269−23		59	27	130	2	.25L	.38L	.40L	1.17	F	NGD		9600000230		C						
06484−5053	28.4	59	261−21		17	4	108	4	.88	.20:	.40L	1.00L	BD	AB	2	2600000000			2	*41	06484−5054		17	7
06486−5033	41.8	17	260−21		15	4	107	4	34.08	8.50	1.28	1.00L	BBB	AAAC	1	2600000000	18		4	*13	234735 K0		1	27
06487−5333	45.9	45	263−22		12	3	112	6	5.54	1.30	.40L	1.00L	AB	AAFI	1	2501000000			4	*13	234737 G5		2	43
06487−5928	46.3	45	269−23		36	18	122	2	.28L	.14	.40L	1.15L	F	G		9600000000								
06492−5233	13.5	8	262−21		22	9	115	3	.29	.25L	.40L	1.44L	B	C L		2601213000								
06494−5253	26.3	4	263−21		11	3	1	6	1.93	.52	.40L	1.00L	BB	AA E	6	3600100000			1	*41	06494−5253		29	3
06494−5234	28.5	19	262−21		35	10	106	5	.92	.28	.40L	1.00L	BE	ABMI	7	2611213000								
06495−5703	30.9	24	267−23		37	19	115	2	.39L	.25L	.40L	1.42	F	LG D		2501000130		8	2	14	161− G 28 S.		42	
06495−5141	33.8	33	261−21		40	26	110	2	.25L	.62L	.40L	.85	C	B		6501000000								
06496−5812	36.2	31	268−23		43	3	119	4	.57	.26L	.40L	1.15L	B	AF L		4700000000								
06497−5757	45.5	8	268−23		34	8	119	4	.67	.17:	.40L	1.37L	BD	BDL	0	3601100100								
06498−5430	53.0	34	264−22		15	3	116	4	20.48	9.19	1.54	1.13L	ABB	AAAE	1	0510000000	15							
06502−5149	16.1	44	262−21		65	35	117	2	.25L	.25L	.40L	1.17	F	NI J D		6501000050		8	2	*32	X0650−518		127	8
06505−5817	32.4	45	268−23		24	8	129	3	.31	.25L	.40L	1.19L	D	EJ		4700011000								
06506−5038	39.9	19	260−21		29	10	111	4	.25L	.25L	.71	1.60	BC	J CA		3500000300		4						
06506−5418	41.6	52	264−22		40	8	176	4	.42	.25L	.40L	1.00L	B	B K		0501030000			2	13	234753 K5		2	82
06509−5135	58.1	12	261−21		26	8	109	5	.39	.25L	.40L	1.00L	B	BG		5600010000			2	*41	06509−5135		6	1
06509−5951	58.2	28	270−23		17	9	101	4	.27	.25L	.40L	1.20L	B	CJ		9600020000		1						
06510−5025	3.6	11	260−20		33	29	107	3	.67L	.58L	.40L	1.24	D	KD		2500000010								
06510−5553	4.3	31	266−22		17	4	116	4	.82	.13:	.40L	1.05L	BE	AG I	0	0600010000			2	13	234756 K5		2	80
06511−5336	9.3	44	263−21		31	8	116	4	.32	.25L	.40L	1.00L	B	CF		1500000000								
06515−5942	31.6	50	270−23		15	10	172	4	.25L	.25L	.79	1.81	BD	I AB		9501000000								
06516−5639	41.1	22	267−22		58	14	122	2	.31	.25L	.40L	1.70L	F	EK		0400000000			3	39	PKS0651−56		117	408
06517−5401	42.5	34	264−21		26	8	115	4	1.02	.25	.40L	1.00L	BD	AB	0	1501000000			3	13	234762 K0		5	65
06517−5729	43.0	26	267−22		24	8	127	5	.57	.26	.40L	1.12L	BC	AC E	1	2600010000								
06517−5932	43.9	22	270−23		19	10	122	5	.25L	.25L	.87	1.51	BD	DAB		5501001000								
06519−5902	56.8	50	269−23		19	8	132	4	.48	.25L	.40L	1.02L	B	BI M		1500000100								
06520−5022	3.3	23	260−20		20	3	108	4	.69	.21:	.40L	1.15L	BF	AD F	0	2500210100								
06522−5027	15.8	20	260−20		23	3	111	4	.34	.25L	.40L	1.43L	B	CE F		2501211100								
06523−5025	23.8	38	260−20		40	12	108	4	.38L	.25L	.53	1.17L	C	AC		2500210100								
06525−5449	32.2	8	265−22		45	8	118	3	.27	.25L	.40L	1.27L	F	C I		1500000000			2	13	234770 K0		2	78
06525−5906	33.3	40	269−23		20	14	167	3	.25L	.26L	.37	1.72	DB	KGCC		1501000100			1	14	122− G 9 S.		8	
06528−5032	48.4	55	260−20		21	8	112	4	.97	.22	.88L	1.15:	BC D	ADHE	0	2501001000			1	13	234774 K0		7	60
06528−5758	50.5	30	268−22		52	21	118	3	.25L	.25L	.40L	3.21	C	GGE		1501000460		8	1	32	X0653−579		124	8
06530−5224	4.3	19	262−21		20	8	1	5	.61	.19	.40L	1.06L	BE	AD E	1	4600101000			2	*41	06530−5224		23	3
06533−5515	23.4	10	265−22		38	8	115	4	.44L	.25L	.66	1.11L	B	M BF		1501000100								
06533−5210	23.4	21	262−21		52	9	116	3	.27	.25L	.40L	1.00L	D	C		4500000010			2	*13	234780 K2		6	83
06537−5750	45.9	21	268−22		74	9	118	3	.29L	.25L	.56	1.40L	C	I AC		1600000000								
06542−5857	15.0	26	269−23		79	18	120	2	.25L	.25L	.34	2.27L	C	DD		1500001000								
06544−5243	29.5	28	263−21		78	8	35	2	.68L	.66L	.40L	.76	D	I H		2500000000								
06546−5001	37.6	9	260−20		14	3	178	4	1.93	.53	.40L	1.00L	BB	AA	1	0502001000			2	13	234787 MA		2	85
06550−5328	2.6	16	263−21		23	8	116	4	.35	.25L	.40L	1.18L	B	BEG		0400020000								
06552−5917	17.1	32	269−23		39	8	129	3	.33	.25L	.40L	1.17L	B	BH		1500000000								
06555−5056	33.4	57	261−20		24	3	114	4	.60	.25L	.40L	1.02L	B	BB		0500001000			1	13	234800 K0		7	71
06560−5458	5.2	45	265−21		17	5	171	4	2.36	.72	.40L	1.22L	BC	AA B	0	2601000000			2	13	234807 K5		5	76
06563−5212	23.9	55	262−20		20	8	114	4	.63	.26L	.40L	1.00L	B	BCK		1600000000								
06564−5601	26.3	57	266−21		32	8	180	4	.39	.25L	.40L	1.34L	B	B		0501010000			2	13	234812 G5		3	70
06565−5234	35.9	40	263−20		37	8	116	2	.29	.25L	.40L	1.63L	F	C		2500000000			1	13	234815 F5		5	68
06573−5301	18.1	56	263−20		26	8	29	5	.67	.25L	.40L	1.00L	B	AD C		2600010000			1	13	234820 K3		3	80
06573−5231	21.0	20	263−20		29	8	116	4	.36	.25L	.40L	1.05L	B	BFL		4500000000								
06576−5539	40.0	25	266−21		36	8	118	3	1.43	.36	.40L	1.00L	BC	AB	0	0501001000			3	13	234826 K0		10	60
06577−5619	46.0	33	266−21		27	17	114	2	.25	.25L	.40L	1.11L	C	G		0500000000			1	40	F2 II 1		50	72
06577−5604	46.3	46	266−21		53	10	117	3	.39	.25L	.40L	1.13L	B	CG		0500010000								
06577−5248	47.5	36	263−20		59	27	117	3	.25L	.30L	.40L	1.19	C	E F		3500000000								
06581−5331	10.7	31	264−20		18	3	116	5	1.01	.22	.40L	1.03L	BC	ADGK	2	0600001000			1	13	234835 K5		5	82
06583−5903	18.4	19	269−22		23	6	131	3	.32L	.32L	3.63	8.53	CC	DDAA		2301000000			1	14	122−IG 11 Do		7	
06584−5755	29.4	53	268−22		18	8	126	4	.78	.25L	.40L	1.00L	B	AI		3600000000			2	13	234843 K2		4	82
06588−5701	53.1	47	267−21		44	27	133	2	.25L	.25L	.84L	2.00	D	J J B		4500101560		C	1	32	X0658−570		51	12
06590−5703	4.5	7	267−21		24	16	118	3	.25L	.25L	.40L	2.11	B	LI C		4500101540		C	1	32	X0658−570		160	12
06596−5953	36.9	22	270−22		23	9	166	3	.38	.25L	.40L	5.16L	D	C K		0401000008			2	13	234853 K0		6	85
06596−5119	38.4	46	262−19		15	3	114	4	24.81	5.82	.84	1.18L	BBB	AABH	0	0500000100	19		2	13	234854 M0		3	50
06597−5131	42.1	46	262−20		42	12	112	2	.26	.26L	.40L	1.00L	E	DG		0500000000								
06599−5436	58.4	45	265−21		41	10	119	3	.69	.22:	.52L	1.39L	CE	BCI	5	1500010000			2	13	234860 K5		0	82
07002−5519	14.4	38	266−21		11	8	45	4	.96	.20	.40L	1.05L	BC	ABN	1	0600002000								
07003−5852	18.3	5	269−22		28	8	130	3	.32	.27L	.40L	1.00L	C	BDM		2500110000			4	13	234863 A5		2	60
07003−5124	22.3	41	262−19		71	12	111	2	.23	.25L	.52L	1.16L	C	E		0500000000								
07003−5848	23.0	20	269−22		32	9	134	2	.26	.25L	.40L	1.40L	C	D		2500110000								
07005−5431	34.3	15	265−20		57	9	117	3	.35	.25L	.40L	1.59L	B	CGJ L		1500010000			1	13	234865 K2		25	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	SS2	CAT #	CAT Name	Type	Sep (″)	Mag
07010−5358		2.5	54	264−20		41	13	113	2	.33	.25L	1.21L	1.80L	F	D F		1500000000			1	40	K0 III 1		36	86
07012−5923		17.1	13	270−22		20	4	130	3	1.79	.50	.40L	1.00L	BC	AAJ	1	1500001000			1	13	234876 K5		2	71
07013−5544		22.4	20	266−21		29	5	117	3	1.00	.37	.40L	1.00L	BC	AA L	4	0400011000								
07016−5133		37.9	12	262−19		16	4	112	4	8.99	4.43	.74	1.00L	BBD	AABD	0	0511000000								
07020−5432		1.6	13	265−20		48	11	116	3	.25L	.25L	.62	1.56L	B	B		0500000000								
07024−5247		24.3	6	263−20		54	8	113	3	.29	.25L	.40L	1.18L	B	C G		5600010000								
07024−5725		25.1	40	268−21		23	8	125	4	.52	.27L	.40L	1.01L	B	AD M		0600121000			2	13	234888 K2		8	75
07025−5552		31.2	22	266−21		22	8	122	4	.67	.23	.40L	1.00L	BF	BB	1	1500001000			2	13	234891 K0		2	71
07026−5035		38.2	3	261−19		22	3	114	4	1.20	.30	.40L	1.00L	BC	AB	4	0500001000			1	13	234895 K0		9	70
07026−5239		39.2	56	263−20		42	20	116	3	.25L	.36L	.40L	1.63	F	HGB		5600000000								
07027−5323		44.8	11	264−20		74	39	113	2	.25L	.58L	.42L	1.67	D	N D		7600000030								
07028−5135		48.1	31	262−19		41	13	110	2	.20	.25L	.40L	2.19L	C	E K		0400000000								
07029−5724		56.6	31	268−21		12	3	126	4	1.18	.38	.40L	1.00L	BF	AC	3	0600121000			2	13	234896 K5		4	85
07031−5017		10.5	40	261−19		18	3	114	4	1.68	.42	.40L	1.00L	BB	AB H	0	0500001000			1	13	234899 K0		9	75
07032−5530		17.7	52	266−20		69	16	113	2	.27L	.25L	.54	1.66L	C	BL		0400000000								
07033−5640		21.0	14	267−21		40	9	117	3	.33	.25L	.40L	1.28L	C	D L		1500000000			3	13	234902 A0		15	52
07039−5016		59.6	54	261−18		19	4	114	4	2.54	.69	.40L	1.00L	BD	AA	0	0500001000			2	13	234907 K0		6	65
07041−5841		7.3	15	269−21		50	8	134	2	.37	.25L	.40L	1.00L	C	B		0500000000								
07042−5231		12.2	53	263−19		20	6	116	4	2.19	.58	.40L	3.66L	BB	AA M	1	8500000008			1	13	234909 K5		4	76
07042−5647		12.7	30	267−21		47	8	118	4	.37	.25L	.40L	1.24L	C	B M		1500000000								
07042−5554		15.1	18	266−20		20	8	121	4	.54	.16:	.40L	1.23L	BD	BI K	2	1500000000								
07043−5856		20.8	45	269−21		29	12	132	3	.25L	.25L	1.13	1.81	CD	CAC		0500000000								
07045−5716		35.5	13	268−21		21	8	131	3	.80	.25L	.40L	1.00L	C	AL		2600000000			1	13	234916 K2		2	77
07048−5205		53.2	35	263−19		87	18	111	2	1.02L	.25L	.38	1.75L	F	L EG		2500000000								
07049−5120		59.0	0	262−19		17	3	116	5	1.84	.79	.40L	1.00L	BB	AAM	7	0601001000								
07050−5149		0.9	19	262−19		32	8	115	4	.42	.11:	.40L	1.13L	BD	BE I	0	0500000000								
07059−5818		59.2	11	269−21		18	3	129	3	21.61	5.70	.92	1.00L	BBB	AABD	0	0500000000	17		3	13	234939 MC		9	
07060−5153		1.3	17	262−19		28	6	115	3	1.37	.35	.40L	1.29L	BC	ABJ N	1	1500000000			2	13	234940 G5		1	60
07062−5429		12.1	56	265−20		25	8	122	4	.44	.32L	.54L	1.01L	B	BCGC		0600000000			2	13	234942 K5		3	80
07062−5024		15.2	10	261−18		74	16	111	2	.73L	.25L	.34	1.05L	C	CD		0502000100								
07062−5207		16.8	27	263−19		28	6	116	3	2.16	.57	.40L	1.19L	BC	AB E	5	3500000000			1	13	234943 K0		4	65
07064−5649		28.8	55	267−20		16	4	126	3	1.62	.69	.40L	1.00L	BB	AAH	2	2600001000								
07066−5327		41.4	46	264−19		29	5	115	3	.76	.21	.40L	1.09L	BD	AE	0	4600001000								
07068−5902		49.9	17	270−21		41	3	161	2	.25L	.25L	.64L	5.65	C	CB		5301101440		C	1	32	X0707−590		114	12
07070−5903		3.4	37	270−21		26	14	128	2	.25L	.25L	.52:	6.80	CC	EB		7342101440		C	1	32	X0707−590		30	12
07073−5424		20.9	9	265−19		32	8	123	4	.40	.25L	.40L	1.25L	D	CJ		0510001000			1	13	234954 K5		6	82
07073−5914		21.7	42	270−21		38	29	129	3	.25L	.25L	.40L	1.60	D	L GE		7500000010								
07074−5343		26.3	38	264−19		28	8	115	3	.25L	.25L	1.32	2.73	CC	GAB		2500000000								
07076−5204		37.7	23	263−19		62	15	112	2	.23	.25L	.40L	2.14L	D	G		2500000000			1	13	234958 K0		1	83
07076−5235		40.8	20	263−19		18	13	170	3	.25L	.25L	.80	5.56	CE	FDB		9401100528		8	1	32	X0707−526		53	8
07076−5533		41.2	3	266−20		63	16	122	2	.21	.25L	.40L	1.80L	D	G		2400000000								
07077−5929		45.8	46	270−21		57	24	127	2	.72L	.35L	.49L	3.09	C	MJ HD		8400110230		C	1	32	X0707−594		55	12
07080−5149		0.7	36	263−18		49	9	115	3	.47	.15:	.40L	1.32L	BE	BC	0	0500000000								
07080−5930		1.9	43	270−21		50	24	121	2	.25L	.25L	.40L	3.22	D	D		8401110240		C	1	32	X0707−594		95	12
07080−5948		2.7	34	270−21		14	5	124	3	57.75	32.30	4.63	1.78	BBDC	AAAC	9	5600000000	28		1	16	03436		57	136
07087−5446		44.8	52	265−19		20	8	12	4	.29	.25L	.40L	1.37L	B	AK I		0500010000								
07087−5613		47.7	52	267−20		36	20	115	2	.92L	.25L	.66L	1.30	D	C CD		2500010000								
07089−5548		55.0	45	267−20		22	9	119	4	.47	.28L	.40L	1.19L	B	CC		3501010000								
07091−5758		6.7	60	269−20		20	3	129	3	2.01	.62	.40L	1.09L	BB	AA	0	1500000000								
07092−5321		16.5	44	264−19		24	10	116	3	.48	.14:	.40L	1.26L	CE	EDL	6	6500010000								
07093−5116		22.5	26	262−18		27	16	118	2	1.34L	.26L	.48	1.44L	D	FDD		3500100300		4						
07094−5530		24.1	20	266−20		24	8	125	3	.52	.25L	.40L	1.00L	B	EN		2600000000			3	13	234991 K0		6	76
07095−5118		32.3	8	262−18		46	13	116	3	.25L	.25L	.94	2.47	DD	BB		3500100300		4						
07096−5244		37.7	46	264−19		87	20	167	2	.36L	.25L	.32	3.14L	D	FD		9501100438		8						
07097−5055		45.2	48	262−18		30	7	115	3	.79	.20	.40L	1.69L	BD	AD J	0	4500000000								
07099−5222		55.4	45	263−18		37	3	114	3	.59	.25L	.40L	1.30L	B	BE H		7500000000								
07102−5104		14.3	16	262−18		49	7	115	3	.57	.25L	.40L	1.53L	C	BD		3501000000								
07109−5604		57.5	16	267−20		18	9	124	3	.77	.25L	.40L	1.17L	C	AFJ		2600000000			2	13	235005 K0		9	65
07111−5303		8.4	6	264−18		58	8	116	4	.57	.16:	.40L	1.64L	CE	AC J	0	8600010000								
07112−5014		13.3	7	261−17		21	5	117	4	8.70	2.20	.44L	1.20L	AB	AAE	0	4601000000			1	13	235008 MB		8	80
07112−5436		15.7	44	265−19		33	9	120	4	.36	.25L	.40L	.95:	B	D BI F		0500011000								
07116−5033		38.3	39	261−17		59	8	115	3	.45	.25L	.40L	1.30L	B	BD		4600000000								
07116−5715		38.7	48	268−20		42	9	126	3	.33	.25L	.40L	1.42L	C	CG D		0500010000								
07118−5708		49.8	39	268−20		28	8	129	3	.46	.25L	.40L	1.00L	C	F		2500000000								
07118−5915		50.6	11	270−21		38	8	130	2	.35	.47L	.47L	1.15L	C	C I		5600011000								
07119−5014		59.3	32	261−17		63	28	116	2	.25L	.25L	.40L	1.24	D	I D		4500000000								
07120−5037		2.5	24	262−17		53	28	111	2	.26L	.56L	.40L	1.11	D	C		4600000000								
07124−5138		25.3	32	263−18		23	5	114	3	9.86	4.31	.90	1.29L	BBC	AAA	0	0541000000	14							
07125−5638		34.8	19	268−20		33	8	129	3	.47	.25L	.40L	1.11L	B	HGE		1500000000			1	40	K3/4 (III) 4		43	104
07131−5442		8.2	46	266−19		37	8	125	3	.37	.25L	.40L	1.06L	B	C		0600011000			2	13	235030 K0		1	78
07134−5537		28.1	13	267−19		27	8	126	3	.47	.25L	.40L	1.30L	F	HG		3500010000								
07138−5004		49.5	8	261−17		37	6	114	3	.76	.35	.40L	1.08L	BC	HB	1	6601002000								
07139−5925		54.9	56	270−20		45	8	126	3	.25L	.26L	.40L	1.95	D	H E		4500000100								
07141−5224		10.3	38	263−18		14	3	120	4	1.90	.43	.40L	1.42L	BC	AB	0	4600002000			2	2	13	235040 G5	5	60
07142−5242		16.4	57	264−18		32	3	114	4	.76	.25L	.50L	1.48L	C	BEEE		4500002100				1	40	M0/2 (III) 3	8	105
07144−5024		25.0	48	262−17		30	7	114	3	1.10	.25	.40L	1.01L	ED	BC	0	7400001000				1	13	235042 K0	43	75
07147−5424		47.1	6	265−18		28	9	127	3	.48	.25L	.40L	1.21L	B	AJ KK		2600010000				2	13	235054 K5	12	83
07148−5843		51.1	1	270−20		17	3	126	4	1.79	.37	.40L	1.00L	BC	AB	2	0600000000				2	13	235056 K5	9	72
07149−5452		56.6	18	266−19		45	9	123	3	.71	.25L	.40L	1.32L	F	CG G		1501000000				2	13	235057 K0	4	75
07149−5715		58.4	16	268−19		19	6	128	3	.25L	.25L	2.28	4.62	BB	DAA		2300000000				1	14	162− G 17 S.	6	136
07149−5538		58.8	45	267−19		38	10	123	3	.32	.25L	.40L	1.34L	C	C		2500000000				2	13	235058 K0	24	75
07150−5357		3.2	3	265−18		36	8	126	3	.54	.25L	.40L	1.18L	D	CI		2600000000				2	13	235059 K0	3	72
07152−5313		14.9	42	264−18		33	8	119	4	.33	.25L	.40L	1.72L	B	C E		2500010000				2	13	235062 K0	7	81
07153−5054		21.7	7	262−17		24	5	114	3	4.65	1.69	.40L	6.02L	BB	AAHF	0	9400000008				1	16	03516	12	1000
07154−5043		25.5	49	262−17		46	9	111	2	.31	.25L	.40L	5.38L	C	B		9401010008								
07156−5353		40.8	19	265−18		16	8	123	3	1.07	.25	.40L	1.19L	BD	ABNM	2	3600000000				2	13	235069 MA	4	85
07160−5755		1.8	9	269−20		48	8	128	3	.31	.25L	.40L	1.24L	C	C MD		0500000000				3	13	235072 K0	3	83
07164−5417		29.1	30	265−18		34	12	124	3	.25L	.25L	.62	1.01L	B	CJ		2600000000								
07164−5449		29.5	41	266−18		49	11	120	3	.42	.14	.40L	1.16L	BE	BG J	0	2600010000				1	40	F7 V 2	41	103
07165−5748		35.0	10	269−19		27	8	130	3	.31	.25L	.40L	1.00L	C	BM G		0600000000				2	13	235076 K0	4	77
07169−5221		55.9	52	264−17		25	25	10	4	.25L	.25L	.40L	2.04	B	MD		4501000120								
07173−5124		21.7	29	263−17		93	18	111	2	.62L	.57L	.46L	2.35	F	MEMB		9500000118								
07175−5026		30.7	42	262−17		39	18	113	3	.25L	.25L	.41:	4.04	FC	L FE		6581000530		C	1	32	X0717−504		13	12
07183−5552		21.2	36	267−19		24	8	174	3	.78	.14:	.40L	1.88L	BE	AE L	0	2401010000			2	13	235100 K2		1	71
07186−5228		40.2	15	264−17		21	8	121	4	.46	.16:	.40L	1.46L	BF	CEMH	0	2600010000			1	13	235105 G5		3	73
07187−5049		44.7	16	262−17		40	18	111	3	.25L	.25L	.49	2.93	DC	KEB		9500100400		4	1	32	X0718−508		9	4
07190−5154		1.7	44	263−17		49	23	126	2	.25L	.25L	.55L	3.20	E	EC		9502010560		C						
07191−5213		9.9	3	264−17		22	8	122	4	.84	.31L	.40L	1.95L	B	ACJC		9500000000			5	13	235110 F2		9	63
07193−5041		20.9	50	262−16		34	28	110	2	.41L	.25L	.47L	1.59	E	E JE		9500000000								
07195−5155		35.1	48	263−17		37	18	111	2	.25L	.25L	.52L	3.52	C	LI B		9502010550		C						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07196−5134	38.3	56	263	−17	50	13	121	4	.26L	.25L	.40L	2.56		C		HC 9601000110								
07202−5522	14.5	38	267	−18	33	12	123	3	.26L	.29L	1.02	1.58:		BC		GEBD 2500000000								
07205−5843	30.5	3	270	−19	33	12	125	3	.27	.25L	.40L	1.00L	E			BM F 1600000000								
07206−5126	36.6	11	263	−16	33	15	123	3	.49L	.25L	.40L	2.46		C		FJHB 9601000320		4						
07207−5619	43.2	57	268	−18	36	10	125	3	.25L	.25L	1.39	1.96		CC		FAA 1400000000								
07207−5944	44.7	47	271	−20	44	8	125	2	.25L	.62L	.40L	1.95		D		LNC 4601000330		8	1	32	X0720−597		66	8
07207−5609	46.0	25	267	−18	20	5	130	3	11.00	3.59	.73	1.12L	ABD			AAB 1500000000	16		3	13	235141 MB		4	77
07207−5748	46.7	44	269	−19	41	14	127	2	3.07L	.44L	.41	2.04L		C		I NAI 1500000000								
07210−5043	3.6	32	262	−16	15	3	117	4	2.45	.89	.40L	7.46L	BB			AACF 9500001008								
07216−5212	39.2	5	264	−17	19	4	123	3	4.34	2.35	.40L	1.10L	BB			AAG 4620000000								
07216−5528	41.2	25	267	−18	22	12	160	2	.56	.25L	.40L	1.51L	C			BK 2501121000		1	1	40	K3 III 2		28	98
07218−5622	50.0	39	268	−18	62	37	132	2	.25L	.50L	.40L	1.14		C		D 1400000000								
07218−5450	52.3	59	266	−18	33	6	127	3	.98	.26	.40L	1.45L	ED			AC 0500010000		3						
07219−5529	58.2	10	267	−18	21	10	125	3	.67	.25L	.40L	1.57L	C			BC 0501121000		1	2	13	235155 K0		40	68
07222−5324	13.3	36	265	−17	23	8	125	3	.50	.25L	.40L	1.32L	B			BD 2500000000			2	13	235159 K0		5	70
07225−5859	32.2	31	270	−19	28	9	127	3	.51	.25L	.40L	1.00L	B			BHC 3601001000								
07232−5528	14.7	41	267	−18	48	12	119	3	.29L	.25L	.70	2.05L		C		GAK 0501000000								
07232−5920	17.3	32	271	−19	22	9	127	2	.53	.25L	.40L	1.21L	C			BF 6501010000								
07233−5118	22.1	37	263	−16	86	22	111	2	.54L	.58L	.34	1.70L		E		F 6602100240		C	1	*41	07232−5118		56	4
07234−5824	25.0	18	270	−19	24	15	128	2	.38	.25L	.40L	1.54L	D			D J 1501000000								
07236−5749	38.6	49	269	−19	21	3	132	4	1.34	.36	.40L	1.02L	BE			AB 6 0600001000			1	13	235177 K6		3	87
07240−5233	2.7	15	264	−16	38	8	123	3	.28	.25L	.45L	1.61L	C			BN 1600000000								
07240−5819	5.1	22	270	−19	23	5	156	3	1.10	.26	.40L	1.00L	BC			AB 0 0601001000								
07242−5854	12.8	29	270	−19	61	8	31	2	.25L	.93L	.44L	1.57		D		G F 4500000100								
07243−5907	16.3	53	265	−17	54	10	116	2	.30	.25L	.40L	1.49L	C			D H 4500000000								
07244−5114	21.4	21	271	−19	34	11	127	2	.43	.25L	.40L	1.21L	C			CH 4500110000								
07248−5001	27.8	45	263	−16	36	10	116	4	.71L	.25L	.86	8.16L		B		AH 9402000108			1	*41	07244−5114		7	4
07249−5905	53.8	23	262	−15	57	17	120	3	.25L	.25L	.40L	2.25		C		ECGC 9501000000								
07249−5220	54.2	19	271	−19	59	20	118	2	.25L	.64L	.58L	2.12		E		BI 4500110000								
	55.9	55	264	−16	53	12	124	2	.25L	.25L	.47	2.10L		D		GE 4501000000			1	14	208 − G 11 Sb		7	
07250−5054	3.8	54	263	−16	18	4	121	4	3.36	.81	.40L	3.56:	BB	F		AACC 0 9400011658		4	3	*13	235192 K0		12	50
07252−5107	14.8	2	263	−16	69	23	120	2	.36L	.25L	.44	6.62L		E		LCC 9300000008								
07254−5112	28.2	28	263	−16	30	8	122	3	.50	.28L	.40L	7.50L	B			CF 9500000008			1	*41	07255−5112		19	3
07256−5618	38.6	13	268	−18	27	8	123	3	.43	.25L	.40L	1.13L	B			CE 3600000000								
07257−5053	43.4	36	263	−16	46	18	120	3	.25L	.26L	.32	2.97:		CD		KCC 9401001238								
07258−5337	51.9	44	265	−17	46	20	125	2	.29L	.26L	.45L	2.48		C		GED 3400000140		8	1	32	X0726−536		129	8
07258−5014	53.6	35	262	−15	23	12	121	3	.28	.25L	.40L	2.27L	C			F E 8500000100								
07261−5118	10.2	3	263	−16	34	8	125	3	.46	.25L	.41L	6.54L	B			DGL 9400000008			3	*13	235206 G5		8	68
07262−5928	12.4	35	271	−19	18	10	91	3	.31	.25L	.40L	1.32L	F			C 5601000020			2	13	235207 K0		5	76
07262−5329	15.3	44	265	−17	33	8	124	3	.44	.25L	.40L	1.28L	B			BD 4500000000								
07265−5936	35.3	3	271	−19	96	32	127	2	.25L	.25L	.40L	1.73		F		E 5600100150		8	1	32	X0726−596		79	8
07266−5058	41.7	52	263	−15	31	12	119	3	.25L	.25L	.88	8.60L		C		HCB 9300100558		4	1	*41	07266−5058		39	4
07267−5837	44.4	10	270	−18	43	12	127	2	.27L	.25L	1.25	1.33:		EC		L AC 3600000000								
07270−5824	2.9	4	270	−18	28	9	157	2	.48	.37L	.40L	1.02L	B			BD I 1601000010								
07271−5337	7.3	24	265	−16	17	6	126	3	2.31	.81	.41L	1.22L	BB			AAI 0 4510000000								
07271−5939	9.1	8	271	−19	62	28	106	2	.25L	.25L	.40L	1.74		C		L F 4600100230		8						
07272−5758	16.9	6	270	−18	11	9	141	4	.79	.18:	.40L	1.15L	BD			BEKL 1 0501001000			2	13	235221 K0		2	65
07273−5934	22.0	13	271	−19	12	9	100	3	.75	.27L	.40L	1.11L	B			BF 4700100110		8						
07277−5445	46.8	35	267	−17	16	4	125	3	3.04	1.51	.43L	1.31L	BB			AADE 3 1500000000								
07277−5504	47.0	35	267	−17	80	19	124	2	.41L	.25L	.35	1.95L		F		E 1501100000								
07281−5500	9.0	44	267	−17	18	3	124	3	3.52	1.52	.30:	1.00L	ABD			AAE 0 1600101100								
07282−5216	12.4	34	264	−16	30	8	129	3	.38	.25L	.40L	1.22L	C			AF L 5601010000			1	13	235231 K0		11	76
07283−5933	20.6	26	271	−19	24	7	125	2	1.51	.39	.51L	1.40L	BC			ABKF 0 3602001000								
07283−5700	23.4	52	269	−18	29	8	167	3	.31	.25L	.40L	1.40L	C			BI F 4401010000								
07284−5241	29.6	33	265	−16	27	8	125	3	.74	.25L	.40L	1.10L	D			BC 5600000000								
07285−5838	34.6	16	270	−18	38	24	122	2	.25L	.25L	.41L	1.85		F		HC 1401000010			1	14	123 − G 14 Sc		82	
07287−5651	43.8	27	269	−18	37	8	159	4	.30	.25L	.40L	1.74L	C			DF 4401000000								
07287−5232	47.2	45	265	−16	20	5	126	3	1.65	.43	.40L	1.00L	BC			AA 3 3600011000			2	13	235239 G5		5	58
07288−5149	48.4	28	264	−15	26	9	125	3	.68	.25L	.40L	1.39L	B			BE C 2600101000			1	13	235240 K2		11	90
07290−5717	0.2	19	269	−18	16	8	166	4	.62	.25L	.40L	1.18L	B			BI M 2601010000			1	13	235245 K2		1	82
07291−5612	7.6	51	268	−17	30	8	128	4	.78	.17:	.40L	1.10L	BF			AE J 0 3502000020		8	2	13	235246 K5		13	77
07293−5706	20.3	16	269	−18	16	4	161	4	2.54	.62	.40L	1.21L	BB			AADG 0 3501000000			2	13	235250 K2		4	70
07293−5417	23.2	34	266	−16	14	4	125	3	8.28	2.06	.33:	1.15L	ABF			AAJ 1 3500000000	01		3	13	235252 K5		1	58
07294−5052	25.8	5	263	−15	43	22	125	2	.25L	.25L	.57L	2.86		F		MC 9600000108			1	*41	07294−5051		43	12
07295−5103	32.5	5	263	−15	15	9	120	3	.50	.25L	.40L	4.93L	B			BH F 7400010008			2	*13	235257 K0		1	75
07296−5144	41.6	28	264	−15	85	25	120	2	.25L	.25L	.41L	2.05		E		EGB 3500000108			1	14	208 − G 18 N		24	
07301−5630	10.4	57	268	−17	41	8	124	3	.25	.25L	.40L	6.28L	B			DJ G 6400010008			2	13	235266 K0		5	75
07302−5728	16.9	58	269	−18	26	8	154	3	.99	.21	.40L	1.00L	BD			ACF 2 1601001000			1	13	235268 K0		4	85
07303−5349	19.3	41	266	−16	30	11	166	3	.25L	.25L	.78	1.81L		C		FBB 2501000100			1	14	163 − G 4 S(		42	
07305−5750	30.5	0	270	−18	38	11	129	2	.38	.34L	.42L	1.12L	C			BGE 1501000000			2	13	235274 K0		8	70
07305−5602	31.3	3	268	−17	34	15	127	3	.25L	.25L	.40L	3.62		C		LCD 5400000240		C	1	32	X0730−560		55	12
07306−5801	41.3	59	270	−18	36	10	126	2	.50	.25L	.40L	1.27L	C			BG 0501000000								
07309−5039	58.1	38	263	−15	68	22	114	2	.29L	.25L	.62L	6.55		F		C 3500100138		C	1	*41	07309−5040		33	8
07310−5453	0.3	48	267	−16	26	8	122	2	.64	.26L	.40L	1.19L	B			AB 2500000000			2	13	235278 K5		12	86
07310−5740	2.3	46	270	−18	26	5	127	3	1.93	.72	.40L	1.45L	BC			AA J 0 1502000000								
07311−5038	11.2	50	263	−15	22	5	119	3	5.92	2.34	.41L	7.78L	CF			AAKE 9 4500100138		8	1	*41	07311−5038		20	3
07315−5101	33.5	16	263	−15	32	15	116	3	.25L	.57L	.40L	2.96		E		FLC 6500000338		C						
07318−5138	48.3	52	264	−15	15	4	127	3	4.93	3.20	.38:	5.42L	BBC			AACM 0 9500000008								
07324−5611	27.5	30	268	−17	13	3	169	4	11.28	5.95	.74	5.42L	BDC			AAA 9 9401000008			1	*41	07325−5611		34	7
07324−5201	29.2	1	264	−15	57	19	116	2	.23	.25L	.40L	7.00L	C			E 5501010008			1	13	235297 K5		4	90
07324−5111	29.7	19	263	−15	38	12	119	3	.34L	.25L	.68	5.85L		D		CC 4501000018								
07326−5905	38.5	15	271	−18	25	5	123	2	1.49	.33	.40L	2.72L	BD			AC G 1 5500000000			2	13	235299 K5		3	71
07328−5043	50.0	47	263	−14	19	4	121	3	6.49	1.76	.41L	1.50L	AB			AAC 0 6600000000			1	13	235303 MA		2	75
07332−5039	15.2	6	263	−14	41	26	121	2	.29L	.25L	.40L	1.87		C		H C 7600000000								
07332−5356	16.5	57	266	−16	39	12	117	2	.27	.25L	.40L	2.07L	F			F L 2500000000			2	13	235309 F2		27	70
07334−5242	26.9	1	265	−15	26	8	125	2	1.01	.27	.40L	1.57L	CD			AB 3 5601001000			1	13	235311 K5		9	78
07335−5348	34.0	37	266	−16	27	8	124	3	.58	.25L	.40L	1.66:	C	D		C E 2501030100			3	13	235314 K5		16	83
07336−5140	39.5	55	264	−15	61	14	128	2	1.24L	.25L	.45	7.52L		C		B 9500000008								
07336−5949	40.1	57	272	−18	19	5	129	2	3.52	1.50	.40L	3.28L	BC			AAFG 7 6500000008								
07337−5122	47.4	26	264	−15	15	4	127	3	4.25	1.52	.44L	6.53L	BB			AAI 5 9400100008			1	16	03656		27	118
07340−5543	5.3	24	268	−16	18	8	165	4	.64	.09:	.40L	1.70L	CD			ACDK 1 2403000000			4	*13	235326 K5		4	82
07342−5455	12.5	10	267	−16	27	8	125	3	.32	.25L	.40L	1.34L	C			B L 3500000000			2	*41	07342−5455		15	1
07342−5939	13.4	18	272	−18	67	16	127	2	.27L	.25L	.43	1.89L		C		EJ 6700000000								
07342−5859	14.2	51	271	−18	36	10	120	2	.76	.31	.85L	1.42L	DD			BBE 0 5600001000								
07344−5225	25.6	17	265	−15	19	4	125	3	9.57	2.39	.40L	1.01L	BB			AA J 0 4600010000	01		3	13	235336 K5		1	48
07344−5107	29.9	46	264	−14	44	11	121	3	.25L	.25L	.36:	4.35		CD		MDEC 9500000228		C						
07345−5555	31.7	38	268	−16	69	33	123	3	.37L	.25L	.40L	1.61		D		GMD 9602000008								
07349−5111	58.0	54	264	−14	31	19	124	2	.25L	.25L	.43	2.67L		D		LDC 9680100348		C	1	32	X0734−512		49	12
07349−5546	58.3	31	268	−16	14	4	169	4	1.60	.33	.40L	1.00L	BC			ABJI 1 3702002100			6	*13	235343 G5		3	63
07350−5342	3.4	20	266	−15	20	8	122	3	.96	.25	.40L	1.47L	BE			AB H 1 1400000000			2	13	235347 K5		10	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
07350−5710	5.0	59	269−17		25	4	126	2	1.29	.34	.40L	1.12L	BC	AC	0	1500000000			2	13	235349 K0		2	67
07352−5031	12.5	3	263−14		28	8	123	3	.43	.25L	.40L	1.45L	C	BG		9700000000								
07352−5052	13.8	34	263−14		71	20	124	2	.44L	.60L	.40L	2.29	F	KJID		5600010000								
07353−5551	23.1	28	268−16		103	27	116	2	.25L	.33L	.40L	1.08	C	LFF		2600001100								
07354−5402	27.2	35	266−16		95	21	120	2	.52L	.72L	.40L	2.30	C	I F		9501000110								
07354−5019	27.9	16	263−14		62	23	114	2	.25L	.25L	.40L	2.00	D	C		9700000120								
07356−5006	38.9	14	263−14		23	18	112	3	.25L	.88L	.69:	4.33	CC	KFC		9500000320			1	*41	07355−5006		44	8
07358−5920	50.8	56	271−18		36	18	124	2	.62L	.25L	.48:	3.11	DC	D EB		6501000400		4						
07359−5605	57.8	15	268−16		15	9	166	4	.42	.26L	.40L	5.09L	C	BFHD		9501010128			1	*41	07359−5605		24	1
07359−5322	59.7	14	266−15		57	34	117	2	.25L	.25L	.40L	1.26	D	F		8400000000								
07361−5911	10.1	60	271−18		29	18	147	2	.25L	.25L	.43:	3.14	DC	FB		3501000300		4						
07362−5118	16.4	36	264−14		40	8	124	3	.38	.25L	.40L	7.16L	C	B M		9500000008			1	13	235368 G5		21	72
07363−5210	22.7	28	265−15		32	9	120	3	.25L	.25L	1.02	3.19	ED	GDB		5600000208		4	2	14	208− G 30 SB		23	
07366−5915	38.7	10	271−18		74	32	123	2	1.26L	.62L	.40L	1.75	D	IF F		6581000300		4						
07366−5557	41.2	5	268−16		27	3	124	4	.25L	.25L	.86	5.02	CC	G DB		2580001430		C	1	32	X0736−559		87	12
07368−5009	50.2	28	263−14		35	10	120	3	.36	.27L	.40L	2.23L	C	DD		8600010000								
07368−5539	53.5	14	268−16		23	8	129	4	.51	.13:	.40L	1.49L	BD	BB	0	3500010000			1	40	K5 +		49	105
07369−5504	58.1	31	267−16		15	5	162	4	.32	.59	5.26	12.64	BCB	DBAA	2	4341012000		2	2	14	163− G 11 Sb		8	
07372−5400	15.5	6	266−15		26	6	121	3	1.69	.44	.40L	1.33:	BC	AB E	1	8501000000			2	13	235378 K5		7	76
07372−5411	18.0	25	267−15		27	19	126	3	.27L	.25L	.42	1.20L	C	N B		7602000000								
07374−5331	27.2	28	266−15		14	5	126	3	4.09	1.21	.40L	1.21L	BB	AAG	1	7500001000								
07375−5027	32.1	37	263−14		40	8	120	3	.40	.25L	.40L	2.24L	B	D		2601020000			1	13	235384 G5		4	75
07375−5606	32.8	37	268−16		13	5	132	3	3.17	.90	.51	1.39:	BBCC	AABC	1	9600001308			2	13	235385 K0		18	67
07376−5426	37.3	58	267−15		12	8	166	4	.98	.48	.40L	1.31L	BC	ABE	1	6601011000								
07376−5556	38.6	42	268−16		84	28	116	2	.25L	.60L	.40L	1.47	D	C		9600000100								
07378−5111	53.3	2	264−14		44	16	120	3	.25L	.31L	.43L	2.86	C	IIC		9602000210		4						
07388−5717	50.5	18	270−16		32	14	119	2	.70L	.53L	.61	2.02L	D	JMCB		0500000000			1	14	163−IG 12 Ch		20	
07392−5835	16.9	3	271−17		17	5	151	2	1.62	.46	.66L	1.74L	BC	ABJ	0	3601010000								
07393−5227	23.1	41	265−14		92	18	115	2	.37L	.25L	.43	1.32L	D	C		9600000000								
07394−5617	26.8	37	269−16		49	12	123	3	.27L	.25L	.44:	2.49	CB	H EA		9600000000								
07395−5605	30.5	49	269−16		44	11	118	2	.46	.25L	.40L	1.92L	C	CG F		9601010000								
07396−5241	38.0	34	265−14		23	18	135	3	.25L	.25L	.49L	1.35	D	KED		7601000210		4						
07397−5100	43.7	25	264−14		25	8	122	3	.60	.25L	.40L	1.36L	B	AE		5700000000			1	13	235413 K5		17	81
07398−5215	53.0	24	265−14		15	4	123	3	14.44	6.22	1.02	1.12L	BBD	AAB	1	9720000000	31							
07403−5439	18.1	24	267−15		21	8	122	4	.65	.15:	.40L	1.96L	BD	AE H	0	6600111000								
07403−5500	23.2	47	268−15		74	8	134	2	.36L	.25L	.48	2.16L	F	J B		9502100100								
07405−5759	34.5	22	270−17		34	12	128	2	.28L	.15:	1.35	2.86	DCB	JCAA		6600000000								
07406−5510	37.4	43	268−15		25	8	126	4	.43	.25L	.40L	2.11L	B	BJ E		9500000010								
07406−5435	38.4	5	267−15		33	23	103	2	.64L	.61L	.68L	1.01	D	I HE		7600110000								
07407−5009	43.5	19	263−13		21	8	121	3	.87	.27	.46L	9.26L	BE	ACM	7	9500010008								
07407−5456	46.4	3	268−15		35	17	154	2	.25L	.25L	.47L	1.86	C	L I B		8502100200		4						
07409−5216	57.0	18	265−14		56	14	122	2	.22	.25L	.40L	2.35L	C	E		8600100000								
07409−5822	58.8	28	271−17		18	5	124	2	1.78	.48	.40L	1.80L	BC	AB	1	2600000000								
07410−5514	1.4	36	268−15		46	23	115	3	.25L	.25L	.40L	2.00	D	F F		2501010120								
07411−5043	9.5	56	264−13		63	12	114	2	.29	.28L	.40L	2.51L	E	DC I		0700000000								
07412−5213	12.7	27	265−14		56	11	125	2	.21	.25L	.40L	2.11L	C	CG		7600100100								
07413−5504	22.8	59	268−15		45	14	129	2	.18	.25L	.44L	1.67L	E	E		9500100000								
07414−5750	29.8	22	270−16		30	10	152	2	.27	.25L	.52L	1.98L	D	D F		4501010000								
07415−5503	33.7	31	268−15		57	11	133	2	.40L	.25L	.27	1.54L	C	L C		9500100000								
07416−5519	37.5	59	268−15		102	26	122	2	.25L	.64L	.52L	1.34	C	IC		6601000110								
07418−5325	52.4	35	266−14		39	8	124	3	.39	.25L	.40L	1.43L	F	B		4600000000								
07418−5806	53.0	24	271−16		24	6	146	2	1.34	.34	.40L	1.75L	BC	AB G	0	4601001000			1	40	K0 III 1		33	74
07422−5133	12.5	41	265−14		18	5	168	3	.39L	.22:	1.74	5.06	FC	LEAA		6501000100			1	14	208− G 34 S.		14	
07422−5020	16.1	14	263−13		17	5	118	3	4.70	2.45	.40L	8.47L	BB	AAN	0	9500000008								
07423−5407	19.7	17	267−15		11	8	166	4	.48	.25L	.40L	1.68L	B	BD		0600010000			2	13	235446 G5		5	68
07423−5909	23.8	14	272−17		20	7	121	2	1.76	.97	.40L	1.43L	BC	AA	2	7600000000								
07426−5525	39.4	38	268−15		23	8	128	3	.74	.25L	.40L	1.31L	B	BD G		6600002000			2	2	13	235456 K5		5	82
07427−5638	43.0	52	269−16		23	7	125	2	.53L	.22:	1.55	6.22	DCC	I DAA		6400020220			8	1	14	163− G 14 S.		19	
07428−5319	50.3	13	266−14		77	25	115	2	.25L	.29L	.40L	1.45	C	J D		7500000100								
07428−5020	53.8	24	263−13		31	8	119	3	.45	.25L	.40L	8.45L	B	B		9400000118				1	13	235458 F5		27	67
07429−5139	58.7	51	265−13		34	11	123	2	.33	.25L	.50L	2.09L	C	C D		5600000000				1	13	235464 G5		4	81
07430−5857	1.2	60	271−17		81	49	128	2	.38L	.25L	.64L	3.22	D	JE		7500000230								
07431−5214	8.2	47	265−14		57	13	119	3	.28L	.25L	.47	1.80L		LC		7600000000								
07433−5748	18.1	34	270−16		36	33	141	2	.70L	.25L	.40L	1.74	D	G D		5600000000								
07433−5832	20.4	7	271−16		41	8	124	2	.59	.34L	.40L	1.99L	F	CH D		4600000000			1	13	235473 M0		7	90
07434−5641	28.3	38	269−16		48	24	124	2	.25L	.25L	.40L	2.40	D	C		6580020130			8					
07435−5431	31.1	0	267−15		12	4	129	4	2.34	.61	.79L	1.26L	BC	ABF	3	3600000000			2	13	235476 K5		5	76
07436−5801	41.7	53	271−16		60	14	119	2	.37L	.25L	.63	2.54L		BB		5600000000			1	14	123− G 23 Sc		6	
07437−5353	43.7	4	267−14		19	8	126	4	.62	.27	.40L	1.46L	FD	BC	0	1600000000								
07437−5254	44.7	44	266−14		30	8	123	3	.41	.25L	.40L	2.14L	B	BM H		9602112000								
07438−5258	52.0	5	266−14		19	8	121	3	1.04	.38	.40L	1.29L	BC	AB	0	9603112010								
07440−5422	4.9	39	267−15		39	35	159	2	.25L	.58L	.40L	1.81	D	H		2600100110								
07440−5304	5.9	23	266−14		41	8	122	3	.28L	.25L	.56	1.48L	B	H BL		5600000000								
07441−5424	11.6	41	267−15		21	21	13	3	.25L	.25L	.40L	2.37	E	K GD		3600100110								
07443−5019	19.5	26	264−13		82	26	121	2	.25L	.25L	.40L	3.00	D	KHMC		9600000008								
07444−5002	27.8	48	263−12		30	18	121	3	.25L	.25L	.82:	7.03	DC	MKDB		9500014538								
07445−5635	31.2	48	269−15		29	8	159	2	.38	.25L	.40L	2.33L	C	B C		7501010000			1	40	F0 II 1		11	72
07447−5729	42.1	58	270−16		43	10	149	2	.35	.25L	.40L	2.04L	D	BG		9601010000								
07447−5250	43.5	36	266−14		54	21	121	2	.28L	.25L	.32	1.51L	C	E		9701000000								
07448−5125	50.8	38	265−13		21	8	121	3	.52	.25L	.40L	7.48L	B	B E		9500000008			1	13	235494 F8		2	72
07449−5446	54.2	34	268−15		17	5	127	4	.25L	.26	3.42	3.17	DBC	JCAA		4600000000								
07449−5910	58.4	17	272−17		20	9	145	2	.65	.25L	.40L	2.48	B	C AD E		8601010110								
07450−5007	1.8	19	263−12		51	18	121	2	.59L	.58L	.41	6.55L	C	FB		9500100208								
07450−5706	2.2	57	270−16		29	5	122	2	1.40	.36	.40L	1.55L	BC	AD	0	9600001000				2	13	235498 K2		8	77
07451−5233	7.8	5	266−14		27	8	160	3	.25L	1.08L	.58:	3.88	EC	MHDC		96C2102840			C						
07451−5426	9.1	25	267−14		17	4	131	3	1.90	.55	.40L	1.12L	BE	AB	0	2600001000				1	40	M5 III 3		35	107
07452−5008	14.8	14	263−12		41	25	113	2	1.14L	.25L	.49L	2.89	D	HB		9600100108								
07452−5150	14.8	49	265−13		26	8	120	4	.34	.25L	.40L	9.15L	B	DF E		8400010008								
07452−5616	15.4	9	269−15		71	37	124	2	.28L	.25L	.50L	2.27	D	E		4500000010								
07453−5655	22.8	53	270−16		42	9	127	2	.36	.25L	.46L	2.18L	C	C HD		9500000000								
07453−5001	22.9	9	263−12		25	3	118	3	.48	.25L	.80L	8.10L	B	C GG		9401244128			1					
07454−5941	25.2	16	272−17		38	8	124	2	.17	.59L	.40L	1.14L	D	J D		4700010000				3	13	235504 G5		8	82
07454−5233	25.4	50	266−14		43	12	115	3	.25L	.25L	.64	5.28		DC NGC		9681102950			C	1	32	X0745−525		122	12
07456−5031	41.4	3	264−13		22	15	123	2	.25L	.33L	.86L	4.47		D HCB		960100040C								
07457−5919	44.2	35	272−17		48	10	130	2	.43	.25L	.40L	1.95L	C	BJ		7600000000								
07457−5102	45.0	21	264−13		26	9	120	2	.45	.50L	.55L	7.93L	F	DBK		9401000008				1	13	235510 K5		10	90
07457−5239	45.2	42	266−14		45	8	123	3	.25L	.25L	.51	4.24		CC MI GC		9600001530			C					
07459−5005	60.0	47	263−12		48	11	164	3	.25L	.25L	1.04	5.38		FD DC		9603102118								
07460−5107	1.0	34	264−13		23	4	120	3	.23	2.17	1.59	7.27L	DBC	CAA	3	9501000008				2	14	209−PN 1 PI		2	
07460−5404	3.1	30	267−14		13	4	128	4	2.77	.89	.47L	1.48L	BB	AAFC	4	0600010200								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07469−5231	59.3	22	266−13		59	8	120	2	.27	.25L	.80L	1.62L	E	E J		9701100000								
07470−5238	1.4	18	266−13		43	30	110	3	.25L	.25L	.40L	2.01	C	J D		9700000110								
07470−5548	2.5	14	269−15		81	21	119	2	.73L	.67L	.40L	2.14	C	M C		1500000100								
07470−5435	5.2	13	268−14		21	9	129	3	1.08	.22	.40L	1.97L	BD	AC	0	4601001000			2	13	235529 K0		4	66
07471−5342	11.1	43	267−14		16	3	122	4	3.90	1.79	.65L	1.84L	AB	AAG	0	0600000000								
07472−5130	12.9	4	265−13		30	14	119	3	.25L	.25L	.38:	4.04	DD	I HB		9603000518		4	1	32	X0747−515		69	4
07472−5620	15.7	41	269−15		19	5	124	2	1.92	.44	.40L	1.83L	BC	AB H	0	6500000000			4	13	235532 +++		4	61
07475−5654	34.6	44	270−15		31	11	118	2	.31	.39L	.40L	2.19L	C	CH		8600100000								
07476−5247	39.0	15	266−13		24	19	153	4	.25L	.25L	.52L	3.90	C	MI E		8682000330		4						
07477−5119	46.7	14	265−13		24	12	113	3	.25L	.25L	.67	3.72L	C	EE		9602000118								
07479−5652	56.2	46	270−15		52	17	120	2	.56L	.58L	.38	2.30L	C	E C		8603100110								
07480−5616	2.4	59	269−15		15	5	125	2	2.93	.73	.34:	1.49L	BCF	AAF	0	8601011000			3	13	235539 K0		1	55
07481−5021	10.5	33	264−12		30	10	118	4	.26L	.25L	.67	10.24L	C	I EBF		950012452C								
07483−5437	19.9	45	268−14		24	10	126	3	.40	.25L	.40L	1.83L	C	CG		4601110000			2	13	235541 K0		8	78
07484−5133	25.1	19	265−13		43	9	118	2	.27	.25L	.40L	12.49L	C	F		9400000108								
07485−5041	34.5	27	264−12		25	9	120	3	.44	.25L	1.39L	5.92L	B	C JG		960002000C			2	*13	235547 K2		3	81
07487−5111	46.1	20	265−12		34	16	119	3	.25L	.25L	.63L	5.64		E LCB		9600001358								
07488−5203	51.7	31	265−13		55	8	123	2	.29	.25L	.45L	12.97L	F	E		4500000008								
07488−5035	52.1	20	264−12		33	10	116	3	.25L	.25L	1.06:	3.93	CC	K BA		964111030C								
07489−5800	56.6	30	271−16		19	6	121	2	2.10	3.55	.46	1.20L	BBC	AAC	0	1600000100								
07489−5034	57.2	0	264−12		20	9	113	3	.62	.37L	1.37L	5.50L	B	BDDF		960113341C			1	*41	07489−5034		13	3
07489−5655	59.4	21	270−15		30	20	125	2	.25L	.25L	.42L	4.59		D G FC		8502000310								
07490−5022	1.8	49	264−12		16	3	120	4	2.06	.48	1.35L	7.24L	BC	AB	1	950223632C			3	*13	235552 K5		3	57
07490−5955	4.4	27	273−16		13	3	130	2	1.28	.29	.70L	1.52L	BD	ABF	1	5501011000			3	13	235553 K0		5	66
07492−5314	15.2	56	267−13		36	12	122	2	.25	.25L	.40L	2.52L	E	EJ D		7700000118								
07493−5249	19.1	10	266−13		16	8	124	4	.72	.18:	.41L	2.79L	CD	AEL	0	4600010000								
07493−5027	20.5	42	264−12		28	10	161	3	.25L	.16:	1.55	4.85:	EDD	HECB		960204622C								
07493−5046	23.0	48	264−12		13	4	121	3	5.10	3.13	1.34L	7.19L	AB	AA	0	950000000C			1	*41	07493−5046		44	3
07495−5102	31.8	39	265−12		41	13	123	2	.25L	.54L	1.30L	2.45		D C		970100010C								
07495−5004	34.2	29	264−12		34	14	162	3	.25L	.25L	.78	10.52L		D CE		9601000108								
07496−5032	41.3	14	264−12		26	5	164	3	.25L	.28	1.74:	10.31	FFF	CEB		950507964C			1	*41	07496−5031		32	4
07498−5628	49.2	21	270−15		44	23	123	2	.25L	.61L	.41:	3.51	DC	EFD		9500000000								
07498−5130	50.4	36	265−12		66	14	113	2	.28L	.34L	.55	2.42L	C	GBF		9701044688		F						
07499−5018	59.6	6	264−12		20	3	121	3	1.50	.40	1.42L	8.30L	BC	AB	2	960110030C			2	*13	235561 K5		1	85
07501−5339	10.8	44	267−13		40	8	121	4	.29	.25L	.40L	15.06L	B	CI K		4300000008			2	13	235565 K0		7	81
07502−5135	16.8	11	265−12		33	3	117	3	.25L	.25L	.93	9.35L		D DEE		9500044688		F	1	32	X0750−515		126	15
07502−5701	17.5	27	270−15		44	14	147	2	.47L	.36L	.47	3.70		CD NMBB		9501000128								
07505−5008	31.2	16	264−12		33	11	113	2	1.07L	.34L	1.22	9.38L		C JI CB		9603335428								
07505−5123	31.6	16	265−12		24	15	113	2	.25L	.25L	.51	3.41:		DE DC		9600011348		C						
07506−5107	38.8	49	265−12		16	8	122	3	.25L	.25L	.81	7.01		CD GJ FC		9501034338		3	1	32	X0750−511		82	3
07506−5007	41.7	29	264−12		30	16	122	2	.29L	.28L	1.27	8.25L	F	FFEC		9604346628								
07506−5534	41.9	21	269−14		32	8	123	2	.51	.25L	.83L	2.30L	B	C H		3500000000			2	13	235572 K0		6	73
07508−5012	49.0	36	264−12		13	3	166	3	3.37	5.07	2.41	5.44L	BBC	AABB	0	9702023728			2	* 5	DC264.0−11.6		416	
07508−5156	52.3	0	266−12		30	30	24	2	.45L	.61L	.52L	2.07		C I F		8701000000								
07509−5056	55.8	36	265−12		22	14	116	3	.25L	.25L	.82	7.52		DE CD		9501002338		2						
07510−5005	5.2	49	264−12		20	12	122	2	.51:	.30:	1.55:	17.69:	FDDF	EFDE	3	95C2356428			1	5	DC264.0−11.6		400	
07512−5120	13.7	23	265−12		36	14	157	2	.25L	.25L	.50	4.08		CD FB		9602011338		C						
07514−5007	24.5	3	264−12		33	11	113	2	.53L	.31:	3.27:	26.29:	DDE	FEED		95C2165448			1	5	DC264.0−11.6		247	
07515−5918	32.9	31	272−16		54	8	24	2	.79L	.25L	1.43L	1.61		F MFB		9601010110								
07516−5307	39.6	12	267−13		21	13	163	4	.25L	.25L	.63:	7.78		DE JEC		9580100438		C	1	32	X0751−531		19	12
07517−5228	45.0	13	266−13		61	26	119	2	.26L	.28L	.58L	2.09		C GLD		4701100110								
07517−5054	46.5	31	265−12		93	23	113	2	.25L	.58L	.41L	2.67		E HC		9700000008								
07518−5232	50.1	42	266−13		23	8	130	3	.39	.25L	.40L	2.37L	B	BE J		3700100110			2	13	235593 K0		11	77
07518−5929	53.7	31	272−16		33	8	131	2	.25L	.31L	.40L	1.99		C M C		9600000000								
07519−5007	54.7	48	264−11		42	6	113	2	.50L	.45	2.94	27.95:	DDF	GCDD		9541167548			2	* 5	DC264.0−11.6		298	
07520−5032	3.4	7	264−12		40	3	120	3	.25L	.25L	.57	6.38:		EF FD		85C1002438		C	1	32	X0752−505		65	12
07520−5142	5.3	25	265−12		20	3	119	3	4.29	2.34	.46:	2.81L	BBC	AAAM	1	9600000000								
07521−5458	8.1	7	268−14		14	4	125	2	4.56	1.88	.44:	1.94L	BBD	AAD	0	4600000000								
07522−5441	12.4	17	268−14		28	8	124	2	.71	.14:	.40L	1.92L	BE	AC	0	2600010000								
07522−5811	13.9	10	271−15		42	21	141	2	.50L	.25L	.40L	3.32		E K CC		9602000110								
07524−5016	25.0	21	264−11		19	10	123	3	.25L	.27L	1.90	9.31:		DF GHCA		9682144318								
07524−5904	25.6	43	272−16		34	21	141	2	.25L	.25L	.40L	2.24		C B		9601000020		8	1	5	DC272.1−15.6		196	
07525−5347	35.1	6	267−13		18	4	128	3	13.37	4.32	.98	11.46L	BDD	AAAK	9	3300000108	46							
07526−5041	40.3	7	265−12		41	8	120	3	.29L	.25L	.87	4.39L		C J MDB		9600112308								
07526−5035	41.7	49	264−12		19	9	114	3	.25L	.16:	1.24	4.39	ECC	GCA		8600113208		4						
07527−5825	44.2	40	272−15		46	18	141	2	.36L	.49L	.51L	2.92		C JJ LC		9601000120								
07527−5758	46.0	60	271−15		22	5	120	2	1.26	.39	.40L	2.19L	BD	AB G	0	9600000000								
07527−5246	46.5	40	266−13		17	17	12	4	.31L	.27L	.71:	5.53		CE CEDD		9501100418		4						
07527−5209	47.6	59	266−12		48	14	123	2	.25L	.25L	.49	1.76L		C B		7800000000								
07528−5459	52.6	28	268−14		41	8	123	2	.40L	.17:	1.60	3.14		ECC J DAB		4500000000								
07529−5552	59.0	0	269−14		28	13	122	2	.25L	.40L	.57	3.55		CC CDA		2500000200		4						
07530−5514	0.3	7	269−14		26	21	101	2	.25L	.80L	.74L	4.42		D LJD		2501000220								
07533−5234	18.8	17	266−12		45	8	122	3	.29	.25L	.51L	2.76L	E	D K		2600010000			1	*41	07532−5234		25	3
07534−5717	27.2	54	271−15		30	16	127	2	.25L	.34L	.62L	2.78		E I CB		9601000308								
07534−5107	29.5	9	265−12		15	8	15	4	.62	.25L	.40L	14.57L	C	BD		9500000008								
07535−5029	31.0	29	264−11		27	14	110	3	.25L	.25L	.97:	14.54		CD L EB		8401134348		A						
07535−5002	33.1	3	264−11		13	8	118	3	.82	.32	.40L	5.79L	CC	ABI	0	5600101008								
07535−5204	34.3	42	266−12		23	14	133	3	.25L	.25L	1.00	7.89		CC CDB		9601002440		E	2	*32	X0753−520		118	14
07536−5814	36.8	55	271−15		32	15	144	2	.25L	.25L	.61L	3.80		C GB		9603000320								
07537−5028	42.2	4	264−11		53	9	123	2	.39L	.23:	2.07:	19.51L	FD	GEDC		9402145548		A						
07537−5038	44.3	54	265−11		51	8	117	3	.31	.25L	.41L	2.71L	C	CFHC		9600011008								
07538−5710	51.3	12	270−15		25	6	120	2	3.71	.99	.40L	7.08L	BC	AA F	0	9400001008			3	13	235615 K2		4	55
07538−5430	52.4	29	268−13		42	11	122	2	.30	.25L	.44L	3.18L	D	D		6600000000			2	13	235616 K0		2	75
07538−5457	52.9	51	268−14		58	8	124	2	.30	.53L	.42L	2.22L	C	D		5600000000								
07539−5003	54.1	23	264−11		36	10	123	2	.48	.33L	.40L	7.43L	C	DG		9600201208		4						
07539−5303	58.2	7	267−13		18	13	161	3	.25L	.25L	1.36	12.28:		CD GC		9403206678		2	1	32	X0753−530		94	2
07541−5329	9.7	8	267−13		23	8	129	3	.72	.14:	.40L	10.65L	BD	AB	0	9400010008			1	40	G5 IB 2		34	89
07542−5258	16.3	14	267−13		69	13	113	2	.18	.25L	.40L	12.61L	D	E		9401201018			1	*41	07543−5258		51	3
07543−5029	19.6	3	264−11		19	9	157	3	.25L	.25L	2.40	18.68		CE NHEB		94C4345338		A	1	5	DC264.5−11.3		50	
07543−5310	21.1	58	267−13		23	18	117	2	.27L	.25L	.45	9.43L		F BJG		9502113458		2	2	*41	07543−5310		15	1
07543−5003	22.7	30	264−11		25	12	118	3	.25L	.25L	.55	1.80:		CD FB		9700100208		4						
07544−5226	24.1	8	266−12		20	12	122	3	.25L	.25L	.66	2.66L		D HF		3701000100			1	*41	07543−5226		53	12
07544−5130	25.0	21	265−12		23	8	128	4	.25L	.26L	.71	4.68		CC FI HB		7600000418		4						
07544−5630	25.8	19	270−14		63	20	117	2	.25L	.25L	.66L	5.03		C EG		6600000110								
07544−5306	27.2	57	267−13		24	11	166	3	.25L	.25L	1.10	10.48L		C GCD		9583114588		2						
07546−5024	37.7	36	264−11		35	12	120	3	.25L	.25L	1.27	18.68L		B J MF		9441210228								
07546−5246	40.2	46	267−12		15	8	124	4	1.10	.53	.40L	9.68L	BB	AA	1	9500002008		2	2	*41	07546−5247		21	3
07548−5112	51.2	17	265−12		18	8	124	4	.71	.18	.40L	13.54L	BD	AB J	0	8500110218			1	13	235630 K0		4	66
07548−5427	51.6	47	268−13		52	28	125	2	.25L	.25L	.42L	3.98		C ME		9600000110								
07549−5037	57.8	20	265−11		19	11	156	4	.25L	.25L	.76	4.06:		DC EAB		6601112318		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (′)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07549−5157	58.0	30	266−12	16	3	126	4	1.18	.32	.40L	2.72L	BB	ABF	1	9700001000			1	*41	07549−5157		26	3
07549−5455	59.3	42	269−13	38	10	123	2	.28	.25L	.40L	2.98L	C	DK E		4600000000			1	13	235631 K0		43	80
07550−5750	0.3	46	271−15	22	9	143	2	.54	.25L	.42L	4.97L	D	BGJM		6402000000								
07551−5944	6.4	3	273−16	33	9	139	2	1.24L	.25L	.79	1.82:	CD	LMBC		6501000000			1	14	124− G 1 S.		19	
07551−5257	7.9	46	267−12	22	15	121	2	.25L	.25L	.40	12.37L	C	CE		9402000218								
07551−5825	8.6	56	272−15	77	26	141	2	.25L	.45L	.43L	1.76	E	J D		9601000100								
07552−5232	16.5	9	266−12	18	8	123	4	1.06	.36	.42L	4.07:	BC	ABHE	5	9603001118			3	*41	07552−5232		15	3
07554−5913	28.2	53	272−15	24	11	135	2	.28L	.30L	.71	1.72	CC	CCB		9701000110			1	14	124− G 2 S.		1	
07555−5250	30.8	51	267−12	14	8	126	4	1.06	.25	.40L	9.05L	BD	AD	1	9500000108			3	*13	235635 B3		5	35
07556−5140	38.9	16	266−12	23	8	126	4	.48	.25L	.40L	11.49L	C	BG H		9501000108			1	*41	07556−5140		20	3
07558−5024	53.9	41	265−11	13	8	104	4	.40	.27L	.43L	17.01L	E	ADH		9400010008								
07559−5859	54.5	22	272−15	12	5	128	2	101.49	43.88	54.19	103.00	BBCC	AABB	0	9201000320	22	C	4	13	235638 K5		5	60
07559−5717	54.6	43	271−14	29	9	117	2	.48	.25L	.40L	8.09L	D	B I		7402112128			2	13	235639 K0		2	73
07559−5057	58.9	23	265−11	53	14	113	2	.25L	.25L	.58	2.91L	C	HKCB		6680100418			4					
07561−5043	6.7	24	265−11	65	25	119	2	.25L	.30L	.58L	3.75	D	I I C		7600000108								
07561−5242	8.8	25	267−12	36	12	124	4	.35L	.25L	.66	16.79L	B	MCB		9400000108								
07562−5829	13.0	33	272−15	65	27	143	2	.43L	.25L	.55L	2.15	D	D		9702100110								
07563−5012	18.6	56	264−11	49	14	113	2	.74L	.25L	.45	8.48L	E	D		9500100218			8					
07563−5717	19.5	10	271−14	15	9	143	2	.86	.49	.41L	7.16L	CC	ABKC	0	6502112128			2					
07565−5112	33.7	40	265−11	72	19	131	2	.39L	.25L	.43	10.77L	C	K F		5500100118								
07566−5310	38.1	59	267−12	33	14	122	3	.25L	.25L	.78	4.01:	CC	MMDB		9601000528			C					
07569−5827	56.2	49	272−15	36	15	152	3	.25L	.25L	.65	1.90L	C	KHBG		4802100110								
07569−5605	56.7	22	270−14	26	12	119	2	.25L	.25L	1.15L	5.80	C	DB		7640201310			8					
07570−5337	4.6	44	267−13	30	8	125	3	.31	.25L	.40L	13.46L	B	E		9400000008								
07570−5926	5.5	4	273−15	19	10	127	2	.44	.25L	.40L	1.48L	B	AC		4701011000								
07571−5612	6.3	25	270−14	57	15	123	2	.25L	.25L	.81	4.55L	C	DC		8601101000								
07571−5048	8.9	39	265−11	7	3	104	5	1.57	.62	.40L	14.14L	BC	AB H	0	9401000008								
07571−5911	9.1	19	273−15	30	8	135	2	.28	.43L	.40L	1.71L	D	EM		9700000000								
07572−5606	14.3	38	270−14	40	14	128	2	.25L	.26L	1.63L	5.28	C	DA		7602201300								
07573−5558	18.1	23	270−14	41	13	126	2	.29	.25L	.47L	2.21L	C	CHG		7700000100								
07573−5425	18.4	56	268−13	42	8	125	2	.38	.25L	.40L	10.31L	C	C		0501000008			2	13	235648 K0		5	76
07574−5303	26.1	14	267−12	20	8	125	3	.80	.21:	.40L	16.10L	BD	AC H	0	9403000108								
07574−5933	28.0	39	273−15	34	9	131	2	.27	.25L	.40L	2.00L	D	I		4601000000			2	13	235650 K0		4	78
07575−5116	32.2	39	265−11	24	13	118	4	.25L	.25L	.76	6.04:	FC	EMBC		9681012318			4					
07575−5018	35.4	41	265−11	60	3	32	5	.25L	.25L	.89	4.69	DC	J CC		9600101428			4					
07576−5454	38.6	10	269−13	24	9	122	2	.80	.27L	.40L	2.28L	B	AC		3600000000				1	40	M1 III 3		23	104
07577−5314	43.7	42	267−12	48	16	118	2	.41L	.25L	.80	12.00L	C	DB		9501000318								
07578−5014	48.0	29	265−11	22	6	119	4	.31L	.37	1.67	11.64L	CC	MBA		9501101228			4					
07578−5413	53.0	38	268−13	34	8	124	2	.45	.25L	1.13L	8.10L	C	CJM		2400010008								
07579−5520	56.4	55	269−13	43	10	119	2	.34	.25L	.40L	2.76L	C	B		0701000000								
07579−5022	59.8	33	265−11	6	4	105	4	1.65	.70	.40L	12.41L	BB	AAG	0	9401000328			4					
07580−5646	3.2	12	270−14	35	9	142	2	.39	.25L	.41L	2.81L	C	BKC		7701010000								
07580−5224	4.8	19	266−12	34	10	116	3	.39	.25L	.40L	12.40L	E	B I		6601010108				1	13	235661 K0		7	71
07582−5622	12.2	12	270−14	48	21	122	2	1.29L	.25L	.40L	4.30	C	H C		9601000210								
07582−5323	14.3	3	267−12	21	3	160	3	.25L	.25L	1.02	5.76	FC	KJCA		9600110408			4	1	32	X0758−533		20	4
07583−5000	18.1	15	264−11	20	4	121	4	2.67	1.15	.40L	16.43L	CD	AA	9	9500000008								
07583−5533	21.8	28	269−13	64	16	121	2	.25L	.34L	.70	2.36L	F	KDH		5700000000								
07584−5725	25.6	46	271−14	20	19	143	2	.25L	.25L	.45L	2.53	C	EB		9501000000								
07584−5337	29.4	26	268−12	21	20	60	2	.25L	.25L	.51:	6.05	DD	HC		9603001328			8	1	32	X0758−536		64	8
07586−5451	40.2	14	269−13	20	6	121	2	3.33	.98	.40L	1.54L	BC	AA	0	4600000000								
07587−5017	42.3	19	265−11	31	11	130	2	.25L	.25L	1.50	8.37:	CF	CB		7501100418			4	1	32	X0758−503		105	4
07587−5142	42.4	8	266−11	31	9	128	4	.24	.25L	.34:	5.78L	C D	F FD		9681111118								
07588−5141	49.7	28	266−11	27	14	156	2	.27L	.76L	.56	13.52L	C	MDB		9501111118								
07588−5426	53.7	27	268−13	33	21	114	2	.25L	.25L	.59L	4.39	C	I FBC		7601000210								
07588−5017	53.8	53	265−11	26	10	113	2	.25L	.25L	1.49	10.62:	CF	DB		8541100518			4	1	32	X0758−503		16	4
07589−5027	57.7	45	265−11	10	8	108	5	.40	.25L	.40L	14.63L	B	BH G		4500010108								
07589−5631	59.6	30	270−14	32	21	147	2	.51L	.25L	.68L	2.92	C	M JE		9701000000								
07590−5504	2.8	41	269−13	32	10	118	2	.82	.18:	.40L	2.56L	BE	AF K	1	1700000000				2	13	235669 K0		8	70
07590−5059	4.4	44	265−11	27	3	55	4	.39L	.25L	.92	6.23	CC	GEEB		5601001408			4					
07590−5514	4.6	2	269−13	38	11	119	2	.45	.25L	.76L	2.20L	C	D L		1700000000								
07592−5313	14.5	15	267−12	42	12	126	3	.25L	.16	.44	17.15L	DC	J CC		9500100008				1	14	164− G 1 S.		10	
07592−5936	17.2	55	273−15	51	23	121	2	.25L	.25L	.57L	1.99	I	JB		6600000000								
07593−5137	23.5	15	266−11	71	19	131	2	.40L	.25L	.36	13.18L	D	LG		9500000008								
07595−5014	33.2	45	265−10	53	15	112	2	.35L	.25L	.58	4.36L	E	CB		5600000208								
07596−5535	37.2	33	269−13	32	9	119	2	.49	.52L	1.22L	3.36L	B	BKH		6600100110				1	40	K3 III 3		37	104
07596−5649	40.3	6	271−14	25	5	119	2	1.45	.44	.40L	1.61L	CC	AA	6	7700001000								
07598−5310	49.2	23	267−12	82	21	128	3	.38L	.25L	.40L	3.12	I	C		9600100108								
07598−5052	53.3	25	265−11	27	17	84	3	.25L	.25L	.33:	5.23	CI	KKCB		9600010118								
07598−5126	53.5	6	266−11	22	14	120	3	.25L	.25L	.74	8.51:	CI	HDFC		9601145728			6					
07599−5718	55.6	38	271−14	34	9	119	2	1.00	.27L	.40L	2.01L	B	AD K		2500000000				2	13	235683 K2		5	75
07599−5530	58.4	41	269−13	20	5	122	2	1.92	.90	.54L	2.56L	DD	AAKJ	8	7600201210				1	1	KT CAR		19	3
07599−5954	59.5	41	273−15	16	8	128	2	.76	.31L	.40L	1.73L	D	BI G		6701010000								
08001−5116	11.0	54	266−11	33	12	122	3	.25L	.25L	.51	6.14:	F	FF		9600201608								
08001−5735	11.4	25	271−14	61	24	116	2	.25L	.25L	.45L	3.18	)	GB		6500000100								
08001−5127	11.6	30	266−11	17	12	166	4	.25L	.25L	1.03	9.49L	C	M ED		9601245718			6					
08002−5005	16.1	20	265−10	20	11	117	4	.25L	.25L	.79:	6.27	C	I I FB		2640000108								
08003−5058	18.7	56	265−11	19	8	124	4	.70	.27	.40L	10.30L	BC	AB	0	8500000008								
08003−5026	19.1	35	265−10	24	8	122	4	.48	.33	.45:	3.64L	BFC	ABCB	4	9700012008			2					
08003−5117	19.4	58	266−11	22	15	121	3	.25L	.25L	.67	6.45L	D	I I D		9600201608								
08003−5512	21.2	11	269−13	91	26	122	2	.25L	.56L	.40L	3.20	)	C		3700000110								
08003−5012	23.4	56	265−10	61	18	112	2	.25L	.36L	.48L	5.04	)	DHB		9600100208			4					
08005−5109	31.5	54	266−11	71	16	112	2	.29L	.25L	.49	9.92L	E	DK		9500010308								
08005−5352	31.7	50	268−12	27	10	122	2	.47	.25L	.40L	10.30L	C	C		6401000008				1	40	F0 V 2		56	101
08005−5013	32.7	60	265−10	26	13	129	3	.25L	.25L	.40L	5.90	E	A FC		9600100208			4					
08005−5530	34.4	51	269−13	25	9	122	2	.82	.24	.48L	2.90L	BE	ACME	2	7600101200								
08005−5127	35.8	15	266−11	25	3	85	4	.46L	.25L	.84	9.49L	C	FECC		9581234718			6					
08006−5811	36.2	46	272−14	22	9	145	2	.31	.25L	.40L	2.08L	C	CF		5402000000								
08009−5747	55.2	31	271−14	16	4	122	3	1.08	.46	.40L	1.38L	DC	AB	5	6601010000				1	1	AK CAR		51	3
08009−5130	59.3	22	266−11	28	16	122	3	.30L	.25L	.54	12.56L	C	L EC		9500002418								
08010−5118	2.3	0	266−11	8	3	110	5	.58	.25L	.40L	13.79L	B	ADF		9500100008				1	13	235697 G5		3	72
08010−5009	5.1	32	265−10	30	15	118	3	.25L	.25L	.73:	7.38	FC	HLED		9642000108								
08014−5025	24.9	8	265−10	17	8	121	4	.88	.38	.40L	10.70L	BB	AB	1	9601000008								
08014−5506	28.6	52	269−13	51	11	115	2	.23	.25L	1.58L	3.14L	C	C D		2500000000				2	13	235708 K0		26	85
08015−5321	32.2	6	268−12	19	18	106	2	.51L	.66L	.41	2.59L	D	ED		8600000200								
08015−5228	32.4	53	267−11	17	9	124	3	.77	.22	.40L	16.97L	BD	AD	0	4500100008								
08016−5121	36.2	42	266−11	8	8	89	5	.85	.27	.40L	13.16L	BC	ACLD	6	9500000008								
08017−5822	44.6	24	272−14	30	26	141	2	.72L	.25L	.40L	1.68	D	H F		7500000110								
08019−5659	54.5	14	271−14	26	9	116	2	.64	.26	.40L	1.64L	CE	CF	0	2600000000								
08019−5000	59.1	60	265−10	21	13	168	3	.25L	.25L	1.12	10.01L	D	DF		9502113738								
08021−5558	6.3	3	270−13	33	9	117	2	.96	.25L	.41L	2.28L	C	BI		4700000000				2	13	235720 K5		6	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08021−5913		6.5	32	273	−15	24	8	125	2	.69L	.25L	.94	2.17	CC	FHAB		3500001010			1	40	K0/2 4		36	104
08021−5018		7.8	15	265	−10	49	8	126	4	.32L	.25L	.57	15.91L	C	I JD		9502000208								
08021−5007		10.0	47	265	−10	21	15	114	4	.42L	.25L	.74	7.44:	CE	EKCC		96C0224778								
08023−5918		21.7	59	273	−15	35	13	132	2	.41L	.25L	.89	1.88L	D	AC		6600000010								
08024−5529		25.2	41	270	−13	39	13	121	2	.27L	.28L	.68	3.62L	C	NC		6603000110								
08024−5634		25.3	9	270	−13	22	5	120	2	1.17	.46	.40L	2.24L	CE	AA	0	5800000000								
08025−5722		32.3	42	271	−14	16	8	124	3	1.08	.20	.40L	1.73L	BE	AF	0	2600000000			1	40	M1 III 2		56	104
08025−5006		33.0	32	265	−10	60	9	119	3	.37L	.25L	.97	12.65L	C	B		9501225548								
08026−5833		39.6	7	272	−14	42	31	136	2	.25L	.42L	.40L	2.59	E	LFD		6500000110								
08027−5524		44.0	9	269	−13	65	20	144	2	.55L	.37L	.63L	4.89	C	I I GF		6502100220								
08027−5240		44.4	0	267	−11	48	8	121	2	.22	.25L	.47L	3.77L	E	F I		9601021000								
08028−5105		50.3	25	266	−10	40	3	118	4	.25L	.25L	.49:	5.97	DE	NMFC		6780000108								
08028−5330		50.4	27	268	−12	32	7	121	2	.25L	.48	3.81	4.33	CCE	BAA		9600001000								
08028−5210		50.9	46	267	−11	42	21	100	2	.75L	.61L	.55L	4.04	D	N I B		9700000108								
08028−5544		53.8	31	270	−13	47	13	120	2	.27L	.25L	.70	1.99L	C	BD		7701000000			1	14	164− G 2 SO		37	
08029−5117		54.7	5	266	−11	59	19	158	2	.25L	.25L	.61:	4.17	DD	FB		2601000108								
08029−5251		55.8	22	267	−11	23	8	128	3	.79	.35	.40L	4.95L	BC	BB	4	9500000000								
08030−5420		1.2	1	269	−12	27	9	120	2	.44	.25L	.42L	3.63L	C	B I		5500010000			2	13	235727 K0		3	75
08032−5510		13.2	43	269	−13	35	16	125	2	.25L	.25L	1.19:	8.74	DD	EB		8400111310								
08033−5026		18.9	50	265	−10	16	4	123	4	2.47	.66	.40L	10.99L	BB	AA	1	9601100008			2	13	235730 K0		6	60
08034−5129		25.6	39	266	−11	19	5	121	3	.37L	.25L	1.15	6.73	CD	KDEB		9600000208								
08034−5001		26.7	59	265	−10	48	18	123	4	.25L	.25L	.46L	4.02	D	JC		9601010108								
08036−5701		37.6	51	271	−13	40	8	119	2	.60L	.25L	.49	2.13L	C	E C		1600000100								
08037−5017		45.8	40	265	−10	23	13	123	2	.46L	.25L	1.09	5.75L	D	JJFB		9681126538	1							
08037−5257		46.3	49	267	−11	8	5	103	3	4.31	1.04	.40L	3.78:	BB	F AA G	0	9503012230		6	3	13	235735 K2		1	53
08038−5243		50.0	29	267	−11	31	20	116	2	1.19L	.25L	.59	4.91L	F	F GC		9500100300								
08038−5406		51.0	38	268	−12	29	9	120	2	.42	.20:	1.52L	3.87L	BF	BJL	4	2500000000								
08039−5029		56.3	41	265	−10	39	8	118	3	.25L	.25L	.95	3.54:	BD	JDE		9740000208	4							
08039−5414		57.6	54	269	−12	24	6	117	2	1.22	.81	.40L	2.44L	BD	AA	1	3600001000								
08039−5812		58.8	59	272	−14	14	5	126	2	1.33	.36	.40L	1.91L	BC	AD	2	5500000000			2	13	235737 K5		8	78
08039−5018		59.5	13	265	−10	17	5	119	4	.25L	.27L	1.26	5.30	BC	FDA		9641302428								
08040−5124		4.8	42	266	−10	39	8	119	3	.27L	.25L	.81	19.14L	C	JCB		8500000008								
08041−5433		6.4	1	269	−12	35	10	117	2	.49	.26L	1.49L	2.14L	B	CEKI		1500000000								
08041−5022		10.2	58	265	−10	27	7	115	3	.25L	.25L	.85	8.71L	C	DGCB		9601202218								
08042−5248		14.3	33	267	−11	26	8	121	2	.39L	.86L	.64	4.96L	D	MB		9500000200								
08043−5632		18.5	15	271	−13	19	5	118	2	1.41	.59	.52L	2.24L	DF	ABF	8	4600000000			1	16	03901		45	130
08043−5240		20.7	16	267	−11	87	19	131	2	.79L	.25L	.54	20.17L	D	G		8400100308								
08045−5115		30.3	5	266	−10	33	20	131	2	.31L	.25L	.39	13.33L	D	E		9600000008								
08045−5016		32.4	19	265	−10	34	21	129	2	.72L	.25L	.68	10.38L	F	GD		9501201008								
08045−5141		33.9	15	266	−11	22	13	131	2	.25L	.56L	.75:	6.82	DD	I I D		9601000108								
08045−5024		34.0	30	265	−10	20	4	119	4	.25L	.25L	1.32	12.31L	D	E CB		9641103418								
08046−5605		39.0	48	270	−13	13	5	110	3	.42	.25L	.40L	2.31L	B	BC		9600010000								
08046−5039		40.4	3	265	−10	78	3	18	3	.25L	.25L	.71	10.06L	C	KJEG		9600200248			1	5	DC265.5−10.0		109	
08047−5017		43.3	38	265	−10	75	15	112	2	.55L	.25L	.81	18.20L	F	C		9541202218								
08048−5559		51.1	24	270	−13	33	19	120	2	.25L	.25L	.42L	3.27	C	KGD		9600000110								
08049−5448		56.4	37	269	−12	42	14	118	2	.96L	.25L	.64	4.41L	D	E DA		7500000110								
08050−5645		3.5	18	271	−13	55	10	123	2	.31	.25L	.47L	3.31L	C	D		4500000000								
08050−5048		6.0	49	266	−10	22	8	121	4	.96	.24	.43L	13.49L	BD	AD	0	9600101008								
08051−5019		6.3	52	265	−10	19	10	124	4	.25L	.25L	1.18	5.60	DC	HFB		9700102408								
08051−5133		7.4	56	266	−10	22	8	127	3	.77	.26	.40L	15.79L	BC	AC	0	8500000008								
08051−5202		8.9	46	267	−11	51	14	130	2	.25L	.25L	.90	4.85L	C	EE		9601101418								
08052−5500		17.8	34	269	−12	45	13	122	2	.41L	.27L	.63	5.65L	C	GLCD		9501000210								
08053−5359		20.0	14	268	−12	26	6	116	2	1.26	.32	.40L	10.60L	BC	AC N	0	9401000008								
08054−5902		24.6	47	273	−14	31	11	144	2	.31	.25L	.40L	2.46L	C	D I		2602000000								
08054−5910		25.2	30	273	−14	36	15	132	2	.31	.25L	.40L	1.38L	C	EKI		2601010000								
08054−5029		27.5	53	265	−10	17	3	122	4	.94	.31	2.00	9.29	CDCD	ADFB	3	96C2014648	6							
08054−5256		28.1	45	268	−11	36	16	120	3	.25L	.25L	.77L	5.97	D	HDE		9500000120	8							
08055−5119		30.9	57	266	−10	43	9	118	3	.25L	.25L	.80	7.15:	CC	K DD		9682003228	C							
08056−5111		36.8	11	266	−10	21	9	121	3	.25L	.25L	.88	5.63	BC	KEC		9742001308								
08056−5147		39.1	37	267	−10	23	8	124	3	.91	.15	.41L	15.72L	BD	ADJ	0	9600000008			1	13	235749 K0		2	67
08056−5556		39.3	16	270	−13	24	8	119	2	1.09	.24	.41L	2.11L	CD	AC N	0	9600001000								
08056−5516		41.6	7	270	−12	74	17	119	2	10.73L	.25L	1.08L	3.63	E	M I B		9500000110								
08058−5021		49.3	36	265	−10	23	8	121	4	.88	.23	.40L	16.00L	CE	AD	0	9500200108								
08059−5335		57.9	42	268	−11	31	13	112	2	.28L	.25L	1.11	4.67:	FD	DA		6503213220	2							
08060−5025		3.7	23	265	−10	36	8	122	4	.27L	.25L	.78	10.25L	B	DB		9600100108								
08060−5313		4.2	38	268	−11	27	9	119	2	.57	.33L	.44L	4.76L	C	BF M		9600000100								
08061−5050		7.9	25	266	−10	25	9	121	3	.90	.35	.40L	11.56L	DD	AA	9	9600100008								
08061−5559		9.6	21	270	−13	16	8	120	2	1.00	.55	.40L	1.70L	BC	AB	0	9600001000								
08061−5630		10.3	3	271	−13	27	5	119	2	2.11	.41:	.46L	3.30L	BD	AB	0	9601000000			2	13	235755 K5		4	73
08062−5214		12.8	43	267	−11	49	8	118	2	.27	.25L	.48L	23.41L	C	D		9401000008								
08062−5343		14.1	43	268	−11	25	16	86	2	.25L	.25L	.67	3.99L	F	EE		9502000008								
08062−5046		17.7	30	266	−10	60	22	119	2	.25L	.25L	.78L	5.21	E	IC		9700101128	C							
08063−5336		22.0	8	268	−11	9	5	104	3	1.41	.60	.40L	15.07L	BC	AB D	0	9403213328	2							
08063−5019		22.0	21	265	−10	23	9	123	3	.58	.25L	.40L	16.02L	B	BM		9500110008								
08063−5358		22.1	50	269	−11	24	9	118	2	.68	.26L	.40L	14.60L	C	BC		9400101108								
08064−5355		24.3	6	268	−11	36	9	117	2	.35	.25L	.40L	15.74L	C	C		9400101008			2	13	235758 K0		8	75
08065−5333		31.8	30	268	−11	22	9	104	3	.28L	.25L	.82	15.13L	C	BD		9403201318								
08065−5205		34.4	47	267	−10	62	17	119	2	.25L	.25L	.65	4.84L	C	DD		9700000318								
08066−5257		41.2	31	268	−11	7	4	104	3	4.31	1.79	.40L	13.39L	BB	AAF	5	9400000008			1	16	03925		30	145
08067−5036		42.2	55	266	−10	34	12	162	3	.25L	.25L	.98	5.88:	FC	EC		9780100308								
08067−5025		46.1	40	265	−10	63	8	127	3	1.31L	.25L	.59	11.44L	C	C		9601110108								
08068−5013		52.5	19	265	− 9	20	8	124	4	.73	.19:	.41L	13.96L	BE	BGI E	0	9600000008			2	13	235766 K5		5	83
08069−5312		54.7	41	268	−11	60	16	118	2	.28L	.25L	.59	2.74L	F	DH		9600000100								
08069−5030		57.2	34	266	−10	37	8	124	3	.43L	.25L	.72	15.53L	C	MCC		9502100108								
08070−5048		2.2	55	266	−10	40	12	113	2	.25	.25L	.45L	16.23L	D	F LJ		9602103348	E							
08070−5339		5.5	37	268	−11	26	10	117	2	.25L	.25L	1.07	5.32	CC	CB		9501000208								
08073−5940		19.0	45	274	−14	25	12	143	2	.93	.33	.47L	1.16L	CF	BCM	1	2600000000								
08073−5428		22.1	17	269	−12	24	8	121	2	1.17	.33	.40L	4.48L	BE	AB G	0	4500010000								
08074−5325		28.1	17	268	−11	19	5	96	3	.25L	.25L	.68	8.04:	CD	GFD		9500001328	C		1	32	X0807−534		35	12
08075−5056		30.1	7	266	−10	36	8	118	3	.38L	.25L	.65	18.65L	C	F C		9500100008								
08076−5251		39.6	16	268	−11	52	11	115	2	.36	.25L	.50L	21.31L	C	D		9401000008			1	13	235773 K2		7	90
08077−5433		42.5	1	269	−12	22	9	122	2	.56	.25L	.61L	2.83L	C	BDF		5501010000								
08077−5315		46.7	56	268	−11	14	9	102	3	.32	.25L	.40L	2.83L	B	CG		9600000000								
08078−5045		52.9	4	266	−10	38	18	131	2	.42L	.41L	.77	14.07L	F	NE		9600000118								
08079−5245		54.5	38	268	−11	28	14	113	2	1.75L	.25L	1.02	4.83L	E	H CB		9500000108								
08079−5151		59.3	5	267	−10	29	3	128	3	1.35	.34	.73L	16.95L	BC	ABHK	3	9500121218								
08080−5552		1.0	46	270	−12	24	3	148	2	.25L	.25L	.63:	5.31	EC	MFDB		9502011200								
08080−5604		1.8	39	270	−12	22	3	121	2	1.04	.61	.81L	2.37L	FF	AAF	9	9701000100								
08081−5141		9.4	45	267	−10	45	9	128	2	.37	.38L	.43L	17.47L	C	CK G		9500000008			2	13	235781 G0		13	65
08081−5113		10.1	55	266	−10	38	8	125	2	.37L	.25L	1.06	20.62L	C	FBG		9502100208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08081−5631	10.2	38	271	−13	15	3	129	3	2.88	.97	.40L	2.44L	BC	AA	1	9600000000								
08082−5511	13.7	13	270	−12	18	5	118	2	3.87	1.74	.61L	2.03L	CC	AAC	7	9603002110		4						
08083−5959	23.1	31	274	−14	17	8	131	3	.54	.25L	.40L	1.30L	B	AB I		1600000000								
08084−5733	24.2	30	272	−13	17	3	133	2	5.65	3.37	.50L	1.83L	CB	AAD	0	2600100000								
08084−5556	24.8	17	270	−12	45	10	117	2	.35	.25L	.54L	2.71L	C	D		9603011200			3	13	235784 A2		10	57
08084−5352	25.3	42	269	−11	70	18	120	2	.41L	.25L	.49	14.20L	C	DG		9400000208								
08085−5125	30.2	59	266	−10	36	3	125	3	.25L	.18	1.62	10.42:	DCD	J F F B		9680005538		6	1	32	X0808−514B		114	4
08085−5447	31.8	53	269	−12	58	19	118	2	.25L	.25L	.69L	4.74	C	FC		7602010200		4						
08085−5621	33.5	23	271	−12	38	12	123	2	.31	.25L	.46L	2.86L	F	H I		9700000000								
08085−5315	33.5	16	268	−11	39	10	117	2	.39	.25L	.66L	14.34L	C	D J		6400000008								
08085−5033	35.3	23	266	−9	24	11	161	3	.25L	.25L	.95	5.01:	BC	DA		9700100408		4						
08086−5050	38.5	41	266	−10	50	15	123	2	.31L	.56L	.64	13.57L	C	MDF		9600201038								
08087−5421	44.7	56	269	−11	21	3	160	3	.25L	.25L	.91:	9.98	CE	EDC		8400000438								
08087−5405	45.6	23	269	−11	71	11	125	2	.26	.25L	.40L	17.01L	D	B		9400000008								
08088−5736	49.1	29	272	−13	38	8	134	2	.26	.69L	.40L	2.14L	D	EK		2600100000								
08088−5452	52.7	3	269	−12	33	9	117	2	.59:	.30	.43L	2.00L	CD	AC	0	8700010200		4						
08089−5429	55.9	2	269	−11	33	24	94	2	.26L	.25L	1.00L	3.91	F	GC		5501000328								
08089−5815	57.4	24	272	−13	25	8	135	2	.40	.25L	.40L	1.83L	C	CD		8600010000								
08089−5225	59.9	40	267	−10	44	11	123	2	.31	.25L	.46L	11.42L	C	DI F		9401100108								
08090−5535	2.4	4	270	−12	58	12	119	2	.25L	.25L	.61L	6.77	(	I B		4500000110								
08090−5055	4.2	4	266	−10	26	16	118	2	.36L	.25L	.81	10.52L	F	I F D		9600203358		2						
08091−5357	10.9	44	269	−11	44	13	118	2	.25L	.50L	.72:	3.65	DD	LEB		9600000208								
08092−5252	13.8	8	268	−11	54	14	115	2	.25L	.25L	1.18	5.45L	C	MBB		9502000108								
08093−5859	19.9	47	273	−14	32	16	136	2	.32	.25L	.43L	1.85L	E	E		1600000000								
08093−5044	20.0	25	266	−9	39	12	130	2	.28L	.25L	.63	11.71L	F	BD		9601100008								
08094−5035	28.4	35	266	−9	38	12	122	2	.28	.25L	.46L	14.49L	C	E J		9600030008		1						
08095−5012	30.2	53	266	−9	25	10	119	3	.25L	.25L	1.00	9.93	CE	DB		5602000328		C						
08095−5334	31.8	47	268	−11	36	13	119	2	.29L	.56L	.70	6.49L	C	HBE		9500200228								
08095−5554	35.6	58	270	−12	37	18	119	2	.25L	.63L	.60L	4.17	C	I L C		9601000210								
08096−5140	38.4	49	267	−10	83	18	117	2	1.39L	.64L	.52	5.81L	C	L D K		9601000000								
08097−5041	43.3	4	266	−9	84	12	128	2	.26	.25L	.46L	20.78L	C	D		9501120008		1						
08098−5233	48.6	12	268	−10	44	18	116	2	.70L	.74L	.51	5.45L	C	I E C		9501000208								
08098−5627	49.2	21	271	−12	59	37	136	2	1.13L	.25L	.65L	1.67	D	J H		9600000010								
08099−5217	57.2	48	267	−10	67	17	117	2	.25L	.25L	.88L	4.89	E	F C		9600000108								
08100−5416	3.5	24	269	−11	66	16	121	2	.53L	.70L	.49	13.85L	F	C		9400100008								
08101−5331	6.0	49	268	−11	27	5	121	2	1.31	.39	.40L	13.35L	BE	AC	0	8500101008								
08102−5421	12.4	54	269	−11	9	5	98	3	1.16	.27	.40L	10.80L	BD	AD	1	7500100008								
08104−5530	24.2	12	270	−12	37	8	119	2	.60	.27L	.44L	1.94L	F	CG		9701000000								
08104−5228	27.4	28	268	−10	19	3	157	2	.38L	.25L	.98	8.09:	CD	FCGB		9642011208								
08104−5138	29.5	20	267	−10	44	17	129	2	.26L	.88L	1.05	7.28L	E	NI CE		9602024310								
08105−5055	34.4	39	266	−9	37	19	125	3	.25L	.25L	1.04	7.02	CD	N F B		9701000208								
08106−5103	40.0	34	266	−9	23	8	125	3	.80	.29:	.48L	22.29L	BC	ACG	0	9501101228								
08107−5338	44.1	23	269	−11	30	9	119	2	.65	.30L	.40L	16.95L	D	BH		7401000008			2	13	235803 K5		18	87
08107−5955	44.8	30	274	−14	12	9	136	3	.72	.25L	.40L	1.02L	B	BE		3700101000			2	13	235804 K0		2	71
08108−5841	49.3	19	273	−13	20	11	141	2	5.76	2.51	.39	1.25L	BBD	AAC	1	2700000000								
08110−5115	1.3	43	267	−9	45	10	126	3	.29L	.25L	.67	5.02L	C	GI BA		9701000108								
08112−5207	13.9	58	267	−10	25	9	120	2	.43	.25L	.72L	4.27L	C	A D		9601010000								
08112−5033	14.0	7	266	−9	22	15	138	3	.25L	.25L	1.08:	5.79	CC	DB		9701000008								
08113−5953	19.2	14	274	−14	12	3	139	3	1.31	.42	.40L	1.19L	BC	ABK	1	3600102000			2	13	235813 K5		3	80
08114−5740	24.7	36	272	−13	15	8	135	2	.98	.55	.73L	2.43L	BC	ABCI	1	6600101010								
08114−5141	28.4	11	267	−10	16	13	119	2	.44L	.43L	1.04	7.10	FC	KHCC		9641001310								
08114−5230	28.4	39	268	−10	18	15	123	2	.31L	.25L	.95	4.03L	D	FI CB		9601001108								
08116−5631	37.3	17	271	−12	32	9	128	2	.26	.25L	.43L	3.36L	C	BL		9601000000								
08116−5929	37.8	21	274	−14	14	9	130	3	.45	.25L	.40L	1.50L	B	B H		0600000000								
08116−5020	38.9	38	266	−9	20	3	127	3	4.07	1.70	.42:	13.47L	BBF	AAD	4	7601000008								
08117−5805	44.6	11	272	−13	54	36	86	2	.26L	.25L	.49L	1.80	E	D		6600000010								
08117−5051	47.6	21	266	−9	16	7	161	3	.25L	.26:	3.42	22.87:	DC	MCDB		9542156768		3						
08118−5513	48.7	16	270	−11	27	3	93	3	.25L	.25L	1.15:	10.28	EC	I I DD		9681002540		A	1	32	X0811−552		48	10
08119−5045	55.6	34	266	−9	31	12	160	3	.32L	.25L	1.01	12.92L	F	GGD		9500123228								
08119−5109	58.8	20	267	−9	14	3	124	3	2.12	.72	.65L	18.32L	CB	AAF	3	9600000008								
08120−5654	3.8	16	271	−12	20	7	129	2	1.50	.46	.40L	2.94L	BC	AB I	4	8600000000								
08121−5002	7.9	39	266	−9	24	5	128	3	14.18	3.40	.68	19.49L	BBC	AAB	3	0410000008	17		3	13	235819 K5		7	53
08122−5056	12.6	42	266	−9	21	13	133	3	.50L	.25L	1.42	19.06L	C	HCDD		9501444568		3						
08122−5643	15.2	10	271	−12	22	8	132	2	.85	.27:	.45L	2.92L	BD	ABL	0	9600102000								
08122−5037	16.0	43	266	−9	18	4	122	3	2.32	.87	.49L	14.61L	BC	AAJ	1	5500001008								
08123−5429	19.2	59	269	−11	11	8	100	3	.46	.21:	.48L	9.32L	CD	CC	0	9600000008								
08123−5053	21.6	33	266	−9	38	15	117	2	.31L	.25L	.99	12.92L	D	FI		9501344568		3						
08125−5517	31.9	18	270	−11	55	8	120	2	.25L	.53L	.66:	3.92	ED	LEC		9701000330								
08125−5104	32.0	45	267	−9	23	3	121	3	.25L	.25L	1.00	11.04:	ED	I EDF		9600212428								
08125−5009	32.0	39	266	−9	44	14	119	2	.28	.25L	.47L	22.49L	C	BL		2400000008			1	13	235821 K0		14	80
08125−5059	33.2	27	266	−9	25	8	123	3	.56	.25L	.42L	11.62L	B	BG E		9600514558								
08125−5144	35.0	24	267	−10	36	8	121	2	.43	.25L	.51L	4.71L	C	BD		9601000000								
08126−5325	37.4	2	269	−10	15	4	119	2	2.37	1.18	.40L	4.00L	BB	AA	0	6600000000								
08126−5055	38.0	30	266	−9	36	15	128	2	.41L	.25L	.85	18.87L	D	E		9500433448		2						
08126−5135	39.3	26	267	−9	63	15	116	2	.26L	.65L	.87L	6.31	C	NCB		9600000200								
08126−5643	40.3	41	271	−12	22	9	128	2	.48	.25L	.40L	4.22L	B	CH		9500102100								
08128−5000	53.5	34	266	−9	14	3	126	3	5.35	4.66	1.18	3.29L	ABB	AAA	0	0600000000			1	7	−493441		5	
08129−5058	54.7	28	266	−9	24	16	128	2	.25L	.25L	.53	18.69L	C	E		9600311118								
08129−5112	55.0	9	267	−9	61	19	117	2	.53L	.25L	.65	9.16L	F	K CI		5600000118								
08130−5355	1.8	20	269	−11	21	9	148	2	1.04	.25	.40L	3.25L	BC	AC F	0	4602000108								
08130−5042	3.0	36	266	−9	16	4	123	3	5.48	2.11	.43L	21.32L	CC	AAM	9	5500001008								
08131−5448	7.7	11	270	−11	38	18	125	2	.38L	.37L	1.01	14.23L	D	KLBF		9403045348			1	2	5	DC269.7−11.1	160	
08132−5309	14.5	44	268	−10	39	11	117	2	.29L	.27L	.87	3.36L	B	EB		9700000000								
08132−5237	18.0	5	268	−10	36	14	115	2	.25L	.25L	1.13	8.30:	DE	GC		9602001428								
08134−5812	26.4	40	273	−13	25	11	136	2	.30	.25L	.40L	3.07L	C	C J		3500000000				1	40	G5/K0 III/ 3	49	104
08135−5004	35.5	8	266	−8	26	8	124	3	.51	.25L	.44L	3.71L	E	CBI		0600010000								
08135−5800	35.6	35	273	−13	24	8	135	2	.38	.77L	.40L	2.31L	C	DJ E		5501000000				3	13	235834 K0	1	81
08139−5017	56.9	41	266	−9	18	3	122	3	3.38	.81	.42L	17.68L	BC	AA	0	2400000008				2	13	235838 K2	2	63
08140−5424	2.5	38	269	−11	19	5	119	2	2.77	1.04	.44L	10.14L	CC	AAJ	6	9600000008								
08140−5154	3.4	29	267	−9	51	11	117	2	.39	.59L	1.00L	4.38L	C	D I		7600010000				1	13	235839 G0	10	65
08141−5536	8.2	21	271	−11	75	25	120	2	1.04L	.25L	.52L	2.80	F	GI		9601000230								
08141−5119	9.1	6	267	−9	25	10	117	2	.61	.25L	.45L	17.60L	D	B		2501000008								
08141−5745	9.3	8	272	−13	19	6	141	2	1.66	.45	.40L	1.25L	DC	AB	0	2600000000								
08142−5714	16.0	36	272	−12	25	11	138	2	.39	.28L	.40L	1.72L	C	BDI		6700000000								
08143−5953	20.6	10	274	−14	14	8	132	4	.62	.25L	.40L	1.39L	C	BHL		0500100000								
08144−5601	24.4	4	271	−12	25	8	120	2	.74	.26L	.42L	5.60L	B	BEKF		9503001210				1	7	WRA 189	16	
08144−5229	27.2	31	268	−10	48	21	123	2	.28L	.25L	.63	18.52L	D	DF		9501000108								
08145−5108	32.5	4	267	−9	58	17	116	2	.46L	.25L	.85	27.20L	C	EFFD		2401000208								
08146−5254	36.4	22	268	−10	31	9	118	2	1.05	.27	.70L	3.37L	BD	ABH	0	9700001010								
08146−5506	36.9	53	270	−11	46	14	125	2	.25L	.25L	.86	4.07L	F	BC		8700100218								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08146−5633		36.9	59	271	−12	18	5	131	2	2.76	.79	.60L	4.36L	BC	AAI	0	9500000000			1	40	M4 III 1		12	104
08147−5131		45.7	26	267	− 9	19	9	121	2	.67	.35	.44L	3.79L	BC	AC D	0	7602011000								
08148−5954		48.1	12	274	−14	11	3	132	4	2.88	.72	.40L	1.17L	AC	AAFI	0	0600100000			2	13	235844 K5		10	80
08148−5401		49.4	46	269	−10	28	11	118	2	.25L	.31	.99	8.59L	DC	BB		8500000008			1	14	164−IG 6 Dc		12	
08148−5500		53.6	11	270	−11	63	18	118	2	.38L	.25L	1.35L	4.86	D	J MEC		9700000308								
08149−5831		54.2	23	273	−13	35	28	95	2	.25L	1.62L	.40L	1.92	F	I E		5600000100								
08150−5247		5.9	35	268	−10	25	9	151	2	.34L	.29	2.85	22.51	DCC	L DFF		9540232220		1						
08151−5258		7.4	13	268	−10	26	17	113	2	.25L	.25L	.65L	7.68	D	GD		9600122220								
08151−5222		9.4	16	268	−10	32	20	151	2	.67L	.25L	.64	5.40L	D	EC		9602101318								
08152−5440		15.9	40	270	−11	68	16	123	2	.30L	.25L	.50	16.13L	E	DD		9500000108								
08152−5912		17.1	7	274	−13	30	11	130	3	.28L	.25L	.75	1.47L	C	AN		3600000000								
08153−5303		20.0	58	268	−10	37	16	150	2	.25L	.30L	.68	6.01L	F	FEB		9601011320								
08153−5108		21.4	29	267	− 9	41	12	118	2	.28L	.25L	.88	5.48:	DD	KCB		0500000308								
08154−5558		29.3	10	271	−11	23	8	180	3	.31	.31L	.40L	1.13L	C	BK E		9600000000								
08155−5445		33.3	19	270	−11	73	24	122	2	.29L	.25L	.46L	4.59	D	G C		9701000108								
08155−5328		34.9	19	269	−10	42	10	114	2	.52	.25L	.56L	5.12L	C	AK		9601000100			1	13	235856 K0		7	71
08158−5718		50.5	16	272	−12	25	11	136	2	.26	.82L	.40L	3.45L	C	BK H		8600010000			2	13	235861 K0		17	85
08160−5149		2.3	26	267	− 9	34	9	117	2	.38	.28L	.46L	4.81L	C	DN		5600100200		4						
08160−5259		2.3	19	268	−10	22	7	152	2	.59	.22:	.76:	6.58L	FDD	ADDD	0	9602022210								
08163−5421		19.4	44	270	−10	25	6	121	2	9.27	5.76	.94:	11.65L	BBC	AAA	0	4500000108								
08165−5016		30.4	59	266	− 8	24	9	123	3	.53	.25L	.46L	27.33L	B	BC		1500000008								
08165−5149		30.6	0	267	− 9	53	6	118	2	.25L	.25L	.79L	6.08	C	LGB		5601100200		4						
08165−5537		32.4	8	271	−11	15	8	95	3	.45	.25L	.46L	2.32L	B	C N		9700100000			2	13	235871 K0		3	68
08165−5507		32.6	44	270	−11	41	9	119	2	.39	.40L	.40L	5.11L	C	BL G		9602010230								
08165−5542		35.1	29	271	−11	12	6	81	3	1.32	.45	.40L	1.66L	DC	AB	1	9701100000								
08165−5557		35.5	17	271	−11	7	6	88	3	12.90	8.95	1.49	2.73L	ABB	AABB	1	9501000210	69							
08165−5008		35.6	18	266	− 8	24	9	124	3	.25L	.25L	.77	6.46L	C	FD		2600000008								
08166−5138		39.5	29	267	− 9	51	15	116	2	.25L	.25L	.61L	6.06	C	LJB		9600001100								
08169−5900		54.6	37	274	−13	22	8	124	3	.36	.25L	.40L	1.20L	C	AHKD		5600000000			4	13	235872 F8		4	63
08170−5830		3.6	25	273	−13	21	11	128	2	.40	.25L	.40L	1.10L	C	EK I		7601011000								
08172−5617		15.2	26	271	−11	49	23	129	2	.25L	.25L	.63L	4.51	C	EC		9500001420								
08172−5457		16.0	3	270	−11	36	20	113	2	.25L	.25L	.64:	8.10	DD	ED		9603022120								
08173−5312		20.2	46	269	−10	28	18	128	2	.25L	.25L	.80L	6.66	C	EC		9601000120								
08174−5100		25.2	26	267	− 8	30	11	121	2	.25L	.28	.86	3.57L	EC	CB		5600000000								
08175−5201		32.3	23	268	− 9	43	8	120	2	.25	.25L	.58L	16.43L	C	CFG		9401000018								
08176−5930		37.2	30	274	−13	10	8	129	5	.47	.25L	.40L	1.37L	B	BH		4511000010								
08177−5447		44.7	37	270	−11	33	14	116	2	.25L	.25L	1.19	8.76		CC GD		9682001110								
08178−5230		50.3	4	268	− 9	22	9	117	2	.25L	.25L	1.22	9.36		CC DA		9503011228								
08178−5126		51.7	29	267	− 9	27	15	153	2	.53L	.25L	.80	8.48L	F	N EE		9501102220								
08181−5806		6.6	37	273	−12	19	9	119	2	.78	.36:	.40L	1.20L	BF	AE	0	2600001000								
08181−5242		9.2	41	268	− 9	29	11	115	2	.33	.25L	.67L	17.34L	C	C H		9401010008								
08181−5202		10.8	49	268	− 9	72	19	118	2	.64L	.25L	.54L	5.68		C E KD		9501000018								
08182−5127		15.1	19	267	− 9	32	12	118	2	.25L	.37L	.89	8.66		CC HCC		9502102220								
08182−5222		16.9	27	268	− 9	25	12	116	2	.53L	.25L	1.10	25.70L	F	MDB		9402002448		2						
08184−5921		27.2	24	274	−13	40	15	130	2	.26L	.52L	.38	1.63L	F	KJDE		5500000000								
08187−5626		47.3	26	272	−11	74	28	128	2	.35L	.32L	.49L	3.55	F	LKGE		9500000110								
08188−5943		48.9	55	274	−13	16	8	133	4	.38	.25L	.40L	1.20L	B	BJJE		3501000000			1	40	K3 (III) 3		25	104
08189−5036		54.9	11	267	− 8	48	9	117	2	.31	.64L	.54L	23.19L	D	E		3400000008								
08189−5615		59.5	33	271	−11	27	17	135	3	.25L	.25L	.46	3.93		CE BEGC		9502100220								
08191−5009		9.4	42	266	− 8	24	3	121	3	.86	1.38	21.38	52.24:	FBCD	DDCB	0	64C1033338		F	2	23	VHE 12A		53	
08191−5427		10.5	5	270	−10	37	9	118	2	.61	.31L	.91L	2.81L	D	BGI		0800000000								
08192−5341		15.5	55	269	−10	32	10	119	2	.39	.20:	.54L	3.97L	CE	AE D	0	4600010000								
08192−5458		16.2	46	270	−10	39	18	122	2	.25L	.25L	.71	4.95L	F	GB		9601000100								
08193−5408		20.7	48	270	−10	28	4	120	2	2.15	.97	.44L	2.60L	BC	AA	0	0700000000								
08196−5613		38.0	10	271	−11	9	9	108	3	.86	.23	.40L	3.02L	BD	AC E	0	9601100110								
08197−5621		42.4	26	272	−11	53	40	136	2	.40L	.47L	.58L	2.79	D	KKF		9500000210								
08197−5955		44.1	59	275	−13	10	8	128	6	.36	.25L	.40L	1.97L	B	CLIE		4502021000		1	3	*13	235910 K0		3	82
08198−5216		50.6	47	268	− 9	56	3	122	2	.25L	.22:	1.69	24.91L	EF	BBF		9405022228		2	1	5	DC268.2−08.9		66	
08200−5319		1.7	15	269	− 9	17	4	119	2	1.43	.61	.56L	4.33L	CC	AB	0	9500001000								
08201−5024		8.5	25	267	− 8	56	11	115	2	.29	.25L	.52L	24.46L	F	G		5400000008								
08202−5142		15.6	45	268	− 9	64	18	120	2	.25L	.25L	.80L	4.16	C	GB		8601000000								
08204−5757		24.8	22	273	−12	22	3	120	2	1.39	.35:	.40L	6.58L	BD	ABI	1	9500001008			2	13	235920 K5		9	75
08206−5136		39.5	51	268	− 8	29	16	115	2	.25L	.25L	.85L	8.12	C	CHC		7682001310								
08207−5503		45.3	35	271	−10	32	15	129	2	.30	.50L	.51L	3.39L	C	BG		9601120300								
08208−5625		48.2	4	272	−11	9	9	105	3	.60	.25L	.40L	2.15L	B	BI H		9601000000								
08211−5153		10.9	8	268	− 8	37	9	118	2	.41	.25L	.44L	17.53L	D	BC		9401110108								
08212−5937		16.5	18	275	−13	9	3	129	6	.76	.16:	.40L	1.29L	CD	ADBG	0	7500110000			2	13	235926 K0		7	77
08213−5503		20.1	2	271	−10	39	12	132	2	.36	.25L	.75L	4.05L	C	C I		9600120200			1	40	B9.5 V 1		58	94
08214−5557		24.8	6	271	−11	22	15	142	2	.31L	.68L	1.29	10.65		DE MMEC		9502012230		2						
08214−5148		25.0	40	268	− 8	23	4	120	2	2.46	.84	.44L	14.60L	FE	AB	9	9402100208								
08214−5920		29.8	53	274	−13	10	3	132	4	245.97	62.61	10.47	2.07	AABC	AAAB	0	9631011000	18		5	13	235932 +++		4	16
08215−5407		30.5	16	270	−10	29	8	118	2	.58	.27L	.43L	3.07L	C	BF		0700000000								
08215−5823		32.0	27	273	−12	41	8	26	3	.73	.25L	.40L	5.17L	D	BFDE		8400213008			2	13	235934 K5		4	85
08216−5848		37.4	19	274	−12	14	8	133	4	.52	.25L	.40L	6.12L	B	B		8302120008		1						
08217−5320		45.3	40	269	− 9	31	9	117	2	.58	.25L	.48L	4.50L	B	B		7500000000								
08218−5823		52.7	16	273	−12	16	3	131	4	1.01	.27	.40L	4.82L	BD	ACJ	1	8400213008								
08221−5215		6.8	11	268	− 9	17	3	118	2	1.25	.34	.53L	14.86L	BC	AB	0	9400000008								
08223−5200		20.0	29	268	− 8	23	13	148	2	.25L	.31L	1.22	9.30:		CE NBF		9582100418								
08223−5626		22.1	49	272	−11	14	5	128	2	1.22	.36	.40L	1.99L	BC	AA	0	7600001000			1	40	M2/3 (III) 3		27	103
08224−5223		29.2	14	268	− 9	51	11	116	2	.41	.25L	.63L	19.34L	C	B E		9501000108			1	13	235944 K5		4	86
08225−5746		35.5	22	273	−12	34	24	133	2	.33L	.25L	.40L	2.13	C	I C		6400001108								
08226−5047		39.0	54	267	− 8	19	9	116	3	.61	.14:	.46L	20.88L	CE	BC L	0	6500000008			3	*41	08226−5047		3	3
08228−5855		48.9	42	274	−12	54	20	124	2	.71L	.25L	1.16L	2.04	C	HMJ B		7500000018								
08230−5547		0.6	9	271	−10	17	9	126	2	.75	.27L	.40L	3.01L	B	AB		9602000000			1	40	M0/1 (III) 3		16	100
08231−5537		8.7	35	271	−10	13	5	128	2	3.70	.95	1.12L	5.38L	BC	AANG	0	9500000100			2	13	235947 K5		6	70
08232−5843		16.8	48	274	−12	12	3	134	4	2.15	1.33	.55:	5.75L	BBF	AAEL	9	7400000008								
08233−5228		18.6	11	269	− 9	34	9	115	2	.39	.25L	.65L	9.55L	C	B F		9501000100			1	13	235951 K2		8	87
08233−5946		21.0	41	275	−13	14	10	106	3	.29	.25L	.40L	1.14L	B	C J		7500000000			2	13	235950 K0		14	83
08234−5322		29.3	55	269	− 9	43	11	121	2	.35	.25L	.42L	3.80L	C	BK		8600000000								
08234−5502		29.9	55	271	−10	16	10	147	2	.25L	.24:	1.30	7.77		DCE CEB		9601002318								
08236−5016		40.9	24	267	− 7	83	16	120	2	.27L	.26L	.48	19.17L	C	LB		3500000008								
08239−5511		54.2	41	271	−10	24	13	138	2	.28L	.26L	1.22	12.21L	F	JEE		9401101320								
08239−5107		57.8	42	268	− 8	19	9	118	3	.60	.20:	.52L	15.99L	BE	BBK	0	4600100008			3	*41	08239−5107		20	3
08241−5450		12.0	2	271	−10	35	11	125	2	.47	.45L	.58L	14.67L	F	CE		9501000008								
08242−5850		15.8	22	274	−12	23	9	128	3	.26	.25L	.40L	1.04L	C	CJL		9601000000								
08242−5050		16.5	44	267	− 7	19	5	122	3	.82	6.31	26.13	58.27:	BBCE	BAAA	0	4461000228			4	* 5	DC267.4−07.5		89	
08243−5757		19.5	50	273	−12	31	8	130	4	.25L	.25L	.84	2.69		CD DD		4482100530		C	3	13	235968 B5		32	68
08243−5103		23.0	25	268	− 8	72	14	116	2	.27	.56L	.62L	22.02L	C			4501200008			1	*41	08244−5103		13	1
08244−5948		28.9	23	275	−13	15	10	117	5	.27	.25L	.40L	1.05L	D	AGL		5600000000								
08245−5923		35.0	5	275	−12	33	24	125	3	.25L	.25L	.40L	1.87		F MI GD		9602000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08247−5629	44.9	25	272−11		19	9	130	2	.71	.34L	.40L	1.73L	C	AC		1600000000								
08248−5754	49.5	17	273−11		70	13	131	2	.27	.25L	.40L	1.80L	C	B		3502100100								
08248−5413	52.2	41	270− 9		14	7	110	3	.25L	.38	1.79:	7.96L	CC	BAF		2600000008								
08248−5522	53.5	2	271−10		43	8	122	2	.26L	.25L	.81	5.97L	C	D		9503001310								
08249−5057	57.7	30	268− 7		38	3	117	2	.25L	.25L	.87	15.85:	CF	CC		4500302318		2						
08250−5030	3.4	34	267− 7		17	9	116	3	.25L	.25L	1.20	17.08	FD	BA		5500001218		4	4	* 5	DC267.2−07.2		42	
08251−5652	8.3	20	272−11		33	12	128	2	.34	.25L	.40L	2.11L	E	AE		6501100000								
08251−5017	11.9	2	267− 7		14	4	120	3	8.22	4.22	.78:	14.71L	BCD	AAC	1	3500100108			1	*41	08252−5017		14	7
08252−5117	14.1	19	268− 8		33	9	115	2	.50	.23	.50L	20.84L	BD	BB	0	2500000008			1	*41	08251−5116		56	3
08252−5057	15.7	58	268− 7		82	11	120	2	.37L	.25L	.82	21.24L	D	DD		4501202318		2	1	*41	08252−5057		54	8
08252−5857	17.6	32	274−12		35	8	56	2	.76L	.76L	.28	2.01L	F	HGHD		9500000000								
08253−5455	21.3	47	271−10		21	12	136	2	.39L	.25L	1.05L	7.57	D	CB		9503000318								
08254−5806	28.9	17	274−11		6	3	125	5	1.27	.33	.40L	1.61L	BC	ABLF	0	3500001000								
08255−5142	31.2	26	268− 8		16	9	117	2	.25L	.25L	2.03	14.24	DD	DC		9542001208								
08256−5648	36.2	15	272−11		35	15	132	2	.26L	.25L	.41	2.33L	C	BH		4500100000								
08256−5033	36.4	37	267− 7		41	10	117	2	.49	.25L	.44L	7.01L	C	BH C		5600011218		4	3	*41	08256−5033		13	1
08256−5015	40.8	15	267− 7		43	18	117	2	.25L	.25L	.63L	5.59	D	JLB		2600100108			2	*41	08257−5015		31	12
08257−5546	43.2	32	272−10		26	16	127	2	.62L	.25L	.99L	4.71	C	I HB		9601000100								
08258−5042	49.8	16	267− 7		56	13	116	2	.75L	.25L	.54	15.93L	D	BF		5500000008			2	*41	08257−5041		38	4
08258−5508	50.4	46	271−10		31	11	121	2	.35L	.25L	.87	14.42L	F	G DG		9400101108								
08260−5503	0.7	39	271−10		20	10	127	2	.73	.19	.44L	22.63L	CD	BD	1	9401102108								
08261−5100	11.5	39	268− 7		14	4	114	3	.91	2.50	4.29	10.91	BBCC	AAAA	3	3602100008			2	* 5	DC267.7−07.4		72	
08262−5255	14.6	21	269− 8		10	9	39	3	.71	.29L	.40L	2.39L	B	BD		8602000000			3	13	236002 F0		6	50
08263−5516	19.1	37	271−10		24	13	131	2	.75L	.34L	1.01	10.08:	CE	EJBD		9504003438								
08263−5221	23.8	20	269− 8		20	10	121	2	.61L	.32L	.97	7.68L	C	KMCD		9600000220								
08264−5451	26.9	25	271−10		19	10	120	2	.97L	.25L	1.96	13.34:	CD	FIEC		9402002228		2						
08264−5127	28.4	22	268− 8		20	9	114	2	.25L	.26L	1.99L	9.59	D	HFB		964200130C								
08265−5323	31.8	53	270− 9		13	10	84	2	.52	.17:	.40L	2.11L	BE	BDH	0	2600000000								
08265−5053	33.7	48	268− 7		30	8	115	2	.25L	.28L	1.55	12.14L	C	ECA		3501112118								
08267−5057	44.7	7	268− 7		20	4	114	2	5.38	2.01	.43L	17.28L	BB	AA	3	3500201108			1	*41	08267−5057		9	3
08268−5136	49.7	17	268− 8		22	6	114	2	1.03L	.70	8.67	17.64:	DFD	GCGE		7501022218		1	1	13	236008 B9		6	75
08268−5113	52.2	4	268− 7		55	14	113	2	.71L	.55L	.97	17.98L	D	GCC		950010110C								
08269−5112	57.4	29	268− 7		56	13	117	2	.25L	.25L	1.07L	7.03	C	DB		960010110C								
08270−5459	1.1	36	271−10		46	19	119	2	.26L	.25L	1.00	20.18L	D	DB		9402002228		2						
08270−5530	5.7	21	271−10		15	6	127	2	4.51	2.04	.87L	9.85L	CC	AAI	0	9400000008								
08273−5205	20.1	57	269− 8		22	8	118	3	.33	.26L	.63L	4.24L	C	AGM		9702100000								
08274−5447	27.4	32	271− 9		38	13	124	2	.25L	.43L	1.18L	9.53	D	BHB		9502011528								
08274−5812	29.0	5	274−11		33	8	35	5	.31	.25L	.40L	1.46L	C	CJ		0500000100			2	13	236019 K0		6	77
08274−5418	29.1	15	271− 9		24	10	116	2	.40	.30L	.88L	13.79L	C	BENL		6501110218								
08275−5909	30.3	59	275−12		31	10	116	3	.23	.25L	.40L	2.12L	C	CK N		7600110000								
08276−5905	36.4	12	275−12		107	8	139	2	.28L	.61L	.40L	.89	D	G		7600121000								
08276−5422	36.8	41	271− 9		29	3	121	2	.87L	2.41L	.96	9.12:	CF	LNEB		9601110338		8						
08276−5743	41.6	17	273−11		8	3	122	5	.96	.23	.40L	1.16L	CD	ACNL	0	3400000000								
08276−5125	41.9	9	268− 7		13	4	116	3	21.24	18.60	4.78	12.69L	BBD	AAAC	1	952110000C	13							
08277−5957	43.7	17	275−12		21	13	66	3	.32	.25L	.40L	15.38L	D	B		5304110228			3	13	236021 G5		9	73
08277−5305	47.6	27	270− 8		23	14	102	2	.28	.25L	.40L	2.93L	C	D		5700000000			1	13	236023 K0		4	83
08278−5517	49.1	10	271−10		8	7	7	2	1.12	.52L	.59L	4.63L	B	ABEC		9504102118								
08278−5937	52.3	42	275−12		9	4	118	6	1.03	.39	.40L	1.06L	CC	ABMJ	9	5600001000								
08280−5613	1.6	54	272−10		21	9	120	2	.62	.26L	.55L	3.21L	C	BBL		7500000000								
08280−5203	1.9	25	269− 8		53	17	114	2	.73L	.48L	.54:	8.53	DD	ABEE		9600112220		4						
08280−5143	5.1	59	268− 8		86	20	114	2	.25L	.26L	2.30L	12.49	E	LG C		950201341C								
08282−5107	15.0	22	268− 7		21	12	113	2	.61L	.25L	2.75L	7.16	D	H GA		960100110C								
08282−5204	16.9	26	269− 8		10	8	114	2	.64	.33	1.49L	9.33L	BC	ABFD	0	9600112220		4						
08283−5459	18.6	25	271− 9		25	13	130	2	8.88L	.25L	.92	16.94L	C	J ED		9401100118								
08283−5501	19.9	26	271− 9		20	9	131	2	.74	.31L	.43L	4.90L	C	BN G		9501100118			3	13	236032 G0		10	63
08284−5526	24.1	1	272−10		87	8	25	2	.25L	.25L	.79	12.08L	F	CH		9400000008			1	14	164− G 11 s.		2	
08285−5053	32.4	10	268− 7		29	8	117	3	.33	.25L	2.51L	32.92L	C	C		940200000C								
08286−5511	38.0	40	271− 9		21	11	127	2	.25L	.25L	.95:	8.65	FD	FC		9501000318								
08287−5144	46.3	6	269− 7		12	5	118	4	2.28	1.18	1.09:	9.39L	BBF	AAEE	0	951001242C								
08288−5732	52.8	49	273−11		16	3	127	5	1.87	.96	.40L	1.17L	BB	AAFF	1	2400102000		2						
08290−5944	1.0	30	275−12		28	8	51	5	.34	.25L	.40L	7.61L	C	CF		6403000008								
08290−5728	3.7	56	273−11		22	8	39	5	.73	.12	.40L	1.51L	CD	ABLE	0	2510102000		2	1	40	M1 III 2		12	99
08292−5040	12.2	29	268− 7		14	4	114	4	5.87	2.51	.66L	14.80L	CC	AABK	9	850000000C			2	*19	314		6	116
08292−5631	12.3	32	272−10		17	5	136	2	1.18	.63	.40L	1.68L	BC	AB	0	3600001000								
08293−5418	22.0	41	271− 9		38	13	117	2	.25L	.33L	.94:	9.35	CC	EDB		2600002300								
08293−5540	22.8	7	272−10		74	8	128	2	.25L	.25L	.44L	3.02	E	I D		9500000108								
08294−5019	25.7	24	267− 7		16	9	114	3	.50	.17	.40L	15.65L	BD	CC C	0	6600000108			2	*41	08294−5019		21	3
08294−5032	26.1	7	268− 7		20	6	115	3	2.35	1.05	.42L	19.15L	BC	AA	0	5400000008			1	*41	08294−5032		31	3
08295−5304	32.8	53	270− 8		18	7	107	2	1.60:	.87	.40L	2.19L	BC	AA	0	4700000000								
08295−5529	33.0	39	272−10		7	5	125	3	1.30	.35	.40L	7.96L	BD	AB C	2	9500010008								
08295−5410	35.1	30	271− 9		49	23	118	2	.25L	.25L	.51	6.33L	F	E		2600000100								
08296−5151	39.9	6	269− 7		39	20	120	2	.25L	.26L	1.72L	13.71	D	FGC		944113331C								
08298−5046	48.2	47	268− 7		16	6	115	4	1.06	.71	2.89L	17.87L	CD	AAKJ	9	840001000C								
08300−5423	1.5	36	271− 9		61	21	120	2	.80L	.39L	1.77L	9.79	F	FEHB		960201443C								
08300−5732	2.8	30	273−11		39	31	157	2	.85L	.25L	.43L	1.12	E	M ND		2600100100								
08300−5339	3.0	3	270− 8		46	18	120	2	.20	.25L	.45L	5.35L	C	G		1500000000								
08301−5413	10.0	27	271− 9		12	7	116	3	2.06	.42	1.76L	10.58L	BD	ABGD	0	960100021C			3	13	236055 K2		6	61
08302−5141	15.8	18	269− 7		18	15	108	4	.25L	.25L	.99	21.45L	D	ECA		94C114323C		1						
08303−5658	18.3	25	273−10		90	37	130	2	.25L	.25L	.40L	1.24	F	H G		2600000000								
08303−5735	20.2	44	273−11		57	32	130	2	.25L	.25L	.40L	1.03	D	D		2601100100								
08303−5501	22.6	28	271− 9		18	9	122	2	.25L	.25L	1.22	7.13	EC	DB		9500001218								
08304−5537	24.9	51	272−10		12	9	117	2	.36	.25L	.40L	6.35L	C	CD G		9501010008			2	13	236058 K0		4	80
08305−5910	34.9	13	275−12		29	27	41	2	.25L	.25L	.40L	1.22	D	G		3601000000								
08306−5204	37.5	30	269− 7		27	18	110	3	.25L	.25L	.64:	10.75	CD	MFB		9601111320		C						
08306−5936	39.6	37	275−12		16	7	128	3	.25L	.32L	1.79	8.29L	F	CAA		8440101408		4	2	14	124− G 18 SB		32	
08307−5302	42.1	27	270− 8		19	6	119	2	1.01	.40L	.52L	3.37L	C	AB H		6701110000			2	13	236062 +++		6	57
08307−5612	45.2	3	272−10		18	9	131	2	.98	.35	.40L	2.00L	BC	AD J	0	8600000000			2	13	236063 K0		4	75
08307−5029	45.6	32	268− 6		37	12	115	2	.38L	.25L	1.01	15.16L	E	BB		6401012328								
08308−5936	48.0	33	275−12		18	3	136	3	.25L	.18	1.60	8.29L	DC	CAA		8400101408		4	1	14	124− G 19 S.		17	
08308−5827	48.3	49	274−11		7	3	125	6	3.26	1.23	.47L	1.42L	BB	AACG	9	1500000000								
08308−5755	51.6	15	274−11		7	3	123	6	4.54	1.23	.31:	1.43L	BBF	AAED	4	2400000000								
08309−5627	58.2	51	273−10		19	9	131	2	.62	.28L	.52L	1.68L	C	BGM		6601000000			1	13	236066 G5		7	80
08309−5201	58.4	35	269− 7		17	5	114	3	.62	.25L	.41L	14.06L	C	BG E		9401111328		C						
08310−5300	0.8	5	270− 8		22	6	111	2	1.51	.79:	.50:	3.42L	BCE	AAL	0	9600110000								
08312−5651	13.1	57	273−10		20	8	133	4	.66	.33L	.40L	1.49L	C	BCMJ		2601000000								
08312−5102	14.1	52	268− 7		45	15	114	2	.25L	.25L	.84	6.41:	DD	DC		960200010C								
08313−5216	22.3	36	269− 7		59	43	93	2	.25L	.25L	.45L	3.78	G	E		9703001330		4						
08314−5149	25.7	42	269− 7		19	9	114	2	.42L	.37L	.98	8.79L	C	KFBK		9503102618								
08317−5020	46.4	14	268− 6		23	9	117	3	.53	.26:	.47L	18.59L	CC	BBK	1	6402114218			1	*41	08317−5020		6	3
08318−5743	52.5	31	274−11		8	6	50	6	.78	.19	.40L	1.43L	BC	AD N	5	2603322000		2	1	40	M0 (III) 3		37	100

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08319−5404	55.3	29	271− 8		21	17	116	3	.25L	.25L	1.52L	12.34	F	LGB		96C100220C								
08319−5739	57.9	24	274−11		8	7	52	5	.63	.24	.40L	1.28L	DE	ACI F	7	2603322000		2						
08319−5014	59.3	6	268− 6		36	16	107	2	.27L	.25L	.87	14.96L	C	B		8400000008								
08321−5105	11.9	55	268− 7		36	11	116	2	2.10L	.25L	1.12:	10.00	DD	I LEC		950120342C		6						
08322−5050	13.3	2	268− 6		60	9	114	2	.33	.25L	.54L	6.02L	C	B		9601000020								
08322−5742	14.1	30	274−11		12	8	162	4	.30	.25L	.40L	1.63L	C	BKKE		2604422000		2	2	13	236085 K2		3	85
08322−5826	14.4	23	274−11		15	9	132	5	.28L	.25L	.72	1.05L	B	HHBE		1601000000								
08327−5536	46.9	29	272− 9		13	13	124	3	.42	.25L	.40L	10.91L	E	DF		5400000008								
08327−5943	47.3	19	275−12		7	3	134	6	1.52	.61	.40L	5.17L	AB	AAI J	1	7501001008								
08328−5025	49.0	38	268− 6		41	13	116	2	.83L	.25L	1.04	6.17L	C	K B		9501000000								
08329−5602	58.8	31	272− 9		37	22	141	2	.31L	.27L	.62L	3.38	C	I EME		6600000420								
08329−5054	59.1	59	268− 6		35	14	117	2	1.05L	.25L	.87	5.81L	C	GJC		9600000220		4	1	40	B2 V 1		6	63
08330−5237	4.6	4	270− 7		18	8	127	5	.37	.25L	.40L	3.62L	B	BM L		9602110200			1	19	319		8	121
08330−5445	5.2	38	271− 9		13	11	64	2	.32	.28L	1.38L	8.85L	C	CE		950100000C								
08331−5010	6.8	21	268− 6		32	13	117	2	.32L	.29L	1.37	11.83:	CE	JFC		7480002338								
08331−5043	9.2	21	268− 6		49	46	85	2	.25L	.25L	.68L	3.66	C	EG		9500000000								
08331−5722	9.8	8	274−10		8	7	31	6	.40	.25L	.40L	1.35L	C	BEK		1601020000		1	1	40	K2/3 III 3		9	100
08331−5123	11.4	9	269− 7		30	20	106	3	.25L	.25L	.50L	6.09	F	JED		9601001228								
08333−5239	19.0	23	270− 7		39	32	111	2	.25L	.25L	.78L	2.97	D	HD		9600110200								
08333−5947	19.6	57	276−12		37	13	118	2	.41L	.25L	.30	5.87L	C	DCL		8501000108								
08333−5655	23.4	29	273−10		14	8	140	6	.42	.25L	.40L	1.78L	B	BI E		3502000000			1	40	K3/4 (V) 3		53	100
08333−5503	23.6	20	272− 9		22	16	115	2	.27L	.25L	.57	2.85L	C	EEDB		5603101118								
08334−5746	29.1	52	274−10		5	3	5	6	4.49	2.29	.69	1.20L	ABC	AABD	4	0732210000								
08335−5332	32.9	45	270− 8		24	12	105	2	.34	.25L	.49L	3.49L	C	D		3801000000								
08336−5553	37.7	14	272− 9		13	11	130	3	.28L	.25L	1.38	1.97:	CD	JDAC		7500000000								
08336−5245	40.5	55	270− 7		8	7	59	5	.90	.30	.40L	2.37L	BC	AD J	3	9800000000								
08336−5022	40.6	33	268− 6		39	17	113	2	.26L	.25L	.85	9.54L	D	KGFC		9501113300		2						
08336−5341	41.8	28	271− 8		10	10	138	3	.46	.25L	1.20L	10.08L	D	BG		960101000C								
08336−5421	41.9	37	271− 8		16	13	112	3	.47L	.25L	.73:	6.32	DC	MHEC		960200131C								
08337−5500	48.0	16	272− 9		16	13	85	2	.26L	.77L	.82	4.87L	D	DBC		950310131C		4						
08338−5412	50.7	58	271− 8		19	14	111	3	.25L	.25L	.89	16.25L	D	MHC		9502100000C								
08339−5138	54.6	46	269− 7		20	12	103	3	.37	.25L	.53L	14.17L	D	C E		9400010008			1	13	236102 K0		3	75
08340−5039	0.5	7	268− 6		18	5	118	2	6.22	5.45	1.47	5.38L	FEC	AAA	9	9601000000								
08340−5023	2.2	38	268− 6		17	13	115	2	.25L	.25L	1.19:	12.31	EC	I EB		9480114310		2						
08340−5803	5.9	36	274−11		23	13	150	3	.51L	.25L	.53	1.71L	C	HFDH		0600101400		4	2	40	B4 V 1		38	52
08341−5410	7.2	12	271− 8		18	15	101	2	.25L	.25L	.76	7.85L	E	HFD		960120100C								
08341−5750	9.5	6	274−10		8	3	127	6	4.10	1.02	.40L	1.06L	AB	AAH	2	0701000000			3	13	236106 K0		4	47
08341−5612	10.5	23	273− 9		13	8	125	3	.71	.22	.40L	1.70:	BF	F BEHE	0	6601010110								
08341−5920	11.2	1	275−11		12	10	104	3	.28	.15	.47L	1.93L	CD	ECJL	0	0603110000								
08341−5233	11.5	51	270− 7		38	3	93	2	.25L	.37L	1.02L	5.87	F	KI B		9500200410		4						
08342−5208	15.4	52	269− 7		12	9	68	3	11.56	3.09	2.77	4.79:	BBCC	AABB	0	9600000208	19		2	13	236108 MB		8	75
08343−5432	19.4	44	271− 8		12	12	153	3	.25L	.25L	.98	11.50L	D	DI BB		950000010C								
08343−5231	19.7	26	270− 7		30	25	38	2	.25L	.34L	.66:	8.05	FC	HFC		9580100410		4						
08343−5241	22.6	30	270− 7		65	23	38	2	.25L	.25L	.42:	3.59	DC	CC		9600100210								
08344−5951	24.5	19	276−12		8	7	61	5	.87	.42	.40L	5.07L	BB	ABKL	1	9402013208								
08344−5708	24.5	26	273−10		34	15	115	2	.39L	.46L	.42	2.49L	F	EE		1501000000								
08345−5239	31.8	10	270− 7		53	22	39	2	.27L	.25L	.41	3.99L	F	EC		9600200210								
08345−5013	33.1	13	268− 6		51	17	114	2	.25L	.25L	.76L	7.72	C	MC		9600000000								
08345−5924	33.4	15	275−11		17	12	115	3	.18	.25L	.40L	1.77L	C	CFG		0602110000								
08345−5301	34.1	35	270− 7		11	11	74	3	.37	.25L	.40L	3.40L	B	BH		9700000000								
08346−5506	36.3	42	272− 9		9	7	157	3	.53	.16:	.40L	8.22L	CD	CEL	1	9502000008								
08346−5121	37.2	3	269− 6		23	14	103	3	.40	.25L	.47L	4.50:	B	D C EC		9602020108								
08346−5626	37.8	11	273−10		11	3	123	5	1.73	.69	.51:	1.31:	BBFC	AAEF	4	6602001200		4						
08346−5023	41.7	0	268− 6		72	15	113	2	.29L	.25L	.66	7.01L	C	CE		9500002210		2						
08348−5143	50.7	25	269− 7		17	7	106	3	3.00	2.09	.55:	11.70L	BCC	AAB	8	9500002008								
08349−5756	54.1	51	274−10		8	7	63	5	.77	.25	.40L	1.10L	BC	AB J	3	0700000000								
08349−5531	56.3	52	272− 9		9	7	20	3	.59	.22	.40L	1.65L	BD	BDK	0	5600000000								
08349−5945	57.4	57	276−11		6	3	150	5	122.27	49.31	7.49	5.23	BBBC	AAAB	9	9473032548	21	C	1	1	KK CAR		66	3
08350−5914	0.5	47	275−11		9	8	127	5	.80	.46	.40L	1.34L	BC	AAEF	1	1601001000								
08350−5236	6.0	26	270− 7		29	12	140	2	.17	.25L	.40L	5.13L	D	E H		9600200100								
08351−5224	10.8	13	270− 7		7	3	139	5	5.52	1.28	.40L	13.27L	BB	AA E	1	5501000008			1	17	1232 N		8	120
08352−5308	18.0	42	270− 7		10	10	120	3	.45	.25L	.42L	2.61L	B	BF		8702001000								
08353−5456	21.2	43	272− 9		6	5	59	3	1.76	.79	.40L	7.56L	EC	AA	9	9503001008								
08353−5055	22.1	2	268− 6		41	21	105	2	.27L	.25L	.48	5.39L	C	KDF		6601000110								
08356−5426	39.3	36	271− 8		15	11	75	2	.27	.25L	1.40L	7.39L	C	D I		960030033C								
08358−5704	51.6	13	273−10		8	7	42	5	.76	.22	.40L	1.45L	CC	BCF	7	1602011000								
08359−5425	59.4	32	271− 8		30	13	129	2	.25L	.25L	.79	4.24L	D	LHCE		978020043C								
08359−5244	59.8	22	270− 7		8	8	146	5	.92	.53	.40L	3.81L	BB	AB H	1	9601000000								
08360−5456	5.1	51	272− 8		8	6	137	3	.29	.35	4.37	10.59	CCCC	BBAA	0	9402101008		1	1	14	165− G 2 SO		3	
08360−5723	5.6	37	274−10		6	3	127	5	8.41	6.74	.72	1.15L	EDE	AABK	9	1601101000	69		1	14	165− G 3 Sb		61	
08362−5728	13.8	47	274−10		6	3	125	5	2.49	1.04	.40L	1.18L	BB	AAAG	3	1601101000								
08362−5002	15.4	35	268− 5		37	9	112	2	.25L	.25L	1.33	8.82	CC	I BB		4602013230		2						
08363−5656	18.7	45	273−10		8	7	114	6	.45	.25L	.40L	1.53L	B	BE		4600010000								
08363−5449	23.4	8	272− 8		9	5	131	3	1.30	.24	.40L	7.63L	BD	AC	0	9500000008			2	13	236134 K5		7	75
08364−5108	25.3	2	269− 6		21	10	105	3	1.96	.47	.40L	3.27L	BD	AB	3	2700000000								
08364−5843	28.5	59	275−11		7	4	123	5	1.54	.74	.40L	1.05L	BB	AAF	1	1601000000								
08365−5010	32.5	56	268− 6		20	10	113	3	.25L	.25L	1.34	11.48	CD	J EB		3504137230		3	1	32	X0836−501		156	3
08366−5029	40.3	13	268− 6		22	8	152	2	.44L	.27L	1.18	5.90L	D	JCA		8602001200								
08366−5302	40.5	37	270− 7		10	10	75	4	.85	.28:	.40L	2.26L	BF	AG	1	9700100000								
08367−5040	43.2	54	268− 6		41	23	109	2	.75L	.25L	.59	5.13L	D	G FD		7601001000								
08367−5902	44.5	8	275−11		18	10	104	2	.27	.25L	.40L	1.89L	B	DL E		5501000000								
08369−5234	55.9	2	270− 7		33	21	37	2	.25L	.25L	.75	9.02L	C	J DB		9504101538		8						
08369−5333	57.6	16	271− 8		7	7	109	3	1.52	.58	.40L	9.78L	BC	ABG	2	9602001008								
08369−5504	58.6	51	272− 8		9	8	123	3	.42	.25L	.40L	7.86L	D	BBLI		9402000008								
08370−5306	4.1	48	270− 7		85	25	38	2	.25L	.25L	.40L	2.04	C	K C		9700102000								
08370−5403	5.2	13	271− 8		15	3	130	3	.95	.79	.59L	9.81L	BF	AAH	9	9503112018								
08371−5007	6.3	13	268− 5		27	11	152	2	.25L	.90L	1.01	4.33:	CD	MCDB		3602102330		2						
08371−5018	7.6	1	268− 6		17	9	115	3	.87	.31	.40L	3.81L	BC	AC	1	7602100000								
08371−5154	9.5	20	269− 6		24	18	112	3	.25L	.25L	.64	33.75L	D	L C		5301000108								
08372−5105	13.0	49	269− 6		23	14	102	3	.35	.25L	.41L	3.53L	C	C		6700000000			1	13	236141 G5		15	72
08374−5320	24.3	46	271− 7		8	7	118	3	4.31	1.04	.40L	4.34:	AB	D AAGD	2	9701001018			2	13	236143 MA		6	75
08374−5909	26.8	47	275−11		7	3	153	5	12.58	5.22	1.25	1.51L	CCB	AAAE	1	5533000000	16							
08374−5512	27.2	28	272− 8		10	9	144	4	.36	.25L	.40L	15.95L	B	BL L		9401000008			1	17	1253		7	
08374−5005	27.8	29	268− 5		49	9	113	2	.43	.59L	.53L	6.95L	F	DG		4501101000								
08374−5342	28.9	28	271− 8		15	13	108	3	.25L	.25L	.89	6.80	DD	J FDB		9681100438		C	1	32	X0837−537		177	12
08376−5837	37.9	35	275−10		10	8	115	3	.34	.25L	.40L	1.01L	B	BGKE		1602001000								
08376−5656	42.0	31	274− 9		12	9	128	5	.26L	.25L	.53	5.91L	C	B		3400000008								
08377−5533	44.1	55	272− 9		8	6	176	4	.87	.19	.40L	1.11L	BC	AC	2	4701100000								
08377−5209	45.0	26	270− 7		29	20	103	3	.25L	.25L	.40L	4.06	C	MGFC		9700000118								
08377−5359	45.2	37	271− 8		24	18	105	2	.29L	.25L	.66	7.83L	C	M FG		9504125338								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08378−5536		51.1	46	272− 9		5	3	139	6	4.14	1.97	.36	1.76L	BBC	AABI	0	2602100030		8						
08378−5814		52.9	36	275−10		9	9	120	5	.31	.25L	.40L	1.59L	B	BJ		2500000000								
08378−5400		53.4	39	271− 8		33	23	28	2	.30L	.25L	.87	9.47L	D	GC		9505135348								
08379−5151		54.9	16	269− 6		18	8	106	3	.59	.26	.82	6.26:	BCCF	ABFB	1	5602103328								
08379−5023		57.3	29	268− 5		23	15	115	2	.25L	.59L	1.16L	8.93	D	JDA		2542010110								
08381−5113		7.0	4	269− 6		19	8	107	3	6.73	2.68	.53	3.02L	BBC	AAE	2	6720000000								
08381−5247		7.4	49	270− 7		16	13	158	2	.72L	.40L	.46L	3.36	D	DJB		9601000108			1	23	OCL 0767		481	
08381−5004		10.6	59	268− 5		38	11	113	2	.74L	.31L	.81	6.65L	E	JDH		4600000110								
08382−5848		16.2	32	275−11		5	3	133	5	3.42	1.60	.40L	1.64L	BB	AA G	1	4602001000								
08383−5129		19.4	13	269− 6		18	8	107	3	3.19	1.61	.49L	3.54L	BB	AAE	1	2600001000								
08383−5327		20.5	47	271− 7		37	31	11	3	.27L	.25L	.40L	2.46	F	CD		9780000108								
08384−5551		27.1	25	273− 9		5	4	146	7	.97	.32	.40L	1.70L	BB	AAL	5	3601106000		2						
08385−5252		33.8	39	270− 7		46	15	120	2	.22	.25L	.55L	10.99L	E	C N		9501000008			5	*13	236157 B5		17	53
08385−5223		33.8	41	270− 7		80	23	37	2	.33L	.25L	.58L	4.51	D	GI B		9601000208								
08386−5000		37.2	6	268− 5		17	5	116	2	2.58	.68	.48L	5.20L	BD	AA	1	5600101000								
08386−5938		38.8	59	276−11		12	8	142	4	.42	.13:	.40L	1.65L	BE	BE F	1	5600000000								
08386−5537		39.3	32	273− 9		38	27	73	2	.25L	.25L	.40L	2.28	D	LLC		9603000138		8						
08386−5340		39.4	40	271− 7		29	25	162	3	.25L	.28L	.36:	3.87	FD	MEB		9603000218								
08386−5633		40.2	54	273− 9		37	8	50	3	.25L	.25L	.40L	2.27	F	N C		9602000008								
08387−5133		42.1	55	269− 6		20	10	116	3	.69	.27	.40L	2.86L	DD	AE	9	2600001000								
08388−5233		49.5	9	270− 7		53	17	37	2	.25L	1.40L	.69	4.00	CD	HEB		9602000308								
08388−5550		50.0	49	273− 9		63	36	31	2	.25L	.35L	.43L	.80	D	I F		3602104000		2						
08388−5244		51.6	35	270− 7		11	10	162	4	.94	.25	.41L	27.43L	BF	AFGC	0	9401000008			4	*13	236164 B3		1	36
08388−5116		53.5	2	269− 6		19	8	107	3	5.26	1.82	.86	2.32L	BBB	AAB	0	6700000000			1	19	325		11	91
08389−5807		58.7	43	275−10		8	5	39	5	.77	.19:	.40L	1.38L	BD	AD	1	3600111000								
08390−5403		3.1	24	271− 8		11	6	138	3	.29L	.66	1.41	7.21	FCE	JABB		9602113418								
08392−5811		12.5	49	275−10		8	6	38	5	.52	.25L	.40L	1.53L	B	BF I		3610111000			2	13	236173 K0		4	85
08393−5522		22.1	31	272− 8		25	21	81	2	.74L	.43L	.40	2.17:	DE	NGC		9500000208								
08393−5955		22.6	17	276−11		51	24	85	2	.25L	.25L	.40L	1.21	F	LMD		4701000000								
08394−5434		27.4	54	272− 8		5	3	106	5	2.50	1.44	.40L	9.17L	BB	AAG	6	9503100008								
08394−5201		30.0	34	270− 6		13	8	135	5	.58	.22:	.40L	18.06L	BC	AC	3	8510000008								
08395−5934		31.1	54	276−11		10	8	135	5	.63	.25L	.40L	1.42L	B	BE C		6602020400			3	13	236181 B2		3	43
08396−5014		37.7	25	268− 5		24	10	107	2	6.18	2.64:	.63L	4.18L	DC	AAED	5	7601000000								
08396−5005		39.0	36	268− 5		26	12	107	2	.62	.25L	.50L	4.88L	D	BG		3600000000								
08397−5623		42.9	21	273− 9		100	28	44	2	3.38L	.25L	.41L	2.26	E	G C		9601001118								
08397−5430		43.6	1	272− 8		22	10	113	4	.35L	.25L	.60	2.47:	CF	BB		9702100108								
08399−5744		54.1	22	274−10		22	10	139	3	.31	.26L	.46L	1.65L	D	CMI		5602001000								
08399−5211		56.0	37	270− 6		47	16	108	5	.51	.25L	.50L	26.47L	C	BDGC		9401110108								
08399−5225		56.3	12	270− 6		13	12	37	4	.44	.29L	.53L	23.40L	C	BGD		9403000008			1	*41	08398−5225		26	3
08399−5328		56.4	36	271− 7		101	25	37	2	.42L	.25L	.40L	2.34	E	I A		9600000008								
08399−5019		58.8	7	268− 5		22	11	107	2	.95	.50	.46L	7.38L	ED	BB J	7	6602101110								
08401−5730		7.0	26	274−10		51	29	138	2	.25L	.25L	.40L	1.31	E	E		5601000000								
08401−5440		8.0	2	272− 8		19	12	100	3	.27L	.25L	.42	3.38L	C	LDCC		9601000108								
08401−5243		9.2	0	270− 7		44	3	8	3	.25L	.30L	.48L	5.20	D	DFC		9501101428								
08401−5757		10.4	30	275−10		34	8	131	3	.25L	.25L	.40L	2.35	C	DC		8580000120								
08403−5951		20.2	7	276−11		10	8	128	5	.51	.25L	.40L	5.49L	B	BF		9500010008			1	*41	08403−5951		3	3
08404−5251		24.2	17	270− 7		50	26	36	2	.26L	.68L	.41L	3.47	D	EB		9600000008								
08404−5239		24.4	22	270− 7		18	13	93	3	.25L	.25L	.57	11.14L	D	FEB		9502102748								
08404−5017		26.9	54	268− 5		26	8	107	2	5.94	2.79:	.70L	3.79L	BC	AAE	0	9701100000								
08405−5230		34.2	2	270− 6		11	9	179	4	1.01	.51	.42L	28.44L	DC	AA	1	9400000008			1	*41	08405−5230		9	3
08406−5700		38.1	35	274− 9		65	8	30	2	.23	.25L	.40L	1.95L	C	DG E		8600010008								
08406−5403		38.1	18	271− 7		22	15	107	3	.25L	.25L	.66	6.22:	CF	M EC		9602103548		2						
08407−5721		42.7	11	274− 9		37	30	3	3	.25L	.25L	.40L	2.05	E	C		2601000008								
08407−5511		43.0	52	272− 8		5	4	132	6	1.26	.39	.40L	10.88L	BB	ABF	2	9401102008		2	1	17	1276		6	
08407−5713		45.3	43	274− 9		62	8	129	3	.25L	.48L	.41L	1.99	D	CI B		3600000108								
08407−5940		45.9	35	276−11		16	15	99	2	.26	.25L	.40L	1.47L	C	D		5700000100			2	*13	236199 K0		3	81
08408−5529		53.4	45	273− 8		5	4	115	7	3.20	2.18	.50	2.01L	DCE	AACG	9	9600102000		2						
08409−5255		59.0	55	271− 7		28	24	168	2	.22	.25L	.60L	22.14L	F	E		9400000008			4	*13	236205 B5		6	50
08410−5433		1.5	9	272− 8		8	6	103	5	.39	.13:	.40L	8.08L	BD	BBNH	1	9501010108								
08410−5918		2.0	34	276−11		5	3	147	5	1.18	.57	.40L	1.35L	BB	ABH	3	5601102000								
08410−5535		2.3	40	273− 8		5	3	122	7	1.80	.44	.40L	1.62L	BC	AB H	8	9600103000		2	3	13	236206 K0		5	60
08410−5056		4.0	11	269− 5		28	19	98	2	.27	.25L	.54L	4.37L	E	E H		8702000000								
08410−5914		5.5	57	276−10		83	8	24	4	.23	.25L	.40L	1.73L	C	CJ		6501102000								
08411−5236		8.2	53	270− 6		33	19	28	3	.25L	.28L	1.25	15.62	ED	HED		9480004658		2						
08411−5012		8.9	33	268− 5		30	14	106	2	.70L	.60L	1.16	7.95L	C	B		9600110000								
08411−5315		8.9	3	271− 7		13	10	103	4	.92	.24	.42L	15.03L	BC	ABGE	0	9501002008		2	1	*41	08411−5315		13	7
08413−5016		20.3	18	269− 5		25	11	107	2	.84	.26:	.44L	4.02L	CD	BC	0	9600110000								
08415−5232		30.2	22	270− 6		31	15	66	3	.91L	.25L	1.55	14.71:	DE	MEDC		9442103538		2						
08415−5219		31.4	42	270− 6		15	9	114	4	1.25	.64	.53:	12.88L	BBC	ABCB	1	9602041118		1						
08415−5723		34.7	53	274− 9		16	8	91	2	.22	.52L	.40L	6.91L	C	CC		9401200008			2	13	236216 K2		8	85
08415−5404		35.0	54	272− 7		41	16	113	2	.39L	.31L	.49	7.96L	C	I I DB		9505123218		1						
08417−5350		43.6	10	271− 7		19	14	106	3	.25L	.25L	.61	3.57	FC	I I EB		9700000118								
08419−5201		54.0	32	270− 6		22	8	109	5	.42	.25L	.41L	26.92L	C	BN		6501000008			2	13	236220 K0		7	73
08420−5834		2.6	42	275−10		8	5	26	3	.93	.67	.40L	1.05L	BB	BAL	0	2601001000								
08420−5142		3.4	24	270− 6		22	11	121	3	.25L	.25L	.55	4.79	CC	EB		4604000300		4						
08420−5233		4.0	23	270− 6		62	27	36	2	1.50L	1.01L	.48	10.28L	F	I JB		9504201238								
08420−5403		5.7	18	272− 7		11	10	14	4	.35	.07:	.45L	12.67L	BE	CFJE	0	9405123428		1						
08420−5008		5.8	47	269− 5		29	24	96	2	.70L	.25L	.71	9.46L	D	DH		9501001110								
08421−5635		7.1	26	274− 9		79	28	44	2	.30L	.25L	.40L	2.92	E	L LC		9581001008								
08422−5131		16.7	11	270− 6		29	9	127	3	.25L	.25L	.91	6.27L	C	EB		3601101100								
08423−5624		18.8	56	273− 9		6	3	127	5	4.19	2.34	.40L	5.99L	BB	AAG	1	9400000008								
08423−5450		22.7	60	272− 8		17	10	105	3	.27	.25L	.40L	8.49L	F	BF		8502000008			1	16	04229		61	143
08424−5841		24.5	56	275−10		10	8	8	4	.33	.25L	.40L	1.21L	B	CEL		0600000000								
08425−5116		34.2	47	269− 5		12	3	150	4	2.25	4.57	1.41	4.13L	FEC	AAAE	9	5600001000								
08426−5235		36.0	38	270− 6		11	6	135	4	2.72	1.22	1.04	4.61:	BBCD	AACC	0	9603000218			1	*41	08425−5235		20	3
08426−5130		36.8	33	270− 6		18	8	134	4	.69	.32	.46L	5.24L	BC	BB H	1	2602101100								
08426−5020		40.0	42	269− 5		19	9	107	2	2.38	1.04	.48:	5.25L	BDD	AAFI	3	9600000100								
08427−5425		45.2	22	272− 7		25	16	111	4	.25L	.79L	.60:	4.11	FD	LDCC		9502100728		8						
08427−5153		45.9	53	270− 6		18	11	135	5	.25L	.25L	.73	7.12	DC	HCB		7680000208								
08427−5137		47.6	11	270− 6		30	8	129	5	.44	.25L	.43L	23.58L	B	CG		6402000108								
08427−5226		47.8	16	270− 6		31	3	25	3	.37	.25L	.42L	21.28L	C	CG E		9500114458		2	1	*41	08428−5226		30	3
08428−5045		49.2	37	269− 5		34	27	97	2	.25L	.25L	.65L	5.64	C	J GD		9701000000								
08428−5214		49.8	17	270− 6		44	27	35	2	.32L	.25L	.49:	3.74	CE	KJDB		9700100108								
08429−5401		55.2	41	272− 7		42	23	126	3	.25L	.25L	.48:	3.55	DE	LFFB		9601002668								
08429−5145		56.6	18	270− 6		53	24	35	2	.25L	.25L	.91	6.36:	CF	DB		6602001108								
08431−5511		6.3	44	273− 8		5	3	141	7	2.67	1.27	.45L	1.73L	BB	AADG	2	9601003000		2						
08431−5001		6.9	6	269− 5		32	30	49	2	.25L	.90L	.64L	11.36	E	FHJE		9601011210								
08431−5418		8.2	35	272− 7		5	4	145	5	1.89	1.10	.40L	7.72L	BB	AAG	0	9502001328			1	*41	08431−5418		13	3
08432−5352		12.0	10	272− 7		24	9	102	3	.38L	.25L	.67	5.17	FF	L EC		9501202528		4						
08433−5431		19.9	32	272− 7		6	4	142	6	8.21	1.99	.52	8.76L	ABD	AABK	4	9402010308	01		6	*13	236232 A0		4	20

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08433−5638	21.2	0	274− 9		14	9	88	5	.32	.25L	.40L	7.26L	B	B L		7401000008								
08433−5945	22.6	6	276−11		35	3	73	5	.32L	.18	1.83	9.74:	DBD	I CBD		9580337558		F	1	32	X0843−597		80	15
08433−5253	23.9	31	271− 6		40	20	114	2	.25L	.34L	.40:	4.20	CD	HFC		9601000108			2	*23	OCL 0768		389	
08434−5308	25.8	21	271− 6		27	21	17	3	.37L	.25L	.38	17.62L	C	C		9402000208								
08435−5209	31.3	33	270− 6		21	11	114	4	.78	.27:	.44L	28.77L	BD	ABNF	0	8580001108								
08437−5008	43.7	57	269− 5		20	10	105	2	1.61	.87	.54L	4.82L	BC	AAH	0	9601001110								
08437−5436	43.7	28	272− 7		16	8	121	5	.33	.25L	.42L	14.71L	B	CE E		9401010208			1	*41	08437−5436		21	3
08437−5224	45.3	14	270− 6		25	19	76	3	.37L	.25L	.61	11.19L	D	I DE		8541003328								
08438−5547	51.3	3	273− 8		75	27	121	2	.28L	.85L	.40L	1.57	D	E C		6500001000								
08439−5215	55.0	14	270− 6		28	20	95	3	.25L	.25L	.64	5.42L	C	JCB		8701301328		8						
08439−5034	58.0	8	269− 5		25	11	124	3	.60	.25L	.84L	6.87L	B	ADM		9700110110			2	13	236242 K5		3	85
08440−5239	5.9	15	271− 6		33	17	108	2	.25L	.25L	.56L	5.02	D	HDB		9601000538		8	1	*41	08441−5239		36	4
08441−5419	11.3	37	272− 7		27	22	143	5	.25L	.25L	.60	3.34:	CE	JCDC		9601210518		4						
08441−5459	11.8	27	273− 8		8	8	154	6	.42	.25L	.46L	10.46L	D	BBF		9401120008		1	1	*41	08441−5459		27	3
08442−5209	13.3	41	270− 6		13	5	119	4	5.83	2.93	.48:	20.54L	BBD	AAC	2	8501001118								
08442−5819	15.7	31	275−10		9	7	31	4	.40	.19	.40L	1.28L	BF	BBJ	3	6601120000								
08442−5816	16.8	30	275−10		8	6	31	4	.63	.15	.40L	1.48L	BD	ACLH	0	5601120000			1	13	236248 K2		6	86
08442−5246	17.7	50	271− 6		43	23	35	2	.26L	.25L	.37	13.57L	C	F DH		9501000108			2	13	236249 B9		30	75
08443−5320	19.8	14	271− 7		10	9	118	6	.37	.25L	.42L	15.97L	D	BL D		9400110008			1	40	K3 III 3		37	97
08443−5012	21.7	26	269− 5		20	10	105	2	9.00	4.75	.55:	4.76L	BBC	AAG	1	9611000220								
08443−5531	23.6	34	273− 8		12	8	128	5	.44	.25L	.40L	1.92L	B	BF C		7500010000								
08443−5323	23.6	44	271− 7		10	9	176	6	.34	.25L	.40L	13.67L	B	B JI		9500110008								
08444−5254	29.2	13	271− 6		9	8	30	6	.50	.27	.29	13.15L	BCC	BBDF	0	9501011008								
08445−5031	33.7	45	269− 5		19	10	125	4	.48	.25:	.67L	7.80L	BC	ACGL	1	9600110120								
08445−5213	35.0	15	270− 6		43	21	34	2	.44L	.46L	.63	5.65:	EE	KKDC		5701110328		8						
08446−5555	36.4	53	273− 8		12	11	88	2	.22	.25L	.40L	1.68L	F	G		4500020000		1						
08446−5446	36.4	37	272− 7		15	5	116	5	.37	.25L	.40L	9.63L	B	BL HE		9401120218			2	*13	236254 G5		5	65
08446−5708	38.3	50	274− 9		33	20	45	2	.42L	.25L	.34	3.98L	C	G DC		9502100318								
08446−5850	38.4	44	276−10		9	8	133	3	.25	.25L	.40L	1.50L	D	C G		9701010000								
08447−5418	46.1	44	272− 7		6	3	152	6	2.10	.59	.40L	11.64L	BC	AAGD	2	9403300218			2	*17	1296		3	
08447−5234	47.5	7	271− 6		92	25	35	2	.27L	.31L	.36	9.03L	C	GCI		9601011238		8						
08448−5220	53.1	22	270− 6		16	8	120	4	.33	.25L	.56L	18.64L	C	CKE		5500000008			2	*13	236260 K2		1	86
08450−5241	3.3	38	271− 6		25	10	145	3	.22	.25L	.45L	15.30L	C	B E		9502141008		1	3	*13	236263 K0		1	81
08451−5008	6.2	28	269− 4		25	10	108	2	5.78	2.55	.83	4.33L	BBF	AAB	0	9601000110								
08451−5416	9.4	14	272− 7		31	15	87	2	.25L	.25L	.54L	3.25	D	EC		9602100128		8						
08453−5240	18.4	24	271− 6		13	8	152	4	.46	.20	.46L	11.87L	BC	BCEB	1	9502141008		1	1	*41	08452−5239		47	3
08453−5756	23.3	22	275− 9		5	4	96	4	2.87	1.54	.28:	8.00L	BBC	AAC	1	4401100008								
08454−5635	25.4	6	274− 8		8	5	40	6	.74	.35	.24:	7.90L	BDD	ABGF	9	7502045008		3	4	13	236268 B3		3	45
08456−5216	36.4	26	271− 6		8	8	143	4	.60	.84	.54L	13.63L	BB	BAG	4	6500110118			1	*41	08456−5216		6	7
08456−5212	40.1	15	270− 6		44	25	34	2	.62L	.68L	.47L	4.25	D	NHB		6600100318								
08457−5023	44.6	37	269− 5		39	16	122	2	.34L	.25L	.71	11.42L	C	FEDC		9601012200								
08458−5034	49.3	51	269− 5		26	12	120	3	.25L	.25L	.81	75.51L	F	C BD		9402000128								
08458−5325	52.8	13	271− 6		10	10	110	5	.35	.13:	.40L	20.89L	BD	BDL	0	9402110008								
08458−5753	52.9	32	275− 9		8	8	99	4	.32	.25L	.40L	8.14L	D	BDJK		6401100008			1	13	236274 K0		8	76
08459−5316	59.6	24	271− 6		7	5	127	6	1.43	.67	.40L	13.55L	BB	AAJ	5	9501001008								
08460−5332	3.3	1	272− 6		14	13	15	2	.30	.25L	.40L	16.00L	D	A		9403210008								
08463−5042	19.4	60	269− 5		16	12	177	3	.25L	.29L	1.18	27.07L	D	GHBE		9501000108								
08463−5612	21.5	36	274− 8		8	8	119	6	.42	.25L	.40L	7.67L	B	A		9300000008								
08464−5306	26.4	2	271− 6		33	14	106	2	.23	.25L	.49L	11.17L	F	CF		9501000008								
08464−5158	27.9	36	270− 5		37	11	112	2	.32	.25L	.51L	18.06L	C	B		8500020208			1	*41	08464−5158		13	5
08465−5745	30.0	20	275− 9		11	8	37	4	.58	.25L	.40L	8.43L	B	BBND		6500010008								
08465−5334	30.1	20	272− 6		10	8	43	5	.39	.25L	.49L	13.99L	B	CCKE		8402210008								
08467−5630	46.4	17	274− 8		21	12	136	4	.31	.25L	.40L	11.56L	C	E		9400000008			2	13	236288 K0		3	81
08468−5344	51.9	7	272− 6		71	23	35	2	.57L	.32L	.40L	2.16	D	FI C		9601110008								
08468−5441	53.5	20	273− 7		8	6	66	6	.85	.51	.40L	8.71L	BC	ABJD	3	9401001008								
08469−5336	54.8	36	272− 6		10	9	119	5	.46	.25L	.40L	11.66L	B	B M		9502100008			1	40	B8 IV/V 2		56	89
08469−5458	55.5	49	273− 7		9	9	129	6	.40	.13:	.40L	2.44L	BD	CD	0	9600000000								
08469−5901	56.2	60	276−10		13	12	72	2	.25	.25L	.40L	1.89L	C	CL		9603100110			1	*41	08469−5902		28	1
08469−5554	56.3	54	273− 8		42	23	132	2	.25L	.25L	.49L	1.93	C	LGD		4501000000								
08469−5728	59.0	19	275− 9		6	3	128	6	1.62	.40	.40L	7.78L	BB	ABFC	1	9501000008			2	13	236291 K2		4	73
08470−5710	5.6	20	275− 9		5	3	137	6	27.53	13.22	3.26	2.84	CCBF	AAAB	9	9621010108	43							
08471−5652	6.3	41	274− 8		5	3	126	6	2.72	.80	.40L	7.06L	CB	AAFI	2	9500103008		2						
08472−5802	13.9	27	275− 9		6	4	118	4	1.38	.34	.40L	5.06L	BF	AB K	3	4502123008		1	2	13	236296 K2		5	73
08472−5314	16.8	59	271− 6		30	23	104	3	.25L	.25L	.41L	4.04	D	C		9601000008								
08472−5903	17.6	51	276−10		34	28	9	2	.25L	.25L	.76L	2.58	D	JFE		9603200110								
08473−5346	19.5	25	272− 6		9	8	46	6	.47	.25L	.41L	13.48L	B	BNI		9401110008								
08475−5644	30.6	25	274− 8		24	14	45	6	.37	.40	.40L	8.40L	BB	CBEN	5	9501212008		2						
08475−5416	31.0	39	272− 7		14	8	131	5	.34	.25L	.40L	11.40L	B	CDE		9403010008								
08475−5908	31.1	11	276−10		29	26	50	3	.25L	.25L	.40L	1.94	C	MLJD		9601100110								
08475−5718	31.3	2	275− 9		5	3	144	6	7.68	2.06	.31:	6.09L	ABE	AADH	1	9602000008			1	13	236300 MA		4	82
08475−5946	31.5	2	277−10		9	7	103	3	.36	.25L	.40L	1.23L	B	CD		4700000000			3	*13	236301 K0		5	80
08475−5800	32.7	23	275− 9		14	3	128	3	2.17	1.01	.30:	5.03L	BCF	AAHC	0	4502123008		1						
08476−5650	41.4	14	274− 8		35	18	41	2	.25L	.25L	.40L	2.04	D	GC		9600203008		2						
08477−5129	43.3	14	270− 5		22	14	114	3	.31	.25L	.41L	31.28L	C	C		3403000018								
08478−5034	52.5	57	269− 4		14	10	123	4	.47	.25L	1.04L	55.88L	B	BE		9401000008								
08479−5729	57.7	25	275− 9		19	12	70	2	.31	.25L	.40L	7.05L	C	CJ		9501000008			2	13	236310 G5		12	77
08480−5113	3.4	56	270− 5		12	5	120	3	1.65	.73	.64L	25.73L	BB	ABF	2	9401011118								
08481−5242	6.3	6	271− 6		66	33	33	2	.25L	.22	.45L	11.84L	F	I E		9500000008								
08481−5504	8.5	12	273− 7		14	14	57	3	.22	.25L	.40L	1.85L	B	BI I		9600000000								
08481−5349	11.2	2	272− 6		16	14	24	4	.36L	.65L	.57	11.77L	B	FKBC		9500000008								
08482−5420	13.5	59	272− 7		8	7	35	6	.48	.11:	.40L	13.26L	BF	AG K	0	9403010008								
08482−5235	17.7	36	271− 6		11	5	151	5	1.35	.87	.43L	17.83L	BB	AAAA	6	9521225028		A						
08484−5850	24.9	30	276−10		36	25	137	2	.25L	.25L	.41L	2.33	C	DC		9504000200								
08485−5131	34.4	39	270− 5		18	10	113	4	.39	.25L	.42L	29.73L	B	BM C		3402011228								
08486−5231	36.2	56	271− 6		12	5	125	5	.31	.56	6.77	17.83	CBBE	CAAA	1	9581225028		A						
08486−5812	39.6	2	275− 9		22	18	17	2	.21	.25L	.40L	9.98L	D	B		9500000008								
08486−5344	41.1	29	272− 6		6	3	145	6	1.19	.69	.40L	10.97L	BB	AA	5	9501001008								
08487−5054	43.9	49	270− 4		13	3	127	4	1.35	.40	.59L	36.08L	BB	ABF	2	9401111118								
08487−5657	44.2	18	274− 8		8	6	34	6	.53	.25L	.40L	6.57L	B	BM		9501010008			1	19	334		2	115
08487−5147	46.4	40	270− 5		64	14	111	2	.59L	.25L	.52	9.18L	C	M BG		7602101118								
08487−5610	46.6	28	274− 8		10	7	58	5	.49	.25L	.51L	8.34L	B	BFHE		9400110018								
08488−5805	49.5	44	275− 9		14	8	133	3	.38L	.25L	.57	5.42L	C	GCBF		8600100008								
08488−5734	50.1	43	275− 9		17	8	23	5	.44	.25L	.40L	10.51L	B	BJ		8400000008								
08489−5142	56.2	38	270− 5		14	9	118	4	.61	.29L	.53L	28.62L	C	ABI		8401210008			1	13	236325 K2		11	75
08489−5611	57.7	37	274− 8		31	24	65	4	.25L	.25L	.40L	2.59	F	FKD		9500110018								
08489−5334	57.8	41	272− 6		84	33	34	2	.25L	.25L	.45L	2.65	E	HD		9600000008								
08490−5729	0.7	1	275− 9		12	12	121	3	.27	.25L	.43L	7.25L	E	D E		8500100008								
08490−5026	2.1	7	269− 4		13	3	126	4	1.81	.56	3.94L	40.97L	BB	AAFB	1	9501001000			2	17	1321		16	
08490−5425	3.7	54	273− 7		8	6	35	6	.76	.40	.40L	10.12L	BB	AANH	3	6400012008		2						
08491−5709	7.5	46	275− 8		25	14	65	3	.25L	.25L	.27	2.65:	CD	IFC		9602000218								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08491−5124	8.3	52	270−	5	39	18	109	3	.25L	.25L	.65L	6.66	D	FC		4600000108								
08491−5134	8.6	57	270−	5	10	5	121	4	41.45	31.40	4.96	5.93:	CCCD	AAAC	9	96C0001426	28							
08491−5558	11.6	41	274−	8	10	8	159	4	.37	.25L	.44L	6.56L	B	CCG		9500001008								
08492−5842	12.9	7	276−	9	8	8	144	4	.43	.25L	.40L	1.72L	B	CI		9600100000								
08495−5223	30.6	17	271−	5	18	8	104	5	.56	.25	.42L	20.63L	BD	BC	1	9500100008								
08495−5257	34.1	44	271−	6	13	9	117	5	.87	.48	.41L	2.98:	BB E	AAMC	3	9701020128		1						
08495−5619	34.8	36	274−	8	34	22	118	2	.26L	.25L	.42L	2.90	D	EC		9501111008								
08496−5242	36.6	1	271−	5	9	3	131	5	11.54	4.70	1.07	17.32L	BBB	AABC	5	9500110108								
08496−5836	36.6	3	276−	9	34	8	136	2	.25L	.25L	.58L	2.85	E	KC		9601000118								
08496−5723	40.0	47	275−	8	20	18	80	3	.25L	.25L	.40L	2.64	F	EJB		9682000108								
08497−5842	46.0	58	276−	9	42	23	139	3	.25L	.25L	.40L	2.24	D	GI C		9501101128								
08497−5426	46.7	6	273−	7	7	3	147	7	1.52	.61	.40L	1.95L	BB	AAGJ	9	9610101000								
08497−5156	47.1	47	271−	5	12	9	120	4	.93	.28	.44L	23.94L	BD	ACI E	2	9501110228								
08498−5151	48.6	38	271−	5	12	5	121	4	1.14	.43	.54L	4.88:	CD D	AAED	9	9701112238		2						
08498−5017	49.1	52	269−	4	33	8	114	4	.71	.20:	3.85L	46.51L	BD	BD D	0	940001011C								
08499−5632	58.6	14	274−	8	43	14	62	2	.25L	.30L	.40L	2.19	C	LCB		9601000008								
08500−5405	4.6	46	272−	6	10	9	125	7	.34	.25L	.40L	12.88L	B	BG J		9500101008		2						
08501−5058	9.7	47	270−	4	18	13	115	3	.25L	.25L	.91	28.15L	C	DCC		9400101528								
08502−5104	13.1	43	270−	4	42	13	110	2	.78L	.28L	.91	14.71L	D	MI C		9600201518								
08502−5619	17.7	52	274−	8	5	3	128	6	1.36	.35	.40L	7.01L	BB	AC	3	9400121008								
08503−5830	19.6	2	276−	9	8	4	76	4	.71	.21:	.40L	6.43L	BF	BC	7	9502001008								
08503−5508	20.9	39	273−	7	5	3	152	5	.79	.24	.40L	2.17	DC D	ACFB	2	6502101100								
08504−5510	26.8	49	273−	7	25	14	146	3	.25L	.25L	.59L	2.16	D	I CB		5602101100								
08504−5906	27.2	4	276−	9	5	3	147	4	3.23	1.57	.40L	1.56L	AB	AAH	3	9600000000								
08504−5138	27.3	55	271−	5	36	29	101	3	.25L	.25L	.58L	5.04	E	KEI D		9700000008								
08504−5411	28.2	53	272−	6	8	7	18	7	1.05	.52	.40L	10.67L	AB	AA	7	5400002008		2						
08504−5718	28.8	40	275−	8	36	21	129	2	.25L	.25L	.40L	1.32	F	JNA		9700000100								
08504−5259	30.0	8	272−	6	18	10	123	3	.35	.25L	.41L	16.89L	E	B D		8500000008			1	17	1331		10	
08505−5317	30.1	41	272−	6	30	24	59	3	.25L	.25L	.45L	4.71	D	EGC		8600000218		4						
08506−5016	36.3	49	269−	4	10	4	128	4	6.35	3.59	.90	45.60L	BBE	AABB	4	941300110C								
08506−5645	38.8	50	274−	8	27	13	45	2	.48L	.25L	.30	2.53L	C	DKFE		9601100228		C						
08506−5105	40.4	21	270−	4	17	12	108	3	.25L	.25L	.65	9.54L	D	JDB		9681100418								
08507−5348	46.0	50	272−	6	11	8	113	7	.56	.25L	.40L	17.86L	B	BI H		8400000008								
08507−5726	46.1	5	275−	8	14	12	37	2	.33	.25L	.40L	6.04L	B	B E		8503100008								
08508−5731	51.4	23	275−	8	8	8	131	4	.42	.25L	.40L	8.34L	B	B		9502201008								
08508−5307	52.3	49	272−	6	53	8	27	3	.27	.25L	.40L	15.29L	C	CM		8501110008								
08509−5146	54.2	8	271−	5	42	19	121	2	.44	.25L	.60L	29.43L	F	G		9501000008								
08509−5657	59.9	30	275−	8	20	18	28	4	.25L	.25L	.32:	4.25	DB	L GF		9501100820		8						
08510−5421	1.4	17	273−	6	18	13	33	4	.32	.14	.40L	6.82L	BF	DCFI	2	4501100008								
08510−5743	1.6	48	275−	9	5	3	151	4	20.06	15.37	2.80	5.70L	BAB	AAAC	0	9510100008	22							
08510−5736	2.0	35	275−	8	14	11	138	3	.27	.25L	.40L	7.66L	C	DDM		9500000008								
08510−5133	5.0	22	270−	5	27	9	147	2	.41	.36L	.56L	15.59L	C	CF F		9604012308								
08511−5825	6.5	56	276−	9	39	14	140	3	.25L	.25L	.48L	2.95	C	EGB		9600100118								
08511−5154	7.3	43	271−	5	27	12	109	3	.25L	.25L	.60	6.48	CC	MBB		9700113538		2						
08511−5106	11.2	16	270−	4	64	24	111	2	.31L	.63L	.55L	5.24	D	C		9702000418								
08511−5033	11.8	30	270−	4	27	12	113	4	.25L	.25L	1.80L	10.18	E	LEB		960211051C								
08512−5150	17.7	19	271−	5	14	8	92	4	.45	.25L	.67L	23.54L	B	BJK		9501210328								
08514−5021	24.5	13	270−	4	9	3	136	5	.52	3.07	13.57	21.52	BBCC	BAAA	0	950131320C								
08514−5427	24.5	3	273−	6	52	18	39	2	.81L	.25L	.28	8.92L	F	E		9400000008								
08514−5548	25.9	4	274−	7	22	12	112	3	.22	.25L	.40L	10.22L	C	D		9401000008			2	13	236365 K0		4	80
08514−5825	27.7	16	276−	9	5	3	145	4	1.03	1.37	.75	6.40L	BBD	AABI	0	9500100118								
08514−5600	28.2	48	274−	7	14	14	131	4	.25	.29L	.40L	10.27L	C	DI		9400200008								
08515−5253	30.9	52	272−	5	19	10	121	4	.36	.18:	.41L	19.39L	CF	BC H		9401102118								
08515−5016	30.9	22	270−	4	10	3	130	5	1.98	1.03	3.12L	40.99L	AB	AAE	0	940321120C								
08515−5218	33.8	27	271−	5	26	8	108	4	.60	.25	.40L	24.56L	BE	AB G	0	9601000008								
08516−5728	37.0	30	275−	8	8	7	41	4	.65	.25L	.40L	1.59L	C	BEG		9701001000								
08517−5127	42.8	22	270−	4	72	17	109	2	.35L	.25L	.99	18.50L	C	MJ E		9642112718								
08517−5407	45.6	29	273−	6	8	6	67	6	.78	.19:	.40L	15.80L	BC	ABL	4	3401100008								
08519−5154	57.6	44	271−	5	17	10	109	4	.41	.31L	.71L	28.24L	B	BEKF		9502011418								
08519−5255	59.3	37	272−	5	13	5	125	5	1.30	1.49	.52	18.11L	BBC	AAC	1	9401102118								
08520−5652	3.3	33	275−	8	55	22	41	2	.25L	.51L	.40L	1.85	D	H E		9601100000								
08520−5007	4.0	33	270−	4	8	8	149	5	.45	.25L	4.34L	40.86L	B	BLF		940210010C								
08520−5127	4.8	50	271−	4	27	17	109	3	.25L	.25L	.66:	8.97	ED	HD		9701101428								
08521−5026	6.2	21	270−	4	14	5	136	4	.49	.23	1.88	13.03	DDEC	BDCC	4	960214540C		7						
08521−5003	6.6	31	269−	4	67	16	110	2	.58L	.72L	.92L	6.43	C	J GB		960110010C								
08522−5700	12.4	44	275−	8	8	5	141	4	.51	.28	.40L	1.37L	BC	BBH	0	9704111000								
08522−5357	17.1	46	272−	6	10	8	178	5	.32	.25L	.40L	15.96L	B	CGL		5402100008								
08524−5503	25.3	14	273−	7	9	7	42	5	.62	.26	.40L	2.00L	BC	BCME	1	9602041000		1						
08524−5514	27.2	23	273−	7	23	14	113	3	.23	.25L	.40L	3.20L	C	E		6501001000								
08524−5656	28.1	28	275−	8	12	11	143	3	.28	.25L	.40L	1.74L	C	E		9602211000								
08525−5146	31.1	28	271−	5	39	17	112	4	.25L	.25L	.71L	10.74	C	GHC		9601022538								
08526−5113	37.6	39	270−	4	30	3	109	3	.27L	.34L	.64L	6.07	D	HCEC		9700000008								
08526−5816	40.3	32	276−	9	63	18	140	2	.25L	.25L	.41L	2.46	D	HB		9600001008								
08526−5131	41.2	49	271−	4	31	3	119	3	.25L	.25L	.75:	5.79	FD	H DB		9703000428								
08527−5020	43.9	52	270−	4	7	3	176	5	.42	4.14	6.90	42.42L	BBB	AAAD	0	940110000C			2	14	211−PN 4 PI		8	
08527−5605	45.0	38	274−	7	53	11	38	2	.24	.25L	.40L	6.12L	D	C G		9400000008								
08529−5710	55.0	55	275−	8	33	22	56	3	.25L	.25L	.43L	2.21	E	H CE		9602000220		C						
08529−5528	57.9	7	274−	7	60	18	40	2	.22	.25L	.40L	7.17L	D	F H		9400000008								
08530−5416	0.8	31	273−	6	18	15	49	4	.25L	.25L	.41	4.24L	C	GEC		9601100228								
08530−5329	4.0	15	272−	6	24	21	153	3	.25L	.25L	.39	4.10	CC	EDC		9502000008								
08531−5536	10.3	17	274−	7	68	17	126	2	1.19L	.58L	.29	12.42L	E	D		9300000008								
08531−5405	10.6	14	273−	6	15	10	156	5	.25L	.25L	.68	5.55:	BD	LBCC		9581100658		C						
08531−5902	11.5	56	276−	9	18	12	164	4	.29L	.25L	.71:	4.87	CB	DKDC		9502000320		4	1	32	X0853−590		20	4
08532−5755	14.1	25	276−	8	19	11	159	2	.25L	.25L	.84	4.54:	CD	BA		9501100238		C						
08533−5335	18.6	37	272−	6	19	12	143	4	.31	.25L	.50L	24.10L	C	C		4300000008			1	40	K5 (III) 3		48	100
08533−5145	20.6	15	271−	4	26	14	117	3	.25L	.25L	1.28	12.73:	FE	CEB		9601014628								
08533−5031	21.9	14	270−	4	10	8	168	4	.47	.25L	3.64L	38.06L	B	BEH		940100000C								
08533−5820	22.4	45	276−	9	9	8	59	4	.40	.25	.40L	7.36L	BC	AC	0	9500101008								
08534−5757	24.3	8	276−	8	27	17	136	3	.27L	.25L	.54	3.36:	CE	LHEB		9601101228		C						
08534−5055	27.2	47	270−	4	12	6	156	4	65.30	42.45	9.58	19.25L	FCC	AAAE	9	960120111C	42							
08534−5733	29.6	36	275−	8	6	5	30	5	1.38	.74	.40L	1.79L	BB	AAKH	1	8701000000			1	40	A2 IV/V 2		47	91
08535−5541	33.0	57	274−	7	89	21	39	2	.43L	.25L	.31	9.11L	C	C		9400000008			1	14	165−G 7 S.		9	
08535−5041	34.4	45	270−	4	115	22	110	2	.35L	.25L	3.23L	6.31	E	D C		970000010C								
08536−5430	36.1	36	273−	6	38	8	16	7	.38	.25L	.40L	10.41L	B	CD		9402030008		1	1	40	A5/7 + G8 1		59	76
08537−5639	43.7	28	275−	8	14	9	133	3	.30	.25L	.40L	1.79	C	E LE		9601000000								
08537−5108	46.5	21	270−	4	40	21	113	2	.70L	.25L	.66L	8.04	D	L DD		9703000348		4						
08537−5446	47.5	23	273−	6	9	8	129	7	.59	.15:	.40L	13.77L	BD	BCE	0	9401101208		4	3	13	236405 F5		6	56
08539−5135	54.1	55	271−	4	26	20	107	3	.25L	.25L	.69L	5.96	D	BC		9701011208								
08539−5313	57.4	1	272−	5	11	4	132	5	8.97	3.94	.61	15.79L	CCB	AAC	9	9400000008								
08539−5200	57.6	7	271−	5	29	20	100	2	.56L	.25L	.45	15.64L	C	GDG		9601012128								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08540−5144			1.9	48	271−	4	22	19	88	3	.25L	.25L	.58	42.35L	D	FFE		9500123428								
08540−5054			2.5	19	270−	4	67	22	110	2	.25L	.37L	.64L	4.55	C	EDE		9700001210								
08540−5010			4.8	47	270−	3	20	16	115	4	.28L	.25L	3.20L	8.98	E	GJEB		960100322C								
08542−5447			14.4	15	273−	6	26	14	130	4	.25L	.25L	.36	4.87L	C	LHEB		95C1201208		4						
08542−5149			17.6	21	271−	4	12	4	129	3	1.43	.79	.45L	15.98L	BB	AA E	3	9601044328								
08543−5608			18.1	14	274−	7	10	9	45	4	.43	.25L	.40L	8.20L	C	CMJ		9400030008			1	1	40	K2/3 III 2	34	98
08543−5302			19.4	48	272−	5	14	9	133	5	.94	.42	.42L	19.27L	BB	ABGH	4	9400101008								
08543−5940			23.7	11	277−	9	26	22	156	2	.25L	.25L	.40L	1.47	C	C		3582000000								
08544−5614			26.2	43	274−	7	89	16	41	4	.29	.25L	.40L	9.27L	B	BM		9400210008								
08545−5024			33.4	34	270−	3	14	10	113	4	.41	.12:	3.25L	44.13L	BF	CF	0	940100000C								
08545−5819			34.8	13	276−	9	37	19	149	2	.25L	.25L	.40L	3.25	D	C		9500100118								
08545−5809			35.5	49	276−	8	10	10	45	4	.29	.25L	.40L	7.91L	C	B NF		9403010018								
08547−5056			42.3	49	270−	4	15	8	121	4	.86	.30	.60:	5.62L	BCC	ACCF	0	9700001110			1	17	1353		19	
08547−5154			46.2	36	271−	4	30	14	108	2	.99L	.25L	1.27:	12.98	DE	HGFC		9602145318								
08547−5221			46.3	38	271−	5	32	22	110	3	.27L	.25L	.61L	5.80	C	HGC		9501000120								
08547−5520			47.7	8	274−	7	6	4	123	6	2.65	.67	.40L	9.77L	AB	AA	0	9301013008		2	3	13	236416 K0		3	78
08547−5854			47.8	54	277−	9	8	6	58	4	.66	.27L	.41L	1.47L	C	BIN		9700010000								
08547−5011			47.8	31	270−	3	12	4	118	4	.98	.60	3.86L	11.21:	DC	F AAGD	9	770320535C								
08548−5231			48.6	46	272−	5	26	8	126	3	.42	.25L	.53L	30.29L	C	BG		9400110008			3	13	236417 B5		4	47
08548−5251			49.7	7	272−	5	36	8	44	4	.59	.29	.41L	20.29L	BD	BC	0	9400011008								
08548−5301			50.0	15	272−	5	28	8	130	3	.30	.25L	.60L	22.53L	B	B L		9400201008								
08549−5014			56.4	45	270−	3	38	17	114	3	.25L	.25L	3.71L	12.31		C EGCB		860410544C								
08549−5158			59.0	39	271−	4	18	11	127	4	.57L	.25L	1.32	12.46		CC EDDE		9642123430								
08550−5049			0.0	49	270−	4	8	8	153	4	.93	.47	.66L	4.57L	BC	ABE	1	9601001000								
08550−5509			1.3	37	274−	6	76	18	38	2	.25L	.25L	.43L	3.33		C EA		8400000008								
08550−5230			1.8	59	272−	5	33	8	114	3	.46	.25L	.53L	30.76L	D	D		8400110008								
08550−5242			3.1	53	272−	5	38	9	127	3	.36	.25L	.48L	22.18L	B	C		9400010008			1	40	K1/2 III + 3		23	99
08552−5843			12.1	3	276−	9	6	4	152	4	4.75	2.30	.50:	2.00L	BBD	AADE	8	9600000000			1	1	KW CAR		20	3
08553−5114			19.1	12	271−	4	27	18	103	2	.74L	.25L	.56	18.56L		C L D		9500000108								
08553−5009			22.0	52	270−	3	27	9	117	3	.44	.25L	3.71L	45.23L	C	BK		660220301C			1	13	236429 K2		9	80
08553−5734			23.6	14	276−	8	12	10	36	4	.43L	.27L	.71	1.74L		B GBK		7600000000								
08555−5305			33.2	46	272−	5	21	8	129	4	.58	.28	.45L	20.41L	BE	BB F	0	9403020008		1						
08556−5451			36.8	5	273−	6	9	8	121	7	.97	.54	.40L	2.48:	BC	C AAEC	9	9600102008		2						
08556−5717			41.3	9	275−	8	5	3	47	5	28.20	12.20	2.63	1.21L	BBC	AAAB	1	9700101000	44							
08557−5834			44.5	8	276−	9	18	15	25	3	.41L	.25L	.63L	1.84		D G BB		9600011100								
08557−5902			46.5	7	277−	9	10	8	141	4	.25	.25L	.42L	3.08L	B	CF		9600011000			2	16	04328 B3		11	49
08559−5839			55.8	49	276−	9	8	5	153	3	1.35	.56	.40L	1.54L	DD	AAI	9	9700011100								
08560−5935			1.3	32	277−	9	6	4	163	3	1.70	.77	.40L	1.01L	BC	AA	0	9601000000								
08560−5521			5.2	7	274−	6	25	19	138	5	.25L	.25L	.40L	2.70		E JDC		9681000008								
08561−5000			7.0	59	270−	3	24	11	108	3	.29	.44L	1.98L	26.25L	C	CGF		660010020C								
08561−5400			7.0	3	273−	6	22	22	5	3	.35L	.25L	.39	18.77L		C B		9401000008								
08561−5107			8.4	38	271−	4	29	15	105	2	1.15L	.25L	.81	3.38L		F H BG		9701000100								
08563−5611			20.8	0	275−	7	9	8	137	4	.43	.25L	.40L	8.80L	B	BMEL		9400000008								
08564−5124			25.4	7	271−	4	24	9	121	3	.25L	.25L	.89	40.25L		E MDF		7402000328		4						
08564−5418			27.1	49	273−	6	9	7	52	6	.47	.25L	.40L	12.18L	B	BJ M		9301000008			1	40	K5 III 3		33	98
08564−5532			27.8	45	274−	7	54	23	131	3	.25L	.25L	.40L	2.49		C HB		9600000008								
08565−5722			30.4	5	275−	8	16	14	131	4	.51	.25L	.40L	1.36L	B	BDJ		9600200000								
08565−5236			31.4	31	272−	5	33	8	115	4	.42	.25L	.53L	6.49L	C	CJ		4500000100								
08565−5154			35.0	1	271−	4	19	4	135	3	1.16	.36	.62L	7.05L	BC	AD H	0	9700000000								
08566−5050			39.4	60	271−	3	31	11	121	2	.26	.25L	.54L	7.17L	E	C		9600000000								
08566−5305			41.1	13	272−	5	25	19	94	3	.27L	.25L	.47	5.82:		FD CC		9501001208								
08567−5926			42.4	19	277−	9	5	3	168	3	1.59	.54	.40L	1.12L	BD	ABL	2	5621101000			1	*41	08566−5926		34	11
08567−5705			45.6	22	275−	8	6	5	42	4	2.61	1.58	.40L	1.58L	BB	AA K	0	9601000000								
08568−5405			53.0	52	273−	6	10	4	127	6	1.51	.95	.40L	12.81L	BB	AAK	4	9500001008								
08568−5518			53.6	31	274−	6	108	41	38	2	.92L	.25L	.40L	1.05		D K F		6601000000								
08569−5003			54.8	21	270−	3	8	3	156	4	.57	.25L	2.57L	36.54L	B	BEFI		564301052C			1	13	236455 K0		7	75
08569−5036			55.6	45	270−	3	8	8	163	3	.52	.25L	.58L	7.00L	B	BG		5601000000			1	13	236456 K5		3	80
08570−5327			1.9	31	273−	5	29	25	62	3	.25L	.36L	.49L	5.35		E NHDC		9501001118								
08570−5009			2.3	26	270−	3	30	8	113	3	.26	.25L	.87:	17.90L	C	D CFEG		364212162C								
08570−5243			3.1	12	272−	5	17	13	115	5	.25L	.25L	.64L	8.09		B CC		2600000200								
08570−5836			5.9	37	276−	8	20	18	21	5	.25L	.25L	.54L	3.68		B I HC		9600100130		8						
08571−5210			6.0	49	272−	4	21	8	90	3	.25L	.25L	1.14	6.80L		C BE		9602000000								
08571−5901			8.5	28	277−	9	6	4	143	4	32.32	20.63	3.36	1.68L	BAB	AAAE	1	5700100000	25		1	*41	08571−5901		25	7
08571−5958			9.2	23	278−	9	36	12	148	3	.44	.25L	.40L	1.42L	D	BI I		3602010000								
08572−5127			12.4	18	271−	4	15	8	91	3	.64	.65	.63L	34.89L	BC	AB	4	3401010318		4						
08572−5250			15.0	57	272−	5	64	18	117	2	.66L	.25L	.43	26.06L		C I DD		8401000118								
08572−5502			15.4	4	274−	6	24	8	137	5	.33	.25L	.40L	2.45L	C	CL		8601000000								
08574−5716			26.4	38	275−	8	9	7	140	4	.51	.25L	.40L	2.12L	B	BE		9601000000		2	13	236462 K2		3	78
08574−5011			26.5	52	270−	3	7	3	31	4	.43	2.27	2.10	5.92:	BBCE	BAAC	3	370211130C								
08574−5759			28.0	26	276−	8	14	8	138	5	.37	.25L	.40L	2.18L	B	CG		2400000000								
08575−5303			31.2	49	272−	5	14	8	125	4	.93	.44	.59:	21.06L	BFF	BBDB	6	9400103108		2						
08575−5308			31.3	46	272−	5	13	8	109	6	.68	.19:	.55L	24.25L	BF	BEH	0	9401100008								
08575−5512			31.8	28	274−	6	9	3	132	5	.25L	.44	2.03	2.24	BBC	EBAB		6600000000			3	13	236464 K2		10	78
08575−5355			32.4	29	273−	5	7	3	180	6	1.23	.37	.40L	15.37L	BB	AB	1	7500001008								
08575−5203			35.8	11	272−	4	16	3	131	3	1.28	.32	.49L	7.46L	BD	AC	0	9601000000								
08576−5144			37.7	41	271−	4	37	26	126	2	.26L	.25L	.48	6.90L		F B		9600201000								
08576−5903			38.1	31	277−	9	6	3	137	4	1.42	.52	.40L	1.50L	BC	AB	1	4700100000								
08577−5147			47.7	8	271−	4	16	4	135	3	2.51	1.57	.48L	4.83L	BB	AAE	0	9700101000								
08578−5705			48.7	41	275−	7	9	7	118	4	.89	.40	.40L	1.44L	BD	AB	1	9601000000								
08578−5140			49.7	23	271−	4	13	4	137	3	1.46	1.58	.59L	6.67L	BB	AAI	2	9600100000								
08579−5340			55.0	13	273−	5	44	10	129	2	.23	.25L	.58L	19.48L	C	CK		9402000008								
08579−5057			56.0	54	271−	3	17	6	125	3	1.29	.43	.60L	7.38L	BD	AAEE	2	8600200210								
08579−5239			57.5	33	272−	5	45	8	121	3	.26L	.25L	.63	5.69L		F H BD		3600000200								
08580−5230			1.5	7	272−	4	57	8	23	4	.30	.25L	.54L	7.00L	B	BK G		4601010000								
08580−5919			1.9	9	277−	9	9	7	70	3	.52	.25L	.77L	1.49L	B	BDME		3600001000			1	*41	08580−5919		28	1
08580−5055			2.0	58	271−	3	64	28	118	2	.25L	.38L	1.01L	11.94		C F C		8500200210								
08580−5547			2.7	4	274−	7	6	5	155	4	1.59	.57	.40L	6.11L	BC	AAM	1	9500100008			2	16	04342 S		7	148
08580−5100			3.6	3	271−	3	21	10	108	3	2.08	.70	.46L	5.79L	DD	ABF	0	8600200300								
08581−5853			10.1	20	277−	9	9	8	137	4	.83	.19:	.40L	2.05L	BF	ACI I	1	3600000000			5	*13	236475 F0		3	51
08582−5832			12.4	41	277−	8	11	10	59	4	.33	.25L	.58L	2.71L	B	B HG		7600200000			3	*13	236477 K0		1	77
08582−5427			15.3	59	273−	6	7	5	134	5	8.99	8.42	1.33	10.61L	ABB	AAA	1	4400001008								
08582−5257			15.3	60	272−	5	18	3	113	4	.88	.63	.73:	7.25:	BBCD	AAFC	1	8600122328		3						
08582−5132			16.5	46	271−	4	26	8	110	3	.36	.25L	.59L	8.83L	D	DJ		6601000000								
08583−5112			21.2	2	271−	4	32	20	180	2	.28L	.35L	1.11	10.92		FC JIB		9601000100								
08583−5307			23.7	46	272−	5	18	8	123	4	.82	.30	.54L	24.51L	BD	BCH	9	9403000108								
08584−5144			24.6	14	271−	4	16	8	160	3	.45	.25L	.42L	6.32L	C	BC		9600000000								
08584−5334			27.1	19	273−	5	19	8	127	5	.55	.25L	.40L	19.80L	B	BBHF		9400010008								
08584−5344			29.7	60	273−	5	34	16	144	2	.27	.55L	.43L	18.01L	D	G		8400000008								
08585−5434			34.1	25	274−	6	8	6	44	6	.71	.17:	.40L	10.29L	BD	BF J	4	5400001008								
08585−5539			35.0	11	274−	6	9	8	43	4	.61	.16	.40L	6.94L	BC	BD E	0	9500010008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
08585−5610	36.0	15	275− 7	5	4	132	4	2.04	1.12	.40L	8.80L	BB	AA	H	0	9400001008								
08586−5712	36.5	26	276− 7	13	10	32	3	.30	.26L	.40L	1.23L	B	CE			9601111000								
08587−5830	42.2	7	277− 8	28	19	38	5	.25L	.25L	.41:	3.90	EB	DC			2500200200		4						
08587−5558	45.7	48	275− 7	25	19	145	4	.25L	.25L	.57L	3.47	C	LGB			9601000008								
08587−5403	45.8	44	273− 5	27	14	124	2	.25	.55L	.62L	11.74L	C	CK			6500100108								
08588−5043	50.4	46	271− 3	17	11	5	2	.50	.34L	.89:	11.23L	E	D	BGGD		5601112110		2						
08588−5354	51.6	8	273− 5	26	14	124	3	.34L	.25L	.43	16.97L		C	HC		7400000008								
08589−5752	59.9	37	276− 8	8	5	127	5	.89	.29	.40L	2.09L	BC		BC	8	4401013000		2						
08590−5026	3.4	29	270− 3	15	7	126	3	2.05	.66	.59L	7.14L	BD		ABF	8	3600000000								
08590−5403	3.8	28	273− 5	13	8	88	4	.41L	.25L	.83	3.84		DD	AC		6600101108								
08591−5928	6.4	22	277− 9	6	3	151	3	7.29	2.93	.50	1.48L	BCB		AACH	9	5601000110			2	*	1	AL CAR	9	3
08591−5620	7.4	42	275− 7	12	10	146	3	.31	.25L	.40L	7.53L	C		C KH		9400000008								
08591−5042	8.1	52	271− 3	28	19	13	2	.41	.32L	.94L	14.97L	C		CJ F		5501212110		2						
08591−5131	11.7	51	271− 4	13	4	137	3	1.28	.77	.63L	8.04L	BC		AA	0	9601000000								
08592−5326	14.0	22	273− 5	10	4	153	5	7.79	4.23	1.22	16.47L	ABB		AAA	0	9411000008								
08592−5628	16.8	9	275− 7	10	9	134	4	.46	.25L	.40L	9.91L	B		BKJF		9401010008								
08595−5236	30.8	7	272− 4	19	8	108	4	.46	.19:	.65L	6.73L	BF		BCE	0	2601020010								
08595−5743	33.0	10	276− 8	5	3	40	5	9.29	2.59	.33	1.98L	ABC		AADN	3	3400102100	50	2	2	2	13	236507 MA	4	80
08595−5445	35.1	8	274− 6	5	3	131	6	6.64	3.70	.57	2.08L	BBB		AACM	8	5621100100	29		1	16	04353		55	135
08595−5825	35.1	49	277− 8	42	26	39	2	.28L	.25L	.46L	1.75		C	HD		3600000000								
08596−5045	40.5	7	271− 3	34	18	21	2	.37	.31L	.91L	13.98L	C		EE		5500420100		1	1	1	23	OCL 0769	68	
08596−5554	40.5	11	275− 6	38	27	136	2	.48L	.59L	.41L	2.04		D	JILD		9600000008								
08597−5338	42.9	27	273− 5	14	8	160	4	.47	.15:	.42L	19.16L	EF		CC	0	8400000008								
08597−5307	44.6	29	273− 5	12	3	128	5	.91	1.65	.51L	21.81L	BB		AAB	1	6502000208								
08597−5443	47.6	52	274− 6	10	8	14	4	.43	.31L	.40L	1.92L	B		BB		3600100100								
08598−5254	53.4	33	272− 4	18	14	139	4	.25L	.25L	.45:	6.97		DD	EC		8682020108		1						
08599−5041	55.0	49	271− 3	14	3	76	3	.68	.33	1.21L	9.76L	ED		BCFE	8	5600320000		1						
08599−5132	59.3	46	271− 4	14	8	137	4	.49	.25L	.71L	11.96L	B		BG		9600000000								
09000−5047	1.6	42	271− 3	25	20	135	2	.25L	.25L	1.31L	13.97		D	DD		5500230410		1						
09000−5758	2.2	33	276− 8	8	5	95	5	.46	.25L	.40L	1.68L	B		BEJK		4502021000								
09001−5217	11.8	3	272− 4	23	10	151	2	.30	.25L	.85L	7.21L	F		BHME		6601030210		1						
09002−5616	14.4	26	275− 7	24	14	36	3	.27	.25L	.40L	12.29L	F		FC		9400010008								
09002−5830	16.8	47	277− 8	5	3	178	5	1.43	.40	.40L	1.74L	BB		ABE	2	7601012000			1	*	41	09002−5831	26	3
09003−5651	21.2	34	275− 7	11	10	126	3	.26	.25L	.40L	8.84L	B		C		9401000008								
09003−5437	23.4	10	274− 6	7	4	129	5	22.61	15.42	1.99	1.74L	AAB		AAAD	2	3600000000	26							
09004−5728	26.4	58	276− 7	8	5	96	5	.71	.14:	.40L	1.61L	BD		ADLJ	0	7601100000								
09004−5946	28.0	50	278− 9	11	10	156	3	.31	.25L	.40L	1.62L	B		BJL		9600000000								
09005−5002	31.7	13	270− 2	19	11	2	2	.36	.25L	.82L	46.02L	C		C		6502010108								
09006−5310	41.5	1	273− 5	13	4	131	4	21.07	12.61	3.13	19.62L	BBB		AAAB	4	6500000008	22							
09007−5026	44.6	15	271− 3	19	11	148	2	1.12	.55	.78L	30.25L	CD		AA	2	8501000008								
09007−5427	47.6	57	274− 5	46	8	129	3	.32	.25L	.42L	9.40L	C		BKK		0400001008								
09008−5329	48.6	18	273− 5	13	8	62	5	.53	.26:	.40L	19.79L	BC		BD	0	7400000008			1	17	1370		5	
09008−5348	51.5	20	273− 5	77	29	132	2	.25L	.25L	1.11L	4.59		E	GD		6600000018								
09009−5733	54.8	51	276− 7	29	15	35	3	.33L	.57L	.35	1.34L		B	MBE		6600200000			1	40	A3 IV/V(N) 2		59	94
09009−5544	55.2	50	275− 6	8	7	56	4	.29L	.25L	.74	2.03L		B	DMBI		1600000100								
09011−5437	7.1	26	274− 5	100	18	30	2	.26	.25L	.40L	2.21L	C		D		2600100000								
09012−5103	12.6	58	271− 3	13	9	160	4	.72	.17	.57L	10.34L	BD		BD	1	9601300000			1	17	1371		11	
09013−5240	19.6	46	272− 4	18	8	133	3	.55	.35L	.58L	24.37L	B		BEI		9501101118								
09014−5021	26.0	58	271− 3	32	8	108	3	.61	.25L	.79L	33.68L	C		AH		9600011218								
09015−5627	32.7	40	275− 7	9	7	53	4	.62	.18:	.40L	11.94L	CD		BE	0	9400000008								
09015−5736	34.9	32	276− 7	5	3	139	5	1.79	.74	.40L	2.21L	BB		AA	7	7500000000			1	1	KY CAR		10	3
09015−5130	35.7	8	272− 3	11	8	150	4	.36	.25L	.90L	10.83L	C		BJJ		9601000100								
09016−5506	36.8	16	274− 6	6	5	138	5	.86	.26	.40L	2.32L	DD		BB	0	2500000000			2	1	TW VEL		46	3
09016−5433	39.0	53	274− 5	13	7	134	4	1.81	.61	.40L	2.66L	BB		AA	8	2500101000			1	19	347		4	118
09016−5550	40.4	49	275− 6	10	9	133	4	.53	.16:	.40L	2.15L	DE		BF	G	7611010000								
09016−5102	40.6	16	271− 3	17	11	156	4	.30L	.25L	1.17	9.38L		E	LC		9702300100			2	13	236543 K5		1	83
09016−5811	40.7	43	277− 8	8	5	165	5	.54	.25L	.40L	1.99L	C		BA	L	4602000000								
09017−5332	42.0	32	273− 5	29	14	129	3	.26L	.25L	.95	4.76:		CE	BC		5600100008								
09017−5316	42.7	9	273− 4	15	8	131	4	1.13	.67	.49L	19.89L	BB		AA	1	6501101008								
09017−5927	43.2	19	278− 9	9	8	67	3	.41	.25L	.40L	1.71L	D		BE		5600000000								
09017−5305	47.1	38	273− 4	25	16	155	2	.43L	.25L	.65	6.60L		C	NCB		8701100008								
09017−5440	47.8	55	274− 5	11	8	149	4	.55	.30	.40L	2.19L	BC		BC	0	2601001000								
09018−5719	48.3	59	276− 7	45	9	137	2	.26	.25L	.40L	9.43L	C		F		9401000008								
09018−5835	51.8	34	277− 8	34	19	39	2	.25L	.25L	.31:	3.00		EC	FD		9600000210		4						
09018−5726	53.2	30	276− 7	10	8	141	4	.45	.25L	.40L	14.12L	B		BFJ		8300000008								
09019−5411	56.9	16	274− 5	73	22	30	2	.22	.25L	.40L	15.39L	E		E		3400000008								
09019−5016	57.0	11	271− 2	19	7	128	2	.25L	.66	2.70L	29.36L		D	BF		6604124538		E						
09019−5828	57.6	2	277− 8	15	11	137	3	.22	.25L	.40L	2.24L	D		BG		8600000000			1	1	KZ CAR		74	3
09020−5014	1.3	30	271− 2	14	9	161	3	.59	.53L	2.37	24.74	B	DC	BBEC		7603233538		E						
09020−5444	4.5	57	274− 5	12	6	136	4	3.48	1.31	.40L	1.92L	BB		AAG	0	1601001000			1	16	04370		39	138
09020−5331	5.5	4	273− 5	33	8	112	3	.42	.29L	.40L	19.37L	C		BE	L	5401200008			1	17	1376		30	
09021−5314	10.1	37	273− 4	15	3	131	4	8.39	3.80	.73	20.58L	AB	B	AAB	4	6500101008								
09021−5335	11.0	33	273− 5	29	18	160	2	.31	.25L	.49L	18.83L	F		B EI		4401200008								
09022−5712	12.5	21	276− 7	64	10	38	5	.63	.16:	.40L	9.40L	BD		AC I	0	9400120008			1					
09022−5352	17.4	28	273− 5	13	4	130	5	2.62	.80	.40L	12.64L	BB		ABEJ	3	4400000008				1	13	236549 MA	4	82
09023−5151	18.4	10	272− 3	17	12	118	3	.29	.25L	.43L	3.86L	B		E	F	8701000000								
09023−5241	21.0	54	272− 4	16	3	131	3	1.33	.29	.60L	27.15L	BC		ABJ	0	9400000008			2	13	236550 K5		5	77
09024−5009	24.3	28	271− 2	20	10	116	3	.39	.25L	.71L	39.94L	C		CH		7602010108								
09024−5400	24.6	8	273− 5	22	16	138	5	.25L	.25L	.49L	4.30		C	MHCB		3600000108								
09024−5019	25.9	29	271− 2	8	3	140	4	30.78	84.72	36.15	32.17L	CE	B	AAAB	9	7662103428	10	E						
09024−5531	26.5	1	275− 6	8	7	167	5	.45	.25L	.40L	2.69L	B		BE	L	1600000000								
09026−5119	38.3	36	272− 3	20	8	34	5	.57	.25L	.83L	9.95L	D		BCEM		9700010010								
09026−5544	38.3	53	275− 6	9	8	129	4	.41	.25L	.40L	3.43L	B		CL	K	4500000000								
09026−5200	38.9	56	272− 4	25	8	110	3	.73	.24	.75L	8.03L	BC		AC	0	6601000000			1	17	1379		26	
09027−5325	42.3	52	273− 4	17	4	129	4	1.21	.37	.42L	17.63L	BC		AB	2	3400000008								
09027−5616	45.3	0	275− 6	11	9	54	3	.49	.13:	.40L	11.36L	BE		BC	0	9401100008								
09027−5757	47.3	40	276− 7	5	3	129	5	.25L	.25L	2.90	6.04		BB	FGAA		3502001120		8						
09028−5210	50.3	51	272− 4	14	8	168	3	.60	.29	.64L	24.71L	CC		AC	2	9501020008		1						
09028−5018	52.4	43	271− 2	16	10	114	4	.44	.28L	.91L	39.72L	B		BBK		9601100108			1	17	1380		22	
09029−5114	56.5	37	271− 3	26	8	23	5	.55	.26	.77L	10.63L	CD		BG	2	9603010000								
09029−5033	59.1	4	271− 3	14	4	127	4	1.85	.53	.83L	40.34L	BC		ABG	0	8621142428		4						
09030−5824	0.3	16	277− 8	21	10	35	3	.30	.25L	.40L	1.78L	C		D		7601010000								
09030−5618	0.5	10	275− 6	24	8	111	3	.28	.25L	.40L	8.41L	B		DG	D	9401300008								
09030−5148	1.9	48	272− 3	13	8	134	4	.90	.45	.77L	9.82L	BB		AB	0	8700002000								
09030−5519	5.1	45	275− 6	5	3	150	5	4.24	1.88	.52	2.23L	ABE		AAF	2	1600000000								
09031−5623	6.0	19	275− 6	8	7	85	4	.45	.25L	.40L	7.41L	B		CI		9400000008								
09031−5238	6.7	50	273− 4	17	9	156	3	.48	.25L	.55L	23.77L	B		BE		9401000108			1	5	DC272.5−03.9		116	
09031−5009	8.6	56	271− 2	13	5	123	4	15.16	9.52	1.35	35.21L	ABC		AAA	0	7600000108								
09031−5257	10.6	50	273− 4	13	4	155	3	1.75	.91	.48L	20.03L	BC		AA	2	9502004208		6						
09033−5051	18.1	0	271− 3	28	25	40	2	.37L	.28L	.81	30.39L		C	CC		8504132408		4						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09033	−5559	20.8	31	275	−6	20	11	132	3	.30	.25L	.40L	2.32L	B	C L		9602010000								
09033	−5106	21.5	41	271	−3	10	4	161	5	3.87	2.42	.66L	10.27L	AB	AAH	1	9701000000								
09034	−5333	27.3	38	273	−4	22	8	132	4	.37	.25L	.49L	19.89L	B	CC		5400000008								
09034	−5932	28.6	51	278	−8	8	4	149	3	3.59	3.99	1.04	1.97L	BBC	AAAF	2	6601000000								
09035	−5631	30.6	41	275	−6	27	19	169	2	.21	.52L	.57L	14.28L	D	BLN		9300000008			1	40	K0 IIICNIV 1		24	91
09035	−5322	33.0	59	273	−4	10	3	154	4	.25L	.36	2.12	4.37:	BBD	FCAA		4600000008								
09035	−5454	34.7	23	274	−5	16	12	173	3	.36	.14:	.40L	2.62L	BD	CFHI	2	0500100000								
09036	−5614	37.9	7	275	−6	8	4	138	4	1.33	.76	.40L	2.19L	BB	AAH	0	9600201000								
09036	−5300	39.8	46	273	−4	27	8	95	3	.33L	.23:	1.02	22.24L	DE	CCEH		9502004208		6	1	13	236583 B5		18	85
09036	−5059	40.9	26	271	−3	14	3	136	5	.53	.25L	.85L	9.06L	B	BEHD		9715011200								
09036	−5438	41.0	13	274	−5	15	11	137	4	.36	.25L	.40L	3.67L	B	C		0500000000								
09036	−5703	41.1	36	276	−7	27	14	33	3	.26	.25L	.40L	13.55L	B	EG		9301000008								
09037	−5502	43.4	25	274	−5	9	8	166	4	.58	.26L	.40L	2.26L	C	BE		0501000000			1	13	236584 K2		5	80
09037	−5414	43.7	6	274	−5	17	14	160	4	.30L	.25L	.82	2.40L	C	N CC		1601000000								
09038	−5154	52.8	47	272	−3	39	33	15	2	1.30L	.25L	.95L	8.31	F	H FF		6701011220		C						
09039	−5015	59.5	8	271	−2	34	16	106	2	.78L	.63L	.96	11.78L	C	H FA		7701012328		E						
09039	−5004	59.9	6	271	−2	29	9	116	3	.29L	.22:	2.10	34.04L	DC	J DCA		4600101208			1	39	CC 270−02.1		110	408
09040	−5639	1.7	7	276	−7	29	15	136	2	.32L	.25L	.52L	4.26	E	DHB		9502103108		2						
09040	−5022	2.2	42	271	−2	12	4	130	4	3.53	2.02	1.07L	14.05:	CD	D AAHD	9	9701003638		E						
09040	−5207	3.6	11	272	−3	37	13	38	4	.67	.39	1.46L	6.27L	BE	BBKI	1	9700010000			1	17	1385		19	
09040	−5909	4.7	13	277	−8	11	9	92	2	.32	.25L	.40L	1.56L	B	CG H		8601000000								
09040	−5111	5.5	47	272	−3	11	4	160	4	.78	.44	.99L	9.06L	DC	ABHC	9	9701012000		2						
09042	−5611	13.3	24	275	−6	9	8	63	4	.66	.25L	.40L	2.31L	B	AF I		9600200000								
09042	−5639	13.8	3	276	−6	5	3	174	5	1.50	.69	.42:	8.50L	BBC	AAFB	1	9402103108		2						
09042	−5624	15.1	5	275	−6	70	32	34	2	.25L	.78L	.42L	2.08	D	FLD		9601000000								
09043	−5903	21.7	37	277	−8	5	4	163	4	2.29	.63	.40L	1.77L	BB	AB L	0	8603000000								
09044	−5449	26.8	35	274	−5	15	9	132	4	.46	.29L	.40L	2.14:	B	D CFCB		0500110000			2	13	236597 K2		6	77
09044	−5451	27.2	49	274	−5	15	13	144	3	.29	.25L	.40L	2.31L	D	DJ		0500110000								
09045	−5120	31.1	31	272	−3	11	5	132	3	4.59	1.98	.87L	7.79L	BB	AAE	2	9701000000								
09045	−5058	33.1	36	271	−3	14	4	128	4	.56	1.53	19.95	30.43	BBCC	BAAA	0	950001100C								
09045	−5048	33.9	28	271	−3	21	9	128	4	.48L	.33L	1.41:	12.62	DE	KFEC		960100100C								
09046	−5030	38.6	2	271	−2	21	12	118	3	.26	.25L	.85L	48.60L	F	CCDD		8601011518		4						
09046	−5226	40.8	18	273	−4	17	8	135	4	.63	.25L	.61L	28.26L	B	ADLB		9600000008								
09049	−5920	56.1	15	278	−8	8	6	113	4	.99	.27	.40L	2.41L	BC	ACHC	1	9502011010			1	40	M0 III 1		56	98
09049	−5823	57.8	30	277	−8	8	5	113	4	.78	.25	.56	1.71L	BCB	ABBM	2	6600102000			1	17	1386 R		14	133
09049	−5235	57.9	14	273	−4	12	3	137	4	2.89	1.77	.55L	26.54L	BC	AA	9	9600000008								
09051	−5219	9.2	37	273	−3	24	8	129	3	.31	.25L	.84L	6.48L	C	CI EI		9700000200			2	13	236612 K0		2	73
09052	−5307	13.6	31	273	−4	16	3	147	4	.90	.26	.51L	23.81L	BD	AC	4	9401120008		1						
09052	−5543	15.7	20	275	−6	52	25	37	2	.25L	.30L	.40L	2.47	C	LE C		3600000000								
09053	−5310	22.4	37	273	−4	22	13	126	3	.52	.16:	.48L	3.99L	CF	BF		9600220000		1	1	17	1387		25	
09054	−5622	24.3	15	276	−6	8	6	14	5	4.16	1.14	.55	2.78L	BCC	AAAF	0	9612200000			1	17	1388 N		8	
09055	−5648	32.5	53	276	−6	50	14	141	2	.25L	.27L	.63L	3.83	D	MDC		9500000008								
09055	−5414	35.0	16	274	−5	22	8	97	3	.51	.25L	.40L	2.96L	B	A		1600120000		1						
09056	−5710	36.7	47	276	−7	77	18	49	2	.25L	.25L	.47L	2.43	E	I D		9602100018								
09056	−5100	37.4	27	272	−3	13	5	128	3	2.85	.66	3.70L	50.02L	BB	AB	2	950011300C		3	3	13	236618 K5		9	65
09056	−5028	37.5	34	271	−2	9	3	180	3	1.44	.66	1.11L	34.44L	BB	AAEE	2	7601121008								
09056	−5411	37.9	49	274	−5	23	11	136	4	.35	.26L	.41L	3.74L	B	CF		1600220000		1						
09056	−5831	38.1	3	277	−8	14	8	112	4	.28	.26L	.40L	2.12L	E	EGJ		6500010000								
09057	−5313	42.9	7	273	−4	21	3	109	4	6.06	2.56	.73	3.73L	BBC	AAB	0	9620120000		1	1	16	04388		64	125
09057	−5245	44.9	50	273	−4	29	3	132	2	.30L	.25L	.68L	6.14	D	N FC		9700200008								
09057	−5056	45.0	20	272	−2	11	3	153	3	1.29	.98	3.00L	39.80L	CD	AA	9	9600103000		2						
09057	−5119	46.7	46	272	−3	14	8	149	3	.48	.29	.61L	6.39L	CD	DC	1	8800000000								
09057	−5626	47.3	10	276	−6	13	13	156	4	.27	.25L	.40L	3.94L	B	F D		8501001000								
09058	−5223	48.4	29	273	−3	27	16	129	3	.25L	.25L	.73L	7.94	D	FFD		9700000310								
09059	−5239	54.4	50	273	−4	12	3	149	3	6.79	3.69	.54L	20.21L	BB	AAF	6	9601100008								
09059	−5715	57.0	41	276	−7	8	7	47	5	.79	.25L	.40L	11.35L	B	ADFH		9400200018			2	13	236623 G5		3	65
09059	−5247	57.6	31	273	−4	23	20	143	2	.31L	.55L	.61L	5.76	E	C		9701100008								
09059	−5305	57.7	51	273	−4	22	13	151	2	.26	.25L	.49L	3.72L	C	D F		9600000000								
09059	−5509	59.0	52	275	−5	50	8	44	4	.27	.25L	.40L	13.97L	C	DHF		2300000008								
09060	−5002	0.3	12	271	−2	21	10	156	2	.26L	.16:	1.12	19.76L	DC	CCB		3703101628		8						
09061	−5030	7.3	9	271	−2	39	8	40	3	.49	.25L	3.42L	65.16L	C	AE		950212100C								
09062	−5735	14.3	13	277	−7	5	3	163	5	8.83	4.24	.53	12.10L	BBB	AABG	7	9401000008	69							
09062	−5409	15.4	59	274	−5	10	8	145	4	.76	.34	.40L	3.76L	BC	BBG	0	1700101000								
09062	−5337	15.6	30	274	−4	36	8	106	3	.45	.25L	.40L	3.87L	C	D		9600000000								
09062	−5422	16.5	14	274	−5	22	10	132	4	.29	.25L	.42L	4.30L	B	DLJ		0600000000			1	13	236631 K2		6	85
09063	−5632	22.2	38	276	−6	8	7	57	5	.96	.24	.40L	2.39L	BC	AC	4	7501002000								
09063	−5050	22.7	14	272	−2	18	9	131	3	.48	.25L	2.98L	49.19L	B	CEL		960000010C								
09063	−5430	22.8	17	274	−5	16	4	129	4	1.44	.86	.40L	2.64L	BB	AA	1	0600000000								
09065	−5035	33.4	42	271	−2	24	17	127	2	.21	.25L	5.44L	41.35L	D	F C		960111232C			2	13	236639 K2		2	85
09065	−5625	33.6	39	276	−6	7	4	161	5	4.43	2.81	.65	1.86L	ABB	AABF	3	9622001000								
09065	−5918	35.5	26	278	−8	6	4	15	4	1.66	.58	.40L	1.71L	BC	AB	6	9600000000								
09066	−5640	36.0	42	276	−6	11	8	134	5	.31	.11:	.40L	2.40L	BD	CE F	0	7504221100		1						
09066	−5357	36.8	21	274	−4	13	5	132	4	12.45	8.46	1.32	3.22L	BBC	AAAI	3	8610000000	28							
09066	−5513	37.2	48	275	−5	11	10	174	3	.50	.20:	.40L	15.59L	EF	BC	1	4500100008								
09066	−5113	39.6	60	272	−3	15	9	153	2	.59	.26L	3.87L	29.57L	C	BH		760101000C			2	13	236640 G5		4	75
09067	−5755	45.1	40	277	−7	8	7	23	4	.66	.27L	.40L	1.66L	C	AHL		7601130000		1	2	13	236646 G5		4	68
09067	−5037	46.6	39	271	−2	29	10	129	3	.33L	.25L	1.88	32.77L	D	C DC		960122342C								
09067	−5013	46.7	16	271	−2	43	18	131	2	.31L	.32L	1.04	34.76L	C	I F		3500000308								
09068	−5057	48.1	6	272	−2	25	8	96	3	.30	.25L	3.92L	69.57L	B	CG K		950103110C		3						
09068	−5214	50.4	18	273	−3	12	4	129	4	10.98	3.63	.86	5.58L	ABC	AAB	5	9700001000								
09069	−5636	58.6	36	276	−6	39	15	33	5	5.88	2.95	.53	2.03L	BBC	AABE	9	7622121100		1						
09070	−5430	4.4	57	274	−5	29	9	133	3	.26	.25L	.40L	3.51L	B	B		0600000000								
09070	−5753	4.6	40	277	−7	14	8	120	3	.58	.25L	.40L	1.67L	B	BIL		9601140000		1						
09070	−5840	4.7	6	277	−8	64	25	37	2	.64L	.60L	.40L	1.39	D	NLD		7600000000								
09071	−5255	6.7	45	273	−4	14	3	131	4	2.15	.52	.48L	4.82L	BB	AB	2	9600000000			1	17	1393		30	
09071	−5031	7.2	2	271	−2	15	9	134	3	.30L	.37	3.99L	57.63L	D	MCL		950141111C								
09071	−5307	7.6	2	273	−4	13	8	160	4	.25L	.25L	1.29	4.28L	C	GI A		9600000000			2	14	166−PN 2 PI		4	
09072	−5933	14.8	38	278	−8	7	4	47	4	62.32	50.45	8.04	4.82	CBBD	AAAB	9	8502000140	26	8	1	32	X0907−595		28	8
09073	−5854	22.7	48	278	−8	82	25	145	2	.25L	.25L	.60L	2.08	D	GGE		7601000000								
09073	−5807	23.2	7	277	−7	26	15	28	3	.23	.25L	.40L	1.53L	C	HK		2600010000			2	13	236661 G5		2	81
09073	−5150	23.3	47	272	−3	16	8	128	4	.83	.38	.79L	9.53L	BC	BB	0	8700000000								
09073	−5116	24.0	53	272	−3	16	9	138	3	.47	.25L	3.32L	32.90L	C	CJ		760100000C			1	17	1396		36	
09074	−5649	25.2	14	276	−6	15	8	124	2	.28	.25L	.40L	2.32L	C	CLH		5701110010								
09074	−5029	26.6	49	271	−2	21	3	164	3	.27L	.17:	3.32	35.03L	EF	I BDC		868143251C								
09074	−5056	27.1	40	272	−2	12	4	133	3	1.15	1.10	31.21	66.34	BBDC	BBAA	0	950123322C		3						
09074	−5747	27.7	23	277	−7	32	23	34	2	.25L	.25L	.40L	1.43	F	B		9600010000								
09075	−5005	31.8	3	271	−2	23	18	163	3	.27L	.25L	1.68	35.04L	D	I MBF		950110041C								
09075	−5013	32.6	39	271	−2	12	3	162	4	.98	9.24	29.71	55.26	EBCE	AAAB	2	750407434C		8						
09075	−5020	34.1	14	271	−2	31	8	126	3	.28L	.34	3.73:	26.07:	DDD	LDDD		760627554C		A						
09076	−5047	38.1	54	272	−2	9	3	165	4	1.16	4.76	10.15	21.66:	BBCC	AAAD	0	972512022C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09076−5330	39.4	26	274− 4	53	16	131	2	.25L	.25L	.94L	4.77	C	DB		9681000000								
09077−5659	43.6	33	276− 6	15	13	175	5	.25L	.25L	.49	5.50L	F	HI EB		9601001128		8						
09077−5053	46.3	26	272− 2	32	8	105	3	.35	.25L	3.59L	66.34L	B	D		950223311C		3						
09078−5036	52.9	35	272− 2	36	10	159	2	.26L	.25L	3.18:	17.07	DD	F ED		870111221C								
09080−5237	0.1	15	273− 3	33	8	127	3	.82	.28L	.56L	5.48L	B	AB		9600000008								
09080−5452	0.6	57	275− 5	28	8	105	3	.30	.25L	.43L	15.32L	B	C		9500000008								
09081−5951	6.3	3	278− 8	14	8	115	3	.47	.25L	.40L	1.81L	B	BH		1600000000								
09081−5412	11.8	24	274− 4	26	8	111	4	.40	.25L	.40L	4.28L	B	BGG		0600000000			2	13	236672 K5		14	83
09082−5926	12.0	48	278− 8	58	20	35	2	.25L	.25L	.41L	2.20	C	MB		9600000000								
09082−5512	12.2	41	275− 5	12	8	90	4	.70	.24	.40L	18.24L	BD	BB	4	9500000008			1	7	WRA 337		14	
09083−5010	19.4	32	271− 2	42	7	123	3	.37L	.24:	3.22	18.07:	DCD	DBAB		960412351C		2						
09083−5911	20.8	2	278− 8	8	4	87	4	.50	.15:	.40L	1.61L	BE	BCI	0	9600100000								
09083−5152	20.8	34	273− 3	17	4	129	3	1.51	.36	.61L	6.44L	BC	AB	5	5700100000			3	13	236673 K0		11	82
09083−5136	21.3	29	272− 3	10	3	138	4	.29	.44	1.98	12.24	CCBE	CBAB	1	4701000010								
09083−5158	23.5	0	273− 3	12	4	129	4	5.79	2.80	.69:	6.03L	BBC	AAB	3	6700100000			1	17	1399		36	
09084−5852	24.5	33	278− 8	8	7	112	4	1.02	.34	.40L	1.78L	BD	ABJE	0	9603000000								
09084−5003	26.6	43	271− 2	23	3	137	3	.40	.25L	3.23L	54.62L	E	B B		950522100C								
09084−5036	29.8	46	272− 2	38	3	126	2	.39L	.25	3.28:	45.22L	FF	FCDC		954213663C								
09085−5339	30.1	40	274− 4	81	23	134	2	.73L	.25L	.63L	4.74	C	H DE		8600000000								
09085−5225	30.8	8	273− 3	12	3	142	4	1.13	.53	.59L	5.63L	BB	AB	1	3700000000								
09085−5052	35.6	10	272− 2	17	3	128	4	8.94	4.67	3.44L	29.53L	AB	AAC	1	960220010C								
09088−5019	50.3	46	271− 2	18	3	130	3	.55:	.43	4.43L	35.33L	CD	BBI	9	950211242C								
09088−5050	50.5	15	272− 2	13	3	94	4	14.42	5.36	3.40L	29.27L	BB	AAB	9	960332312C	32							
09088−5725	50.7	35	277− 7	19	13	153	4	.25L	.25L	.46:	4.51	DD	GEB		9601000238		8	1	32	X0908−573		120	8
09088−5046	53.8	53	272− 2	13	5	131	4	3.66	.89	5.69L	25.22:	AC D	AAI F	2	978333553C								
09089−5242	56.3	40	273− 3	37	9	128	2	.43	.25L	.60L	8.02L	C	B		6500100000								
09089−5910	56.4	19	278− 8	40	29	143	2	.25L	.68L	.42L	2.27	C	FFE		9501201100								
09089−5558	56.9	10	276− 6	36	31	134	3	.25L	.25L	.40L	2.79	E	LD		2600000000								
09089−5605	58.1	50	276− 6	8	7	113	4	.38	.25L	.40L	3.32L	C	CG		3600000000								
09090−5058	4.7	8	272− 2	21	11	130	3	.25L	.28L	2.62	42.39L	D	FBG		860220240C								
09090−5030	5.1	3	272− 2	12	5	168	3	.25L	.64	6.53L	16.83:	C F	LBEF		860021431C			1	1	CZ VEL		23	3
09091−5350	6.0	38	274− 4	44	24	153	2	.25L	.25L	.48L	5.49	C	KD		7681100010								
09091−5708	11.1	28	276− 6	30	23	6	3	.27L	.25L	.38	5.04L	E	I MDD		9602000008								
09092−5047	12.7	38	272− 2	13	5	158	3	5.64	3.24	8.30L	35.81:	CB F	AADD	8	960525554C								
09093−5244	23.7	28	273− 3	40	9	129	2	.87	.30L	.46L	5.67L	C	BD		5600100000								
09094−5353	24.1	18	274− 4	58	17	133	2	.63L	.25L	.59L	4.33	C	I FB		7601001010								
09094−5437	25.9	11	275− 5	15	5	136	4	5.69	4.06	.89	3.32L	CBB	AAA	6	0610000000								
09095−5506	31.5	9	275− 5	10	3	145	4	2.44	1.05	.40L	14.14L	BB	AA	0	9500000008								
09095−5550	32.8	32	276− 5	48	30	28	3	.25L	.25L	.40L	2.63	C	N H		2601100000								
09096−5541	37.6	9	275− 5	23	17	24	3	.45L	.25L	.47	13.67L	C	I NC		9400100008								
09096−5845	39.6	39	278− 7	8	6	111	4	1.00	.22	.43L	1.83L	BC	ADJ	0	9602003000		2	3	13	236693 B3		6	35
09096−5124	40.9	47	272− 2	45	11	131	2	.26	.25L	1.41L	42.63L	D	C E		5501123238		C						
09097−5909	43.6	28	278− 8	21	14	37	2	.25L	.25L	.50	3.59	CC	EB		9502101410								
09097−5111	46.0	3	272− 2	29	8	106	3	.49	.13:	3.18L	39.53L	BE	BDM	6	7602010000								
09097−5230	47.2	54	273− 3	14	3	140	4	.50	.25L	.65L	8.72L	C	BJ E		4601100000			1	17	1402		22	
09098−5136	49.5	25	272− 2	12	8	138	4	.58	.40	.76L	30.07L	BB	BB	1	3501000008								
09098−5550	52.4	0	276− 5	6	3	159	5	8.34	6.17	2.21	3.04L	CBC	AAAD	9	2621201000	29							
09098−5036	54.0	31	272− 2	21	5	128	4	.29L	.26L	3.75	13.30	CC	DEDB		860412342C								
09099−5527	59.1	34	275− 5	24	16	147	4	.25L	.25L	.46L	5.32	D	MGGC		9601100108								
09100−5336	0.6	26	274− 4	36	8	109	3	.40	.25L	.40L	4.42L	C	BD		7600000000			1	19	357		8	116
09100−5916	0.8	37	278− 8	20	13	34	4	.25L	.25L	.44	3.19	CB	K GB		9601000300								
09100−5105	1.6	3	272− 2	15	8	134	3	.37	.34	2.53L	37.10L	DD	CBD	4	660421120C								
09100−5042	3.4	38	272− 2	15	3	26	3	.39	.25L	3.63L	43.59L	C	CFGL		850402143C			1	13	236703 K0		3	80
09100−5008	4.9	7	271− 1	30	8	104	4	.46	.25L	3.17L	55.00L	C	B H		950110030C								
09100−5204	5.2	10	273− 3	17	8	127	4	1.04	.70	.66L	6.49L	BB	AA	1	2700001000								
09101−5100	6.9	9	272− 2	15	7	126	2	1.01	.22:	4.87L	23.08L	BE	ADDD	0	771252140C								
09101−5216	7.4	27	273− 3	14	5	129	4	.80	.50	.75L	8.24	BC C	AAJD	5	2602011220		8						
09101−5424	9.0	48	275− 4	22	3	173	4	.25L	.35L	.67L	7.50	C	FEI C		9500000008								
09101−5545	9.9	31	276− 5	10	8	99	4	.57	.14:	.52L	16.54L	BD	BCC	0	8401201008								
09102−5155	12.7	2	273− 3	27	8	107	4	.98	.40	.72L	6.43L	CE	AB	9	2700001000								
09102−5101	15.5	29	272− 2	12	4	129	4	.56:	3.73	4.87	35.11L	FBE	AAA	1	764242120C								
09104−5722	24.2	56	277− 6	89	26	35	2	.25L	.25L	.40L	1.64	E	B		9700000000								
09104−5019	25.7	33	272− 2	40	8	128	2	.31L	.39L	3.40	28.30L	E	JECB		950310120C								
09104−5514	27.8	31	275− 5	15	10	130	4	.62	.40	.40L	14.03L	BB	AB	0	9503100018		8						
09104−5322	28.5	49	274− 4	20	11	132	3	.70	.25L	.40L	4.12L	B	BF		7600020000								
09104−5126	29.6	21	272− 2	12	4	158	4	.79	.78	5.23	25.73L	CDD	CCAA	9	8603136208		7						
09105−5523	34.2	23	275− 5	13	8	172	4	.62	.25L	.40L	13.30L	B	BF		9500310008								
09106−5436	36.3	2	275− 4	28	15	133	2	.25L	.25L	.63L	6.98	D	KEB		9601000008								
09106−5948	41.7	4	279− 8	6	4	3	4	2.79	1.26	.41L	1.90L	AB	AACD	1	3601000000								
09107−5010	45.9	6	272− 1	18	3	59	3	.25L	.32L	2.20:	16.64	CC	LECC		954200341C								
09107−5331	46.6	5	274− 4	19	8	133	3	.41	.25	.40L	4.32L	BD	BC	0	7600100000								
09108−5506	51.3	38	275− 5	15	9	134	4	.31L	.27L	2.32	6.18	BC	DEBA		9601001528		C	1	32	X0910−551		38	4
09108−5120	53.0	51	272− 2	13	4	166	4	.41	.68	6.88	25.73L	FBC	FBBA	4	9603135318		7	1	32	X0910−513		107	2
09109−5017	55.0	16	272− 1	45	12	123	2	.30L	.25L	1.64	27.40L	D	JB		950332232C								
09109−5201	56.1	18	273− 3	39	8	129	3	.49	.26L	.70L	6.25L	B	BE		2700000000								
09109−5458	56.6	38	275− 5	36	21	27	2	.25L	.61L	.55	8.67:	CD	I EE		9604020118								
09110−5031	0.6	15	272− 2	39	11	127	2	.33L	.33L	1.51	22.10:	DD	HFCD		950338454C								
09110−5228	2.8	6	273− 3	18	11	137	3	.37	.20:	.49L	5.14L	BE	CE	0	3700000100								
09110−5327	2.8	15	274− 4	17	9	131	3	.54	.25L	.40L	3.05L	B	AH		7701110000			1	13	236717 K7		3	85
09110−5251	3.6	36	274− 3	46	8	131	2	.39	.23:	.49L	8.15L	DD	CB C	0	2600010000								
09110−5518	4.6	13	275− 5	68	19	134	2	.32L	.25L	.73L	6.69	D	HHEC		9603100018		8						
09111−5453	10.6	45	275− 5	37	27	32	2	.25L	.25L	.67L	6.54	E	LB		9502010118								
09111−5441	10.7	22	275− 4	15	5	131	4	1.16	.42	.41L	8.49L	DC	AA D	8	9501101008								
09112−5521	14.3	13	275− 5	89	18	27	2	.32	.25L	.42L	13.99L	C	BH		9501110008								
09112−5838	17.3	4	278− 7	7	5	5	4	.25:	.26	2.80	4.68	DCBB	BAAA	0	9500011000			2	14	126−G? 1 Ga		3	
09112−5026	17.4	58	272− 1	66	12	129	2	.43L	.75L	1.64	41.36L	D	DLB		950212221C								
09113−5039	19.7	12	272− 2	16	5	129	4	.58	.27:	3.24L	54.71L	BF	BBH	4	540346774C								
09114−5239	24.1	3	273− 3	39	9	128	2	.60	.40L	.56L	5.75L	D	CC		3700020000			1	1	1	DE VEL	17	3
09114−5222	25.0	52	273− 3	52	8	129	2	.28	.25L	.54L	6.92L	E	D		3700000000				1	17	1406	8	
09114−5428	25.1	6	275− 4	20	3	4	4	.25L	.25L	.50:	8.71	FC	BMFC		9502110038								
09114−5017	25.6	11	272− 1	16	8	127	3	.56	.25L	3.51L	38.28L	B	AMD		840242354C								
09114−5724	26.5	5	277− 6	34	21	145	2	.25L	.25L	.40L	3.22	C	HKD		9601100000								
09114−5904	28.2	50	278− 7	70	16	35	2	.63L	.57L	.32	3.31L	C	GDF		9603001220								
09114−5434	29.2	31	275− 4	11	3	138	4	2.72	1.43	.50:	20.57L	BBC	AAGD	4	9400100028								
09115−5051	30.2	37	272− 2	15	7	128	3	.26:	.20:	3.53:	26.76L	DDF	DFBI	0	554122731C								
09115−5931	30.9	27	278− 8	8	7	17	4	.44	.32	.40L	1.87L	DD	BD M	0	8700120000								
09115−5042	31.2	8	272− 2	32	9	130	2	.32L	.23:	3.24	22.26	DDD	EDBB		550124862C								
09115−5425	33.5	31	275− 4	18	10	148	2	.41	.32L	.40L	16.04L	C	BF		9503110138								
09115−5736	35.2	5	277− 6	8	7	79	4	.72	.31	.40L	2.79L	BD	BB	9	9500001000			1	16	04424		50	135
09116−5011	36.1	14	272− 1	52	8	159	2	.63L	.25L	2.23	26.17L	E	KKC		950333533C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
09116−5122	37.2	55	273− 2	15	8	167	3	.25	.25L	.75L	42.23L	C	E G		9601000008							
09116−5140	37.5	48	273− 2	49	8	41	3	.28	.25L	.60L	40.92L	C	C		1500000008							
09116−5912	37.6	24	278− 7	7	3	9	4	1.56	.42	.40L	1.59L	BC	ACLF	1	9600002000			3	13	236723 G5	4	55
09116−5258	39.3	43	274− 3	22	8	129	3	.44	.25	.46L	3.86L	BD	CE	0	2600000000							
09116−5003	39.6	24	272− 1	12	4	163	4	3.83	1.68	4.21	18.09:	ABFE	AAAB	1	957224232C			1	17	1408	5	
09116−5015	41.6	25	272− 1	47	3	106	3	.27L	.25L	5.28L	17.53	C	I HI B		750332343C							
09117−5513	43.4	20	275− 5	13	8	156	5	.53	.31	.40L	16.74L	CC	BCK	1	9501103108		2					
09117−5008	44.4	32	272− 1	16	8	159	3	.53	.30L	2.23L	30.12L	C	BDD		950423351C							
09117−5152	45.6	14	273− 2	17	8	127	4	.55	.29L	.73L	33.44L	C	BDB		0503321208		4					
09118−5333	48.5	19	274− 4	14	3	90	3	8.50	7.06	1.28	3.25L	CDC	AAA	9	5700000000							
09118−5723	50.3	0	277− 6	14	3	152	3	12.10	8.15	1.03	1.85L	BBB	AAA	7	9701100000	29						
09118−5157	51.0	3	273− 2	17	3	171	4	.25L	.45	1.17	24.10L	DC	FBBB		1602020008							
09118−5931	52.4	10	278− 8	16	11	25	4	.33	.25L	.40L	2.16L	D	B		8600120000							
09119−5147	55.6	31	273− 2	17	8	133	4	.25L	.26	2.92	9.21	CDC	NCAA		1701221308		4					
09119−5518	55.7	25	275− 5	16	8	85	4	.33	.22	.41L	15.49L	BD	BB	0	9502314008		2					
09119−5647	55.9	7	276− 6	5	3	171	5	1.12	.39	.40L	2.97L	BC	AAKG	9	3600000000							
09119−5150	56.1	12	273− 2	14	3	129	4	.79	3.82	2.13:	25.94L	BBD	AAA	0	0603321308		4					
09120−5024	4.7	5	272− 1	21	8	156	3	.29L	.25L	5.14L	17.30	E	MDI B		950313373C							
09121−5048	6.4	50	272− 2	18	6	132	4	.25L	.25L	1.53	40.39L	C	BB		9401417208							
09121−5054	7.7	1	272− 2	11	3	142	3	1.17	1.22	11.91	27.04	BBCD	AAAA	0	9502216618							
09121−5958	8.4	33	279− 8	12	8	18	4	.38	.25L	.40L	2.31L	D	C		6601000000			2	13	236734 K0	1	77
09121−5655	9.2	39	277− 6	59	10	32	2	.23	.25L	.40L	2.33L	C	CK		1700000000							
09121−5103	9.9	31	272− 2	24	8	128	2	.38L	.25L	1.85L	14.10	D	EHCB		9604220238		9					
09121−5036	11.5	15	272− 1	29	15	131	2	.47L	.34L	1.29	37.63L	E	LB		950400220C							
09123−5044	18.5	6	272− 2	11	3	164	4	.25:	1.54	6.99	9.37:	DBCD	DBCB	1	964510370C							
09123−5059	19.1	7	272− 2	46	3	128	2	1.57L	.25L	1.28	27.84L	D	H C		9504115518							
09123−5014	20.2	19	272− 1	32	9	131	2	.37L	.37L	2.85	29.89L	D	KCB		950424451C							
09123−5515	22.7	37	275− 5	29	13	143	2	.44L	.31	.39:	17.04L	DD	CBB		9502204008		2	2	14	166−PN 5 PI	11	
09123−5516	23.5	58	275− 5	13	8	159	4	.55	.33	.51L	14.92L	CC	BCD	2	9502215008		2	2	14	166−PN 5 PI	71	
09124−5858	26.0	30	278− 7	41	25	30	3	.25L	.25L	.52L	3.70	F	JFE		9503001320							
09124−5455	27.6	12	275− 4	111	25	27	2	.28L	1.02L	.43L	5.38	D	F B		9600100008							
09125−5104	34.5	36	272− 2	27	25	156	2	.45L	.25L	1.13	22.66L	F	GE		9503220128		9					
09125−5542	34.5	53	276− 5	16	8	112	4	.25L	.11:	.80	2.62	ECC	LECD		8700000000							
09125−5354	34.9	52	274− 4	13	4	128	3	3.06	2.09	.69	14.90L	CBE	AAC	1	6500000008							
09126−5553	39.7	5	276− 5	8	7	48	5	.72	.19:	.40L	2.79L	BF	AC	0	1600010000			2	13	236747 K5	5	81
09127−5403	43.3	31	275− 4	19	8	135	3	.65	.35	.40L	18.46L	BC	AC	0	5400000008							
09127−5129	43.5	48	273− 2	42	10	130	2	.34	.25L	.77L	34.60L	C	B		8600100108			1	17	1411	26	
09128−5521	48.7	36	276− 5	10	5	148	4	2.55	.63	.47L	15.54L	BB	AAD	3	9501003008		2	4	13	236749 K0	6	51
09128−5108	48.9	8	272− 2	38	10	125	2	.25L	.25L	1.96L	10.47	D	FHI D		9701120128		9					
09128−5423	50.8	12	275− 4	11	4	143	3	2.27	1.07	.42L	20.56L	BC	AAG	1	9411001008							
09129−5128	58.7	38	273− 2	14	4	128	4	6.23	3.30	.67L	34.18L	AB	AA	1	8610100108			1	*41	09129−5128	3	7
09129−5458	58.7	58	275− 4	37	8	109	4	.38	.51L	.42L	26.94L	B	BE J		9400000008							
09129−5025	59.8	53	272− 1	14	4	129	4	1.69	1.05	2.46L	35.95L	BB	AAHD	1	940342460C							
09131−5336	7.4	31	274− 3	15	8	140	3	.68	.28	.44L	14.64L	BD	ADH	0	1600001008			1	17	1413	5	
09131−5024	10.8	56	272− 1	19	3	172	3	.27L	.25L	2.46L	16.88	D	I HLC		950231471C							
09132−5034	14.9	54	272− 1	27	3	129	2	.25:	.25	2.89L	22.90L	CD	FDBD	3	950423454C			1	39	DCC272.1−01.3	61	2700
09133−5210	18.3	34	273− 2	20	9	142	3	.71	.25L	.62L	29.94L	E	BL		3500000008							
09133−5636	19.7	33	276− 6	20	8	18	3	.23	.26L	.40L	3.69L	C	EH		2600100000							
09133−5727	20.3	13	277− 6	28	12	35	2	.30	.25L	.49L	1.95L	D	E J		8502100010			2	13	236759 K5	6	82
09134−5104	25.4	9	272− 2	39	11	123	2	.36L	.34L	1.58:	13.87	DE	I BEC		9601102408							
09134−5448	27.5	38	275− 4	21	7	160	4	.25L	.25L	.37:	6.08	FC	FB		9600000008							
09134−5801	29.5	13	277− 6	8	8	119	4	.43	.19:	.40L	2.75L	CC	BBGG	5	3600110000							
09134−5110	29.5	46	273− 2	26	9	128	3	.25L	.58	5.23	27.57L	FD	CC		9642104408		6	1	32	X0913−511	134	6
09136−5440	36.3	8	275− 4	13	5	132	4	.30	2.72	7.61	6.22	BBBD	BAAA	0	9600000008			2	14	166−PN 6 PI	7	
09136−5916	36.4	45	278− 7	15	8	20	4	.42L	.25L	.68	1.71L	B	GLBF		7700000000							
09136−5641	39.7	59	277− 6	9	7	77	5	.42	.25L	.40L	3.15L	B	BD		2600000000							
09136−5110	41.7	21	273− 2	17	7	8	2	.30L	.85	7.16L	22.39L	F	GGB		9602104408		6	1	32	X0913−511	96	6
09137−5302	42.5	16	274− 3	66	13	130	2	.41L	.25L	.73	5.81L	C	B		1700000000							
09137−5157	46.0	42	273− 2	17	8	151	3	.35	.23	.56L	25.97L	BD	BDI	0	0500000008							
09137−5520	46.2	37	276− 5	14	8	137	5	.84	.25	.40L	19.93L	BD	AC	0	8520010008							
09137−5253	47.4	42	274− 3	14	5	153	3	.74	.38L	1.41:	5.08:	B	DE ACBB		1702101200		4					
09137−5232	47.5	27	274− 3	15	5	130	3	4.57	2.35	.54L	4.90L	AB	AAE	0	1800100300		4	1	1	DG VEL	7	3
09138−5050	48.2	3	272− 1	18	3	84	3	.31L	.31L	1.90	26.20L	D	I CBE		950420224C							
09138−5307	51.9	41	274− 3	19	7	135	3	.27L	.25L	2.06	8.93	CB	FNBA		1700000000							
09138−5202	53.3	49	273− 2	16	10	137	3	.65	.39	.67L	21.60L	BC	BBK	3	0600100008							
09139−5836	55.7	56	278− 7	8	8	13	4	.37	.25L	.40L	1.49L	C	D K		9700000000			1	40	K1/3 4	43	106
09139−5141	55.8	29	273− 2	16	10	136	3	.43	.25L	.71L	33.56L	C	CE		2500000008			1	*41	09139−5141	4	1
09139−5254	57.1	45	274− 3	14	7	126	2	.75L	.22	1.85	7.47L	DC	ACAB		1701101200		4					
09139−5452	57.7	2	275− 4	82	33	143	2	.25L	.25L	.49L	2.85	C	D		9600000000							
09140−5603	3.9	7	276− 5	8	7	53	5	.96	.22	.40L	2.89L	BC	ABN	2	2700000000			2	13	236776 K5	3	75
09140−5507	4.4	16	275− 4	15	8	135	4	.72	.27L	.48L	15.94L	B	AAN		8500000008							
09141−5018	6.1	38	272− 1	22	8	155	3	.49L	.16:	2.07:	12.61	FEE	EDEA		964232331C							
09141−5832	6.7	9	278− 7	16	8	39	3	.29	.25L	.40L	1.80L	C	CF		9701000000							
09141−5043A	8.1	59	272− 1	28	8	100	3	.25L	.31	1.59	27.05L	CC	LBA		950300000C							
09141−5820	10.3	17	278− 7	19	9	32	3	.38	.19	.47L	2.15L	BD	CDGD	0	8602112200		4					
09141−5722	10.5	8	277− 6	10	8	170	4	1.11	.22	.40L	2.45L	BD	AB	5	5812200000			3	13	236777 K0	1	62
09142−5422	16.7	36	275− 4	27	16	147	2	.27L	.49L	.66	21.53L	C	DB		4500000008							
09142−5233	17.4	5	274− 3	23	14	159	2	.36L	.25L	1.46	3.42:	FF	H DE		1800100300		4	1	32	X0914−525	30	4
09143−5334	21.5	26	274− 3	11	4	135	3	1.55	.65	.40L	3.75L	CC	AA J	3	0700000000							
09143−5125	23.3	31	273− 2	13	3	142	3	1.18	.44	.57L	24.03L	BC	AB	0	7600200308			1	*41	09143−5125	3	3
09144−5753	26.7	25	277− 6	65	8	116	3	.23	.25L	.40L	3.19L	D	CI		3501000000							
09144−5642	26.8	25	277− 5	31	13	159	3	.25L	.25L	.41	4.15	CF	G DC		2600200010							
09144−5903	27.6	23	278− 7	9	9	21	4	.52	.15	.43L	1.54L	BF	BDD	0	9701010000							
09144−5014	28.5	10	272− 1	21	8	159	2	.35L	.21:	2.08	20.78L	FD	LHB		950344341C							
09144−5556	29.3	39	276− 5	72	19	137	3	.25L	.30L	.43L	3.08	C	HGB		2600000000							
09145−5030	34.0	10	272− 1	13	5	156	2	.37:	.38	5.87L	23.07L	FC	DDAB	0	954534443C							
09145−5929	35.1	54	279− 7	77	15	36	2	.36	.25L	.44L	2.18L	C	C		2600010000							
09146−5818	36.1	9	278− 7	31	21	33	2	.54L	.25L	.44L	2.92	C	M FB		9601111200		4					
09146−5033	36.3	57	272− 1	19	3	93	4	.30:	.53	3.82:	29.77L	CDF	EBCA	0	950525445C		9					
09146−5121	36.9	40	273− 2	18	6	126	3	.39:	.25L	1.32	27.40L	D C	DGEB		8602210508							
09146−5647	38.2	5	277− 6	8	8	75	4	.55	.46	.40L	2.80L	CB	BBHK	7	3600200000							
09146−5053	38.5	9	272− 1	18	11	136	3	.29L	.30	2.62:	28.32L	FE	GGAH		9605376680		3					
09146−5527	40.3	10	276− 5	21	8	132	4	.31	.27L	.43L	4.03L	B	CJ G		6600100000							
09146−5036	40.8	59	272− 1	14	8	148	4	.25L	.28L	5.54L	29.77	F	JFFC		95C425566C		9	1	32	X0914−506	168	9
09146−5221	40.9	57	274− 2	19	6	129	3	1.14	.33	.40L	19.19L	BD	AC	2	4700000008							
09146−5500	41.1	25	275− 4	23	20	161	4	.25L	.25L	.42	4.98	CB	DB		9600100000							
09147−5826	44.3	50	278− 7	21	8	116	4	.24	.25L	.40L	3.03L	E	E G		9601000000							
09147−5237	46.6	25	274− 3	16	4	128	3	1.35	.56	.43L	4.02L	BC	AAK	2	1800000000							
09147−5719	47.6	55	277− 6	7	4	6	4	35.18	8.71	1.37	2.51L	BBB	AAA	1	5602100100	18		4	13	236787 K5	3	41
09148−5122	48.9	56	273− 2	41	3	103	3	.50	.25L	.68L	8.54:	E	E CI B		7702210208			2	*41	09148−5122	21	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
09148−5436		50.3	49	275− 4	24	8	8	3	.45	.25L	.43L	17.42L	C	B J		6501000008								
09149−5526		56.1	10	276− 5	11	8	4	5	.57	.25L	.40L	4.61L	B	BJ B		2600100000			1	13	236790 K2	4	81
09149−5318		56.9	50	274− 3	21	8	78	2	.39	.82L	.47L	5.74L	F	BL		0701000000							
09149−5429		57.1	38	275− 4	21	8	135	3	1.53	.36	.44L	15.45L	BC	ACG	0	4500100008			2	13	236791 K5	4	80
09149−5144		57.3	7	273− 2	15	6	164	3	.25L	.74	4.05	27.76L	EC	LBB		1501002408		6	2	*32	X0915−517	91	6
09149−5352		58.2	56	275− 3	41	20	131	2	.78L	.25L	.66L	6.20	D	K I C		2601000008							
09150−5006		1.1	6	272− 1	22	12	137	3	.36	.25L	3.45L	33.36L	D	BHB		950444353C							
09150−5242		1.4	0	274− 3	16	8	151	3	.36	.25L	.52L	7.03L	C	D L		1800000000							
09150−5340		4.3	5	275− 3	18	9	132	3	.71	.25L	.44L	4.64L	B	AI		0601110000			2	13	236796 K0	7	80
09151−5302		10.9	52	274− 3	50	8	127	2	.65	.28L	.47L	8.60L	C	AD		1600000000			1	17	1418	84	
09152−5500		12.3	44	275− 4	20	8	94	4	.42	.25L	.50L	4.36L	C	BKG		6600100000							
09152−5408		12.6	46	275− 4	18	4	143	3	.33L	.26:	2.74	7.34:	ECC	HBAB		2500000008							
09152−5845		13.6	41	278− 7	6	4	21	4	1.99	.61	.40L	2.11L	BB	AB J	0	9600001000							
09153−5617		19.8	35	276− 5	30	8	122	5	.91	.20:	.40L	3.69L	BD	ABFG	0	2601000000			1	13	236805 M0	6	82
09153−5512		20.3	58	276− 4	16	8	101	4	.40	.25L	.50L	4.03L	D	AGN		5600000000							
09153−5102		22.0	14	273− 1	12	3	169	4	1.59	.43	2.46L	29.28L	BC	AB	5	960220010C			1	17	1419	27	
09155−5339		31.1	33	275− 3	16	4	133	3	1.61	.68	.53L	4.13L	DC	AADI	8	1701110000			1	1	DI VEL	12	3
09155−5023		31.2	25	272− 1	57	9	126	3	.26L	.25L	1.47	43.09L	C	FGCL		940215546C							
09157−5221		43.8	26	274− 2	18	8	152	3	.43	.25L	.53L	23.92L	C	CFF		8600000008							
09157−5903		45.4	51	278− 7	8	4	38	4	10.31	2.49	.39:	1.52L	BBC	AAC	1	9710100000	18		4	13	236808 F0	4	22
09157−5021		46.2	51	272− 1	22	3	130	3	.40	.26L	2.44L	32.19L	D	CJCC		950513655C			2	13	236809 K0	6	80
09157−5002		46.5	49	272− 1	18	7	123	4	.50	.22	1.26L	26.39L	CD	BDCH	3	964222632C			1	17	1421	15	
09158−5117		49.9	23	273− 2	65	3	109	3	.25L	.25L	1.52	10.02	CD	DB		7702113108			1	*41	09158−5117	20	4
09158−5735		50.8	0	277− 6	96	13	35	4	.34	.25L	.43L	3.57L	B	C		4601100000							
09158−5040		51.7	10	272− 1	18	3	128	4	.62	.22:	2.78:	15.38:	CCDC	BCEB	1	968213442C							
09159−5132		55.3	9	273− 2	14	3	145	3	1.39	.59	.52L	33.80L	DD	AB H	9	2800000108							
09159−5234		55.5	56	274− 2	13	3	144	3	1.47	.83	.53L	5.00L	DD	AA	9	1800000000							
09159−5310		55.8	41	274− 3	54	10	130	2	.47L	.25L	1.16	6.40L	B	K A		1700000000							
09160−5851		0.9	40	278− 7	16	8	113	3	.28	.25L	.40L	2.67L	C	DN D		9602000010							
09160−5543		2.9	29	276− 5	13	8	161	4	.55	.25L	.87L	3.80L	B	BGB		1602140000		1	2	13	236817 K0	4	72
09161−5417		10.3	4	275− 4	21	8	134	3	2.87	.71	.40L	18.87L	CC	AB	0	1500000008			3	13	236819 K0	7	62
09161−5923		10.6	41	279− 7	6	4	11	5	2.68	1.16	.50	2.10L	ABE	AABF	1	8620100000			1	14	126− G 5 S.	88	
09162−5032		12.5	12	272− 1	37	7	128	3	.28L	.24:	1.55	11.58L	FD	HCH		960213640C							
09162−5932		12.9	56	279− 7	11	8	101	4	.35L	.25L	.72	2.19L	B	HBBB		9600100100							
09162−5516		13.3	4	276− 4	43	3	52	5	.25L	.22	1.60	3.72L	FC	LDAC		2601000000							
09162−5535		16.2	28	276− 5	46	26	26	2	.70L	.25L	.37	6.51L	F	E		2600100000							
09164−5349		27.6	44	275− 3	16	5	131	3	52.92	32.68	4.44	3.96:	BBCD	AAAE	0	1600100000	43		1	17	1427	4	
09164−5245		27.8	42	274− 3	25	8	152	3	.29	.25L	.49L	7.39L	C	EM		1900000000							
09164−5050		28.1	46	273− 1	23	17	142	2	.20	.53L	2.72L	29.05L	F	BI		960000100C			2	13	236824 B9	31	52
09164−5426		28.5	44	275− 4	18	6	133	3	2.96	5.43	2.30	3.07L	BBC	AAA	0	3702000000			3	14	166−PN 7 PI	5	
09165−5545		30.6	18	276− 5	14	8	88	5	.38	.25L	.44L	3.91L	B	CGH		2601140000		1					
09166−5538		37.2	20	276− 5	10	8	145	5	.65	.33	.40L	4.22L	BB	AB	1	1701100000							
09166−5830		40.4	20	278− 7	72	37	32	2	.25L	.54L	.40L	1.79	F	E		9701000020							
09166−5219		40.8	13	274− 2	36	8	106	3	.65	.25L	.51L	35.13L	B	BH E		8602000008							
09166−5935		41.1	20	279− 7	9	3	116	4	.39	.39L	.40L	2.63L	D	CH K		9600100100							
09168−5709		49.1	38	277− 6	7	4	165	4	3.61	1.68	.49L	3.64L	BB	AAH	5	2600010000							
09168−5436		49.4	47	275− 4	22	13	142	2	.40	.42L	.44L	4.31L	C	BI LG		4700000000			2	13	236832 K0	6	85
09168−5057		49.9	27	273− 1	34	3	130	2	.43L	.29L	1.46	14.19:	FF	GHFA		9704134548							
09169−5703		58.8	42	277− 5	9	3	20	4	2.05	.48	.40L	3.53L	BB	AB	2	4600000000			2	13	236834 K2	1	66
09170−5950		1.2	49	279− 7	5	3	153	4	.94	.22	.40L	2.02L	CD	BDJ	6	9600000000							
09170−5120		2.8	52	273− 1	21	10	133	3	1.12	.28	.52L	23.42L	BE	AB	2	9801010118			6	*13	236837 B8P	5	58
09170−5520		3.5	42	276− 4	10	4	136	5	9.11	4.17	.90	4.37L	ABB	AAB	2	1610000000	15						
09171−5108		6.7	47	273− 1	31	7	2	2	.28L	.25L	1.06	27.08L	F	FB		9602235548							
09171−5002		6.9	2	272− 1	10	4	13	4	3.52	1.70	2.22	16.54:	BBCC	AABA	7	964401363C							
09172−5601		12.1	1	276− 5	32	8	120	4	.30	.27L	.42L	6.79L	C	DC E		2500000000							
09172−5333		15.6	28	275− 3	16	8	91	2	.60	.25L	.53L	5.31L	F	A		2700010000							
09172−5744		16.1	15	278− 6	10	8	132	4	.65	.36	.40L	2.86L	EC	BB	9	2501000000							
09172−5209		16.9	39	274− 2	39	3	107	3	.37L	.25L	1.05	10.00L	D	LJCD		7802100108							
09173−5312		22.0	10	274− 3	44	11	155	2	.38	.64L	.53L	5.87L	C	BH		3701100000							
09174−5238		24.8	23	274− 2	15	9	129	3	1.02	.39	.46L	21.44L	BC	AB	0	7800002008							
09174−5029		25.7	59	273− 1	23	3	94	3	.25L	.25L	2.11	8.79	DD	FBB		970300051C							
09174−5550		26.4	47	276− 5	16	8	107	5	.34	.25L	.41L	4.45L	C	CLG		2602000000			2	13	236843 K2	4	78
09174−5056		28.9	50	273− 1	19	13	165	3	.25L	.25L	1.13	34.91L	C	MC		9505200108							
09175−5010		30.1	25	272− 1	11	3	161	4	31.81	14.06	1.92	22.53L	BBC	AAAC	1	964520345C	15		1	1	DM VEL	4	3
09175−5105		30.2	24	273− 1	11	3	143	3	2.49	1.38	.46L	17.79L	BB	AA	0	9601224438			1	*41	09175−5105	21	3
09175−5214		31.7	34	274− 2	22	3	171	3	.40L	.25L	1.55	8.53:	CI	HI EB		7802000108							
09175−5047		32.8	8	273− 1	20	3	22	2	.25L	.25L	.68	7.68:	CI	MI CE		9700101138		8					
09175−5611		33.7	51	277− 5	80	17	26	2	.25L	.25L	.65L	4.29	C	CB		2700000000							
09175−5954		33.9	47	279− 7	89	28	146	2	.31L	.25L	.40L	1.48	D	EB		9601000000							
09176−5309		37.2	53	274− 3	15	5	129	3	2.17	1.20	.47:	5.49L	BBD	AAD	0	3701100000							
09176−5255		37.6	27	274− 3	15	9	132	3	.92	.42	.53L	6.25L	CC	ABG	2	4900110000							
09176−5147		38.5	42	273− 2	13	7	158	3	44.89	20.46	5.22	23.86L	BBC	AAAB	0	5502000208	42						
09176−5117		38.9	4	273− 1	19	8	130	3	.36	.25L	.62L	28.40L	B	D N		9801100218			1	*41	09176−5116	15	1
09177−5137		45.1	17	273− 2	17	9	130	3	.57	.29:	.42L	21.24L	BD	BB	0	5801000008							
09177−5443		47.8	50	276− 4	16	3	138	4	.25L	.86	1.75	3.60L	BC	HAA		3720001000							
09178−5041		51.2	4	273− 1	16	9	131	3	.87	.61	.56L	23.59L	BD	AB	1	9601001008							
09178−5556		51.9	14	276− 5	9	3	160	5	15.45	10.16	2.55	3.62L	CBB	AAA	9	2700000000	14						
09178−5303		53.6	7	274− 3	25	8	95	3	.42	.16:	.58L	4.00L	BF	DE	0	3900000000			1	17	1429	36	
09179−5055		56.1	17	273− 1	21	12	152	3	.27L	.25L	.72	10.82L	C	CB		9701200228			1	*41	09178−5054	30	4
09179−5410		56.4	20	275− 3	52	8	111	3	.96	.26	.52L	4.39L	BC	ADE	1	1700112000		2	2	13	236849 K5	4	77
09179−5813		56.7	22	278− 6	9	8	10	4	.69	.29	.40L	3.08L	BE	AB	0	1602000000							
09179−5502		58.4	17	276− 4	12	8	70	5	.90	.49	.48L	4.58L	CB	ABL	4	3700001000							
09180−5012		0.6	54	272− 1	19	5	132	3	1.88	.56	2.26L	15.63L	BC	AAMH	0	961110164C			1	17	1430	29	
09180−5407		2.5	44	275− 3	89	16	130	2	.32L	.25L	.57	7.25L	C	C		0700112000		2					
09180−5255		4.2	55	274− 2	16	9	131	3	.47	.25L	.49L	6.11L	B	B		4900110000							
09180−5118		6.0	56	273− 1	51	14	131	2	.38L	.25L	.68	8.37L	D	MCD		9900300418			1	*41	09180−5118	25	12
09181−5859		6.4	14	279− 7	7	4	24	4	.30	1.98	1.52	1.73L	EBB	DAAL	4	5700000000			2	14	126−PN 6 PI	4	
09181−5111		10.1	45	273− 1	15	3	157	3	.25L	.25L	2.45	11.17	CC	LJBA		9901000308		4	2	*41	09181−5112	17	4
09183−5642		19.5	33	277− 5	8	8	15	4	1.01	.29	.42L	3.69L	BC	ABC	4	3600000000							
09184−5243		26.3	15	274− 2	16	5	133	3	1.67	1.56	.47L	20.58L	DD	AA	9	6802000008							
09184−5828		27.5	10	278− 6	17	12	173	3	.31	.25L	.42L	3.06L	B	E NK		0600000000							
09184−5216		28.7	0	274− 2	11	6	126	3	3.28	1.39	4.50	19.09:	BEED	AAAB	1	7703112438		E	1	32	X0918−522	49	14
09185−5314		32.6	24	275− 3	21	11	129	2	.33	.44L	.62L	5.82L	E	FG G		4704010200							
09186−5844		38.7	36	278− 7	33	12	32	2	.27	.55L	.40L	1.53L	C	CI LE		5701000000							
09186−5118		42.0	14	273− 1	21	13	132	3	.35	.25L	.50L	23.12L	B	AD		9800100008			1	*41	09187−5118	30	1
09187−5026		45.8	12	273− 1	67	21	129	2	.25L	.25L	1.91L	10.00	D	JC		960210032C		8					
09188−5210		50.2	8	274− 2	16	8	96	3	.97	.53	.48L	20.88L	BB	AA	2	6700010108							
09188−5101		50.9	54	273− 1	68	16	130	2	.25L	.25L	.71	5.83L	C	M HB		9901000308			1	*41	09188−5102	21	4
09189−5218		54.7	33	274− 2	26	10	129	2	.25L	.25L	1.35	7.96:	CD	CB		7942203328		E					
09189−5634		57.5	58	277− 5	8	4	155	4	1.68	.94	.51L	4.86L	CB	AAB	7	3600001000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
09189−5802		57.6	26	278− 6		8	4	157	4	2.91	1.24	.40L	2.07L	AB	AA	0	2600000000							
09189−5456		57.9	11	276− 4		20	8	89	3	.29	.25L	.51L	5.15L	B	BL		2700100000							
09190−5029		0.3	20	273− 1		18	8	130	3	.74	.25L	.80L	24.58L	D	AEJC		9500100328		8	1	40	K2/3 (III) 3	20	98
09190−5259		1.5	37	274− 2		16	8	72	3	.48	.25L	.49L	7.48L	C	CM		5600100000							
09190−5729		3.8	23	278− 6		8	8	176	4	.36	.25L	.40L	4.04L	B	CD		1501100000							
09191−5616		6.4	17	277− 5		90	12	143	2	.18	.54L	.78L	5.80L	C	EJG		2701000000			2	13	236866 K2	7	81
09191−5302		7.7	34	274− 2		18	9	129	3	.80	.25L	.54L	4.11L	C	AKL		8700100000			2	13	236867 G5	2	70
09191−5221		9.2	18	274− 2		15	8	168	3	.66	.33	.49L	22.02L	DC	BBGF	1	7901101108							
09192−5039		13.0	2	273− 1		19	9	130	3	.36	.25L	.58L	20.32L	B	BH E		9501011108							
09192−5227		15.8	23	274− 2		21	8	88	3	.54	.25L	.48L	29.64L	B	BF		7800010008							
09192−5540		17.7	35	276− 4		15	8	155	4	.38	.25L	.48L	4.94L	C	DF		1600000000							
09193−5605		21.4	60	277− 5		22	14	155	2	.24	.25L	.47L	4.74L	C	D		1700010000							
09194−5839		24.2	45	279− 6		20	8	26	3	.25	.25L	.40L	1.83L	C	C		0700000000			1	40	K2 III 1	30	100
09194−5327		25.4	18	275− 3		57	8	109	3	.45	.25L	.58L	7.57L	F	CG		3700000000							
09194−5454		25.5	42	276− 4		12	3	59	5	1.17	.43	.46L	4.16L	CB	AA	9	1710100000							
09195−5732		30.0	43	278− 6		7	4	176	4	6.22	7.58	1.22	3.49L	BBB	AAAL	9	4601100000							
09195−5356		31.8	21	275− 3		15	6	138	3	3.26	1.92	.45L	4.99L	BB	AA	5	2600000000							
09196−5707		38.2	44	277− 5		28	8	123	4	.40	.25L	.43L	4.83L	B	CH		2600100000							
09196−5104		41.5	28	273− 1		30	8	100	3	.46	.14	.45L	29.21L	CF	BF	0	9702100008			1	*41	09196−5104	22	3
09197−5703		42.2	33	277− 5		23	8	132	4	.44	.25L	.42L	4.82L	B	DD		2600100000			1	13	236876 K2	2	82
09197−5212		47.1	19	274− 2		13	6	159	3	.38	.38	2.53	7.69L	BDC	CCAD	2	7901101008							
09198−5850		48.4	57	279− 6		11	9	11	4	.45	.25L	.40L	2.06L	D	CCN		3600120000		1					
09198−5146		50.6	38	274− 1		17	8	131	3	.74	.26L	.52L	125.72L	C	BC		4700100108			2	13	236877 K5	5	85
09198−5914		53.3	19	279− 7		8	6	99	4	.80	.26:	.40L	2.26L	BD	BFK	1	7601000000			1	40	M1 III 3	57	106
09198−5318		53.3	26	275− 3		24	16	137	2	.31L	.83L	.79	8.17L	C	NC		4600000000							
09198−5511		53.7	12	276− 4		20	8	104	5	.71	.16:	.49L	4.77L	BE	ACC	0	1600100000			2	13	236879 K5	5	82
09199−5828		54.7	6	278− 6		9	5	23	4	6.51	1.75	.40L	2.84L	AB	AAEH	0	0600000000			1	40	M5 III V 2	43	106
09199−5155		55.4	29	274− 2		13	3	160	3	1.23	.47	.58L	23.48L	BB	ABDF	0	5903013228		E					
09199−5447		55.5	40	276− 4		10	3	141	4	9.52	37.94	115.51	126.61	AACC	AAAA	0	13C0101000	79						
09199−5039		57.9	46	273− 1		17	8	134	3	.45	.29L	.49L	28.09L	C	BE		9503010108			1	*41	09199−5039	7	1
09199−5615		58.7	23	277− 5		9	4	153	4	3.53	1.36	.47L	3.47L	AB	AAE	1	2710000000							
09199−5235		59.8	6	274− 2		19	4	130	3	3.61	1.62	1.96L	21.52L	CB	AA	0	99002101IC							
09200−5109		0.3	36	273− 1		25	8	80	3	.26	.25L	.47L	21.14L	C	CGH		9702110218							
09200−5805		0.8	46	278− 6		8	3	10	4	2.16	14.86	16.99	7.22	BBBB	AAAA	0	1521001000			3	14	126−PN 8 PI	7	
09200−5201		1.7	30	274− 2		18	3	107	3	.25L	.28	1.85	13.77:	ECD	GCCD		5983204438		E	1	32	X0920−520	31	14
09201−5238		11.1	15	274− 2		19	8	136	3	.46	.16:	2.59L	33.15L	BE	CD	0	980021011C							
09202−5641		12.3	20	277− 5		8	7	6	4	.46	.25L	.40L	4.86L	B	CK		4600000000			2	13	236885 K0	6	72
09202−5516		13.7	59	276− 4		45	13	148	2	.29	.25L	.61L	7.66L	C	B		2600200000			1	40	A3 IV(S) 1	49	60
09202−5159		15.9	50	274− 2		18	9	135	2	.32L	.34	.66L	13.53L	E	JB E		5904107438		E					
09203−5855		18.9	35	279− 6		9	8	180	4	.35	.25L	.40L	2.47L	D	DN		5601020000		1					
09203−5034		19.0	38	273− 1		24	10	126	2	.37:	.25L	.63L	7.57	FE	F GB		9703001218							
09203−5220		21.0	58	274− 2		13	5	133	3	290.85	147.41	19.68	18.13L	AAB	AAA	0	5920132208	28	6	3	13	236888 MA	3	
09203−5736		21.9	41	278− 6		8	8	175	4	.84	.19	.40L	3.23L	BD	ACI	3	3601010000			1	17	1441	6	143
09203−5143		22.5	49	274− 1		10	3	139	3	2.26	37.50	125.76	125.72	CACD	AAAA	3	5700243228		8					
09205−5214		30.3	19	274− 2		18	10	130	3	.41	.25L	.74	10.00L	C F	DJFE		5901110218							
09205−5356		32.6	51	275− 3		13	8	150	4	.47L	.25	1.34	5.75L	CB	LBA		3600000000			2	14	166−PN 9 PI	10	
09205−5947		33.6	22	279− 7		24	16	34	3	.40L	.25L	.40L	2.17	C	D JB		9601000000							
09205−5447		33.7	43	276− 4		14	3	172	4	2.58	.55	.47L	5.26L	BB	AB	0	1700101000			3	13	236891 B3	4	25
09205−5519		34.9	32	276− 4		18	9	139	5	.73	.31:	.49L	5.57L	BD	AC F	4	1600200000							
09206−5727		39.5	11	278− 5		6	3	176	4	2.81	1.42	.40L	3.00L	BB	AA	2	4600100000							
09207−5338		43.0	36	275− 3		55	28	128	2	.85L	.25L	.78L	6.98	C	F FD		3600000100							
09207−5544		44.7	39	277− 4		27	16	6	3	.29	.25L	.49L	5.97L	B	CM		0700000000			3	13	236893 G5	10	75
09207−5154		46.4	43	274− 1		22	17	153	2	.58L	.37L	1.37	26.98L	F	GDA		3801000008							
09208−5000		49.5	58	273− 0		25	10	134	3	.25L	.25L	1.30:	7.29	DC	G DC		960110020C							
09208−5057		51.1	17	273− 1		13	3	139	3	3.01	.90	.41L	21.06L	BC	AAB	0	9700001008			1	*41	09208−5057	4	7
09208−5036		51.6	1	273− 1		26	15	148	2	.37	.25L	.51L	24.00L	F	BI		9502101118			1	17	1443	38	
09208−5222		53.2	45	274− 2		10	3	157	3	.35	.38	2.50	12.37	CCCC	CCAB	4	990012220C		6					
09209−5412		54.2	2	275− 3		34	8	51	4	.39	.25L	.55L	7.14L	B	BD		2700000000							
09209−5143		55.0	30	274− 1		15	5	127	3	4.11	8.33	102.13	176.17	BBDD	BAAA	0	964125312C		8	1	32	X0920−517	90	8
09209−5300		59.0	47	275− 2		17	11	135	3	.41	.29	2.29L	29.46L	BF	CD	0	450000000C							
09210−5437		2.7	55	276− 3		17	8	131	3	1.09	.52	.53L	4.67L	BC	AAL	3	0700000000							
09211−5753		7.8	41	278− 6		10	9	165	4	.79	.25L	.40L	4.03L	B	AD		1500001000							
09212−5009		13.9	17	273− 0		21	8	161	2	.32	.29L	2.62L	25.87L	F	DF		950000000C							
09212−5914		15.1	10	279− 7		50	9	33	2	.36	.25L	.40L	1.98L	C	C		4601000000							
09212−5041		16.1	54	273− 1		19	8	130	3	.93	.55	.43L	20.16L	BD	AB	3	9505112008							
09213−5723		18.3	36	278− 5		6	4	173	4	51.38	34.58	5.84	5.49	AABD	AAAB	4	4530200108	22						
09213−5559		23.8	59	277− 4		17	10	148	4	.36	.14:	.40L	4.71L	BD	CC N	1	0700000000							
09213−5139		23.8	29	274− 1		65	8	108	3	.45	.26L	1.82L	176.17L	E	BC		960113220C							
09214−5636		25.1	37	277− 5		43	19	41	2	.72L	.34L	.51L	4.39	C	NI ED		3601100000							
09214−5021		27.5	22	273− 0		78	13	129	2	.35L	.25L	.64	22.75L	C	B		9502000008			2	13	236910 A0	4	90
09214−5932		27.7	10	279− 7		13	8	173	3	.29	.25L	.40L	2.29L	F	C		9601000000			1	16	04476− B8	79	101
09214−5655		28.0	46	277− 5		12	3	152	3	.25L	.25L	1.75	5.79L	B	ECAA		3600000000							
09215−5336		30.9	24	275− 3		16	8	153	3	.69	.28L	.59L	5.93L	C	AD		4600000000			2	13	236913 G5	9	68
09215−5030		33.4	25	273− 0		20	5	128	3	1.32	.34	.47:	21.77L	BCD	ABF	7	9501210208							
09215−5211		34.0	41	274− 2		30	21	179	2	.35L	.25L	1.10	29.47L	E	F		1801200408							
09215−5643		34.6	1	277− 5		56	20	141	2	.57L	.25L	.42:	7.37	CC	K FC		3501000100							
09216−5530		36.2	43	276− 4		14	5	140	5	3.46	1.37	.43L	4.67L	BB	AAE	7	1700001000							
09216−5501		38.7	24	276− 4		29	18	132	2	.75L	.58L	.37	6.36L	D	F		1600000000							
09216−5158		40.7	27	274− 1		15	3	144	3	.59:	.84	23.44	86.96	DDEF	DEBA	0	1741134308		7	1	32	X0921−519	50	7
09217−5200		42.4	30	274− 1		13	3	176	3	.67	1.56	20.67	86.96L	CCD	BAAB	7	0741134308		7	1	32	X0921−519	74	7
09217−5648		43.8	22	277− 5		12	7	169	3	.33L	.27L	1.41	4.60:	DC	EAB		3601010100							
09217−5041		44.2	11	273− 0		20	11	146	2	.57	.25L	.43L	23.48L	C	BK		9504112008							
09217−5029		47.0	4	273− 0		21	9	133	3	.52	.25L	.42L	22.99L	B	BE		9500210208							
09218−5852		52.2	8	279− 6		70	40	31	2	.25L	.91L	.40L	1.20	C	I E		1600000000							
09218−5510		52.2	40	276− 4		15	6	146	5	3.01	1.74	.46L	5.06L	CB	AAD	9	1610023000		3					
09218−5236		52.4	7	274− 2		18	8	157	3	.27	.25L	2.03L	36.18L	C	F		960020011C							
09219−5702		56.5	48	278− 5		63	27	29	2	.25L	.61L	.52L	4.05	C	KD		3601000000							
09219−5243		57.6	58	275− 2		27	11	136	3	.34L	.25L	1.16	11.62	DD	KDCC		970000021C							
09219−5212		58.2	27	274− 2		28	23	133	2	.25L	.25L	2.28L	8.46	F	D		990020040C							
09220−5147		2.2	31	274− 1		10	3	145	3	.48	1.39	4.46L	19.36L	EE	CCC	8	792713320C			1	20	G274.013	440	
09221−5339		10.4	29	275− 3		16	8	139	3	.61	.24	.57L	5.81L	CD	BC	0	9700000000							
09222−5131		17.7	7	274− 1		20	8	135	3	1.10	.28	1.86L	16.87L	BE	BCEK	0	780201250C			5	*13	236930 F0P	16	60
09224−5920		26.4	7	279− 7		29	17	148	3	.36L	.25L	.48	2.67L	D	JED		5600000000							
09224−5313		28.0	41	275− 2		22	19	1	2	.28	.25L	1.93L	31.96L	F	CJ		250101011C							
09224−5206		28.7	12	274− 1		19	3	175	3	.26L	.25L	1.87:	11.27	FF	J GDC		990111140C							
09225−5403		30.6	14	276− 3		115	8	110	3	.40	.25L	.64L	8.67L	D	BJG		5700020200		5					
09225−5034		32.7	42	273− 0		19	8	71	3	.46	.27L	.42L	14.96L	B	BEFE		9500122228							
09227−5548		43.0	18	277− 4		13	10	171	4	.88	.27:	.50L	5.74L	BD	AC	6	0701001000							
09227−5509		44.6	41	276− 4		64	29	131	2	.25L	.63L	.50L	3.93	D	E		1600000000							
09227−5028		44.7	41	273− 0		17	3	140	3	1.27	.35	.72L	17.45L	BD	ABI H	0	9602323228			1	17	1448	3	138

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
09227−5146	45.9	36	274−	1	15	7	158	3	180.16	1237.38	7500.50	9806.27	BBCC	DBBA	0	913623444C		F	7	*14	212−EN 6 Em		34	
09228−5026	49.7	10	273−	0	18	3	128	3	1.73	.94	.45L	15.13L	BC	AAFE	2	9602212228								
09228−5110	51.6	60	274−	1	12	8	161	3	.83	.36	.45L	22.10L	BC	AAC	6	9811110108			1	*41	09228−5110		20	3
09229−5152	55.9	20	274−	1	37	3	99	3	.44L	1.11	55.26L	18.20L	E	ECM		990422422C			1	20	G274.013		347	
09229−5352	58.3	54	275−	3	23	9	135	3	.66	.29	.54L	5.96L	BD	BCJ	0	9800000000								
09229−5634	59.3	46	277−	5	26	9	145	3	.38	.15:	.46L	4.45L	CF	CB	0	3700100000								
09229−5434	59.5	11	276−	3	17	9	136	3	.64	.22	.43L	5.06L	CF	AE	0	0600000000			1	11	PK 275− 3.2		39	
09230−5148	1.3	55	274−	1	21	3	137	2	18.56	264.59	7500.50L	9806.27L	ED	BAAA	9	920424644C		F	1	20	G274.013		176	
09230−5256	2.6	36	275−	2	21	3	130	3	.88	.28L	2.43L	26.17L	B	BBG		960123344C		B						
09230−5107	5.3	37	274−	1	79	19	129	2	.31L	.25L	.50	18.94L	C	FC		9601110218		8	1	*41	09231−5107		17	4
09231−5632	6.2	57	277−	5	49	13	25	2	.51L	.12	.45L	4.74L	D	DD F		3700100000								
09231−5735	7.0	21	278−	5	8	8	79	4	.59	.27L	.41L	15.61L	B	BH I		2400000008								
09231−5250	7.6	18	275−	2	19	3	80	3	.76	.38	6.17L	25.11L	CE	ADI A	0	960022561C		3						
09231−5755	9.6	1	278−	6	8	7	70	4	.73	.38	.40L	3.08L	CC	BB	0	2501010000								
09231−5158	10.7	56	274−	1	28	17	149	2	.42	.41L	1.95L	33.60L	F	CEF		980240310C								
09231−5423	11.0	17	276−	3	24	8	102	3	.37:	.84	1.35	5.54L	DCB	CBA	0	1800102000		2	2	14	166−PN 10 PI		5	
09232−5424	12.0	9	276−	3	22	8	130	3	.49	.25L	.50L	7.13L	B	BCB		0800102000		2	2	14	166−PN 10 PI		58	
09232−5004	12.6	4	273+	0	19	9	128	3	.53	.25L	.51L	20.63L	B	BI K		9500001008			2	13	236940 K0		9	85
09232−5136	15.4	35	274−	1	14	8	150	3	.76	.17:	1.76L	37.72L	BF	AJEH	1	970301010C			2	*13	236942 G5		6	81
09233−5221	22.8	44	274−	2	58	18	131	2	.25L	.62L	2.02L	10.76	D	DHB		960101131C								
09234−5153	24.4	24	274−	1	14	4	135	3	2.63	2.70	328.34L	15.85L	DC	ABB	9	992144642C			1	20	G274.013		520	
09234−5355	26.2	25	276−	3	20	3	104	4	3.71	1.30	.48L	5.19L	AB	AA	3	9810000000								
09235−5315	31.1	10	275−	2	13	6	132	3	1.59	3.21	28.52	64.03	BBDE	CAAA	0	440122320C		3	1	32	X0923−532		6	3
09235−5151	31.7	13	274−	1	17	6	129	3	1.78	5.57:	328.34L	413.67L	DE	CCCF	9	953044542C			1	20	G274.013		480	
09235−5330	32.9	9	275−	2	33	29	117	2	.25L	.39L	.94L	8.74	E	HEC		960001251C		2						
09235−5340	34.2	52	275−	2	24	8	129	3	.84	.27L	.40L	4.75L	C	BE		9700000200								
09235−5158	34.7	26	274−	1	34	11	125	2	.43	.25L	1.76L	609.16L	C	D LC		950250220C			1	*41	09235−5158		2	1
09236−5010	37.4	55	273+	0	17	9	130	3	.57	.23	.43L	14.29L	BD	AD D	0	9600021008								
09236−5932	38.1	43	280−	7	7	4	13	4	.51	.20	.40L	1.92L	BE	BC N	5	2600011000								
09236−5127	40.4	18	274−	1	11	3	153	3	6.40	1.79	1.90L	23.01L	BB	AA	2	870000000C			3	*13	236950 MA		2	85
09236−5241	40.8	36	275−	2	32	13	132	2	.41L	.36L	2.29:	17.24	FD	CFCB		970202431C								
09236−5459	40.9	43	276−	3	22	8	137	4	.40	.26	.60L	5.97L	BD	CB	3	1600000000								
09237−5319	42.9	42	275−	2	16	5	128	3	2.13	1.02	28.52L	64.03L	BB	AA	0	240212320C		3						
09237−5414	44.2	48	276−	3	12	3	136	4	1.57	.45	.44L	7.08L	BC	AB	2	1801000000			2	13	236952 K2		2	68
09237−5551	47.0	47	277−	4	26	8	173	3	.29	.25L	.61L	6.72L	C	B		0701000000								
09237−5955	47.3	11	280−	7	9	7	80	4	.58	.25L	.40L	10.56L	B	BE		9402000008								
09237−5429	47.4	26	276−	3	19	10	137	2	.57	.25L	.44L	6.22L	F	DN		0600163400		7	1	14	166−SC 11 OC		55	
09238−5401	48.4	24	276−	3	19	8	129	4	.33	.23	.54L	7.56L	BD	BC	3	9800000000								
09238−5309	49.5	38	275−	2	15	5	128	3	25.89	14.75	2.82	23.92L	BBD	AAA	0	550100000C	15							
09238−5037	50.4	43	273−	0	14	4	128	3	1.22	.52	.40L	21.19L	BC	AB D	2	9601202328								
09238−5102	50.9	23	274−	0	17	9	128	3	.77	.25L	.45L	22.07L	B	BB		9601010008			2	*17	1450		22	
09238−5656	51.5	52	278−	5	12	8	108	4	.36	.25L	.58L	22.03L	B	BNN		5500001008								
09238−5153	51.5	37	274−	1	10	4	144	3	6.56	37.29	328.34	609.16L	CBD	BAAA	1	953144542C			1	*41	09238−5153		12	7
09238−5146	52.7	57	274−	1	33	8	87	2	.41	.25L	2.00L	16.14L	F	D		990211110C			2	*20	G274.013		589	
09239−5811	58.7	24	279−	6	37	8	120	4	.34	.29L	.40L	3.46L	C	BCJ K		2600000000								
09240−5447	0.6	18	276−	3	28	10	137	3	.49	.25L	.50L	5.73L	D	D		1600000000			2	13	236958 K0		5	75
09240−5157	3.3	10	274−	1	14	3	161	3	1.04	1.29	328.34L	609.16L	CD	DCCB	9	955233741C								
09240−5119	5.1	7	274−	1	14	3	131	3	2.40	.78	1.98L	24.27L	BB	AA	6	570000100C			1	*41	09240−5118		57	3
09240−5431	6.0	45	276−	3	14	3	161	4	.41:	.59	8.47	31.11	DCCC	CBBA	8	0400263400		7	1	32	X0924−545		10	7
09241−5301	6.7	1	275−	2	18	9	138	3	.76	.45	2.57L	20.20L	CC	CBHF	0	950001100C								
09242−5509	12.9	44	277−	3	14	5	144	4	3.72	1.61	.52L	6.02L	AB	AA	1	1600011000								
09242−5033	13.8	41	273−	0	32	18	138	2	.30L	.25L	.56L	4.48	D	JB		9800100118								
09242−5041	15.0	35	273−	0	11	3	157	3	4.31	1.56	.97L	18.90L	BB	AABG	0	9500100338								
09243−5211	20.3	38	274−	1	86	22	130	2	.25L	.25L	2.06L	8.41	E	EC		960222031C								
09243−5205	21.7	38	274−	1	29	7	127	2	.25L	.36	1.70L	17.19L	D	CC		990345451C								
09244−5250	24.5	41	275−	2	20	7	131	3	2.39	.98	1.72L	61.75L	BC	AAD	2	950021321C								
09244−5057	25.0	47	274−	0	23	8	152	3	.34	.25L	.52L	21.49L	C	BD		9601020008			1	*41	09244−5057		33	3
09244−5734	26.3	16	278−	5	15	8	112	4	.62	.26L	.44:	17.54L	B	D AGE		9300022008		3						
09244−5309	28.0	33	275−	2	21	3	165	3	.40	.25L	1.57L	34.64L	C	BHCD		340121000C			1	17	1453		49	
09244−5524	28.1	15	277−	4	25	8	154	2	.26	.26L	.68L	9.73L	C	DH		1601000000								
09244−5958	29.6	58	280−	7	6	4	9	4	13.46	6.52	.97	9.10L	ABB	AABE	0	9400200408	15	4	1	32	X0924−599		45	4
09245−5702	32.0	22	278−	5	9	8	137	4	.50	.41L	.49L	25.47L	C	CCK		2401000008			2	13	236968 K5		7	81
09245−5356	32.5	58	276−	3	21	8	162	2	.31	.25L	.62L	6.77L	C	CL I		9701100000								
09245−5431	33.0	18	276−	3	40	8	130	3	.34	.35L	.48L	7.33L	B	CK		0600253400		7						
09245−5607	33.5	32	277−	4	21	11	154	3	.41	.25L	.45L	5.91L	C	CN		4601040000			1	1	32	X0924−561		38	1
09245−5344	33.9	30	276−	2	35	17	136	3	.25L	.25L	.60	9.08	CC	I DC		9782001400								
09245−5228	34.8	55	275−	1	14	7	159	3	1.43	1.82	15.55	40.93	DCEF	ABAB	8	953605343C								
09246−5145	37.5	29	274−	1	18	6	130	3	.25L	.34	1.24	14.83L	CF	CBD		990110210C		2	1	*41	09245−5145		32	2
09246−5313	38.7	33	275−	2	15	8	134	4	.89	.33	1.95L	24.05L	BC	AB H	0	950413000C		1						
09246−5931	41.9	37	280−	7	9	8	15	3	.98	.19	.40L	1.44L	BD	AC	0	2701101000			2	13	236973 K0		2	72
09247−5237	42.2	37	275−	2	14	10	160	3	.25L	.25L	1.33	7.76:	CD	E CB		970222221C								
09247−5134	47.7	11	274−	1	18	3	150	3	.25L	.25L	1.10L	8.81	C	EFB		990000132C		C	1	*41	09247−5134		28	4
09248−5403	48.1	27	276−	3	11	3	169	4	.83	.93	10.74	35.81	BBBB	BBAA	5	6600043200		7						
09248−5426	49.0	36	276−	3	21	9	134	4	.85	.21	.48L	6.76L	CD	AC	0	0610100000			1	17	1454		42	
09248−5324	49.8	0	275−	2	20	9	130	3	.39	.25L	2.27L	28.65L	B	C		950112000C								
09248−5220	50.1	37	275−	1	15	7	135	3	.27:	.59	3.06	12.06L	DEE	EBBA	0	964203341C								
09248−5204	51.2	46	274−	1	29	15	130	2	.25L	.32L	1.58L	12.64	D	EEC		990315620C								
09248−5247	52.3	35	275−	2	15	3	148	3	1.10	1.55	26.80	61.75	CCDD	BBAA	0	950131551C		6	1	32	X0924−527		22	6
09250−5354	1.0	38	276−	2	24	3	103	4	1.31	.48	.55L	6.13L	BD	AB	2	8700100000								
09250−5251	2.6	23	275−	2	23	3	128	3	.31L	.41	26.80L	61.75L	C	FBAG		940012454C		E						
09250−5551	4.3	36	277−	4	39	8	75	3	.24	.25L	.54L	6.55L	C	C		0701114100		2						
09250−5138	5.9	55	274−	1	19	12	133	3	.42	.23:	2.08L	19.89L	CF	EE	0	980001132C		C						
09251−5727	6.1	41	278−	5	69	11	32	2	.44	.56L	.42L	17.44L	C	CE		7400002008		2						
09251−5317	6.3	48	275−	2	16	5	126	3	7.25	1.87	.89:	24.41L	ACC	AAD	1	950112100C		1	1	13	236983 MB		2	75
09251−5101	6.9	6	274−	0	26	8	87	3	.35	.26L	.62L	19.61L	C	BE		9600100018			1	*41	09250−5100		53	3
09251−5234	7.7	41	275−	1	46	3	100	2	.29	.25L	2.34L	20.67L	C	DGD		950323343C								
09251−5339	9.4	18	276−	2	25	8	131	3	.44	.25L	17.27L	53.86L	B	C J		850025554C			1	40	K0 III 2		50	101
09251−5931	10.7	42	280−	6	8	8	11	4	.43	.25L	.40L	2.61L	B	CB K		2601100000								
09251−5543	11.3	4	277−	4	18	12	150	4	.87	.15:	.53L	7.00L	ED	CE	0	0701040000		1	3	13	236986 G		4	80
09252−5123	13.3	41	274−	1	15	4	132	3	4.03	1.26	1.75L	20.72L	BB	AAH	0	560100000C			2	*17	1458		1	
09252−5734	16.2	13	278−	5	6	3	180	4	3.01	1.38	.44L	17.36L	AB	AAK	0	5400002008		2						
09252−5408	17.7	3	276−	3	17	8	140	4	.74	.28:	.49L	7.85L	BD	AF G	0	5810111300		4	2	13	236987 G5		4	68
09253−5317	20.7	49	275−	2	15	8	132	3	.68	.31:	2.38L	24.58L	BC	BB	1	950012100C		1						
09253−5213	22.3	12	275−	1	15	6	160	3	.60	.75:	1.92L	22.78L	FF	BA		951111100C			1	17	1459		22	
09253−5337	22.9	10	276−	2	12	3	132	4	1.88	2.33	17.27	53.86L	BBD	AAAA	5	858026553C								
09254−5804	28.8	24	279−	5	25	16	39	3	.25L	.25L	.55L	4.32	C	HEGA		4602200000								
09255−5553	30.5	11	277−	4	12	3	155	4	.27	1.42	5.13	10.91	CBBB	DAAA	0	0700114100		2	3	14	166−PN 13 PI		8	
09255−5750	30.9	4	278−	5	7	5	180	4	3.68	1.23	.41L	18.83L	AB	AAG	0	7400000008			1	17	1461		44	
09255−5255	31.3	25	275−	2	16	5	127	3	.96	2.14	20.10	34.99	CBDD	BAAA	2	940001003C		8	1	32	X0925−529		108	8
09255−5056	31.7	59	274−	0	26	3	159	3	.26L	.26L	.57L	7.99	D	MDEB		9702100018								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
Name			Galactic Coords	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)															
09255−5214		31.7	5	275− 1		11	4	148	3	2.87	1.88	.83:	21.07L	CCD	AAD	0	950111100C								
09255−5347		31.9	20	276− 2		21	4	142	3	.92:	.51	19.44L	49.54:	DC F	DBCC	1	950336486C		4	1	32	X0925−537		157	4
09255−5159		34.0	13	274− 1		34	11	129	2	.25L	.33L	2.02:	7.76	DD	HDD		990120431C		2	1	39	DCC274.5−01.0		57	2700
09256−5344		37.5	38	276− 2		18	3	129	3	.25L	.87	4.80L	87.34L	D	BI D		940246686C		4	2	40	B9 V 1		34	78
09256−5832		38.2	13	279− 6		12	8	141	4	.28	.25L	.40L	3.49L	B	CI		7501000000			1	40	K1 III 2		33	99
09256−5405		39.6	29	276− 3		39	5	138	3	.35	.25L	.64L	8.30L	B	AL GE		5700110200		4	2	13	236996 K0		7	81
09257−5114		42.7	28	274− 0		33	18	128	2	.43L	.25L	.73	20.32L	D	KHCN		560000000C								
09257−5712		44.2	8	278− 5		52	8	113	3	.45	.25L	.44L	20.26L	C	BDL		6400010008								
09257−5001		44.9	34	273+ 0		37	10	127	2	.38	.25L	.83L	18.17L	D	B J		9603100108			1	17	1462		23	
09258−5759		49.9	58	279− 5		31	24	28	2	.25L	.25L	.29:	6.22	DC	EF		8500200000								
09258−5312		50.5	43	275− 2		20	9	128	3	.69	.26L	2.22L	24.19L	C	BE		950000100C			2	13	237000 K5		2	81
09258−5340		52.7	8	276− 2		25	3	133	3	.36:	.92	8.24	26.16L	CFC	EBAB	1	956036532C								
09259−5353		57.8	31	276− 2		53	8	116	4	.52	.33L	.96:	6.47L	B F	BDB		9701034300								
09259−5200		58.7	39	275− 1		17	5	128	3	1.74	.78	1.83:	15.86L	BCF	AAEE	3	991030432C		2	1	32	X0926−520		67	2
09259−5344		59.1	24	276− 2		41	8	133	2	.38	.26L	8.24L	29.08L	C	CF		950248776C		4						
09260−5238		0.3	11	275− 1		13	3	137	3	4.07	4.36	1.74L	18.09L	AB	AAB	0	960110021C								
09260−5008		2.8	9	273+ 0		13	3	137	3	1.66	.49	.44L	19.36L	BE	ABG	0	9601000008								
09260−5804		5.9	33	279− 5		34	15	138	4	1.03	.32	.40L	3.67L	BC	AB	1	9602330000		1						
09261−5854		6.7	43	279− 6		8	8	80	4	.57	.25L	.41L	3.17L	B	AELC		3500210100								
09261−5811		7.9	13	279− 5		50	25	144	2	.32L	.25L	.54L	3.51	E	DJ GH		8602210000								
09261−5420		9.8	39	276− 3		23	8	64	3	.46	.25L	.62L	7.30L	B	B BC		2600010000								
09261−5131		11.5	4	274− 1		50	3	104	3	.25L	.25L	1.10	6.75	DD	HFDA		770000030C		4	2	*32	X0926−515		48	4
09262−5546		15.2	26	277− 4		16	4	142	4	1.41	.59	.66L	5.97L	BB	ABE	7	0700002000		2						
09262−5209		15.6	26	275− 1		21	3	92	3	1.46	.74	1.75L	24.57L	BC	AAH	0	960110123C								
09262−5159		16.3	22	275− 1		37	9	130	2	.25L	.41	4.47L	14.51L	D	GFB		990220332C		2	1	32	X0926−520		113	2
09263−5538		19.1	14	277− 4		28	8	98	3	.34	.25L	.57L	8.30L	C	BN		0701000000								
09263−5215		21.2	20	275− 1		22	*8	173	2	.42	.29L	1.32L	16.00L	C	CDFD		960123532C								
09263−5337		23.2	42	276− 2		13	3	137	4	2.64	2.00	2.12L	28.85L	BB	AA	0	950120000C								
09264−5853		25.5	26	279− 6		10	10	5	4	.26L	.25L	1.09	2.25:	BD	JLAB		2501321100								
09264−5706		26.1	40	278− 5		8	3	163	4	4.84	1.27	.40L	17.63L	AB	AA	1	5400100008			1	13	237009 M0		3	75
09264−5234		27.0	43	275− 1		36	8	93	2	.28	1.59L	2.04L	28.88L	C	CI		950120011C								
09264−5618		28.1	33	278− 4		21	12	137	2	.39L	.25L	.91	6.41L	C	J BC		6701100000								
09264−5647		28.3	23	278− 4		22	8	178	4	.23:	.25L	.88	22.10L	C B	G B		0500100008			1	23	OCL 0789		201	
09265−5109		33.7	25	274− 0		35	18	129	2	.29L	.25L	.53L	6.47	E	JC		970000000C			1	*41	09265−5109		25	8
09265−5807		34.8	6	279− 5		8	5	7	4	1.64	.64	.40L	2.83L	BE	AA	9	7600230000		1						
09265−5300		35.0	31	275− 2		24	3	95	4	.25L	.31L	1.67	7.49	CD	I CAB		960010020C								
09266−5618		37.1	56	278− 4		83	15	23	2	.27L	.25L	.76	6.56L	C	HB		6701100000								
09266−5001		37.8	17	273+ 1		19	8	130	3	.36	.25L	1.54L	20.91L	C	DDCF		358213110C		1						
09266−5608		39.5	15	277− 4		41	28	140	2	.26L	.54L	.54L	5.81	C	F D		5701000000								
09266−5219		39.6	4	275− 1		14	8	161	3	.25L	.28	3.72:	16.00	FED	LCDB		964125533C								
09267−5255		44.3	41	275− 2		31	3	125	2	10.35	6.08	.86	14.45L	BBD	AAB	0	460010020C								
09267−5026		46.2	11	274+ 0		38	21	139	2	.39L	.32L	.63	25.52L	D	KE		9501000008			1	*41	09268−5026		51	4
09267−5328		46.7	8	276− 2		26	17	128	2	.65L	.25L	.88	22.86L	D	K BD		950010100C								
09267−5339		46.7	20	276− 2		24	8	149	3	.32	.25L	2.76L	38.13L	C	C H		950110000C								
09268−5141		48.6	3	274− 1		15	9	131	3	.62	.24	1.98L	16.19L	BD	ABH	0	890210000C			1	17	1466		19	
09268−5916		49.2	16	280− 6		9	8	108	3	.63	.25L	.40L	3.23L	B	AD H		0600000000								
09269−5704		54.8	24	278− 5		11	8	105	4	.64	.25L	.46L	18.14L	B	BI KD		4500100008								
09269−5402		57.7	32	276− 2		43	16	132	2	.27L	.25L	.74	9.33L	D	MNB		4701202100		2						
09269−5820		57.7	31	279− 5		51	8	107	2	.27	.31L	.49L	3.41L	D	CG		7600000000								
09270−5347		0.4	52	276− 2		41	8	139	2	1.00L	.25L	2.82	13.83:	DE	E BD		960213213C								
09270−5728		3.1	1	278− 5		60	3	107	3	.26L	.25L	.54	7.11:	CD	GKI D		6501000008								
09270−5855		3.8	48	279− 6		8	7	85	4	.79	.21	.40	2.57L	BDC	AEC	0	2601211000			2	13	237018 K0		3	73
09271−5041		6.7	3	274+ 0		12	3	5	3	31.96	10.52	2.79	15.91L	BBC	AAA	0	960200000C	44		2	*17	1467		11	
09272−5103		14.9	39	274− 0		15	8	143	3	.86	.31	1.86L	18.04L	BD	ABG	2	960001000C			2	*17	1469		5	
09272−5153		16.2	36	275− 1		49	8	130	2	.38	.25L	7.07L	24.99L	E	B		760110000C								
09272−5507		16.3	42	277− 3		22	8	152	3	.73	.37	.56L	6.78L	CC	BB	4	2600000000								
09272−5330		17.6	50	276− 2		36	8	104	4	.45	.17:	2.89L	38.52L	BD	AEE	0	940021120C		4	1	*41	09272−5330		20	3
09272−5428		17.8	50	276− 3		15	8	149	4	.90	1.06	.52L	6.18L	BB	AAH	0	0600010200								
09273−5324		18.7	58	276− 2		32	8	50	4	.46	.27L	2.20L	26.02L	B	AG		950221100C								
09273−5157		20.2	40	275− 1		13	4	138	3	81.65	39.74	7.07	14.22L	BBC	AAAD	2	860010000C	23		1	1	Y VEL		6	4
09273−5013		21.3	46	273+ 0		40	3	86	3	.25L	.25L	.78	6.38	DD	G EC		9702111508			1	39	AG G273.5+0.5		76	408
09273−5310		21.9	50	275− 2		18	3	133	4	.25L	.27L	3.00	8.68	DD	BDBB		660033401C		3	1	7	HEN 284		22	
09273−5959		23.7	14	280− 7		79	18	32	2	.25L	.54L	.43L	2.29	D	EC		9600111008								
09274−5309		24.4	40	275− 2		24	3	127	3	.51	.25L	3.00L	17.16L	C	BE E		450023401C		3	1	7	HEN 284		52	
09274−5219		25.6	38	275− 1		13	7	163	3	.33:	.69	16.22:	56.08	DFCE	EBCA	7	954204441C			2	13	237022 A3		15	86
09274−5250		25.9	21	275− 1		17	6	136	3	.49	.25L	2.19L	18.40L	C	C J		360101041C								
09274−5001		29.3	32	273+ 1		14	9	127	3	.66	.38	.52L	18.13L	BC	BCI I	0	9600211418								
09274−5134		29.4	16	274− 0		16	9	129	3	.69	.43	.79L	20.76L	BF	ACF	5	660200110C								
09274−5402		29.7	9	276− 2		24	3	98	4	2.16	.56	2.14L	29.55L	BC	AAI	0	660110200C		2						
09275−5314		32.2	53	276− 2		16	8	134	4	.91	.28	3.00L	21.38L	BC	ACC	0	850133301C		3	1	17	1470		17	
09275−5302		32.5	59	275− 2		19	8	55	2	.30	.61L	2.03L	28.19L	C	B		350000110C								
09275−5444		33.0	54	277− 3		50	8	105	3	.34	.27	.54L	5.88L	CE	CB	3	0700020000								
09275−5601		33.7	53	277− 4		21	8	108	4	.71	.24	.62L	7.85L	BE	AC	3	6700010000								
09276−5828		37.2	10	279− 6		37	8	132	4	.32	.25L	.51L	4.60L	D	CMF		8600100000								
09276−5328		38.8	28	276− 2		16	8	133	3	.57	.25L	2.18L	37.27L	B	AI		940120020C		4	2	14	166−SC 15 OC		65	
09276−5621		39.9	45	278− 4		56	34	23	2	.84L	.82L	.74L	8.65	C	FK F		8700000000								
09276−5347		41.2	53	276− 2		51	3	130	3	.46L	.21:	1.93	8.85:	DCC	DEBA		970010213C								
09277−5434		44.5	50	276− 3		59	21	140	2	.61L	.25L	.77	8.82L	F	J F		1700000300			1	40	B8 V 1		39	77
09278−5029		48.6	49	274+ 0		36	3	173	3	.25L	.25L	.88L	6.95	D	HHC		9702100428			1	*41	09278−5030		42	4
09278−5712		50.1	10	278− 5		14	9	164	3	.29	.25L	.48L	22.05L	C	CDL		6501000008								
09278−5524		50.6	42	277− 3		34	8	165	2	.24	.25L	.83L	10.17L	C	D		2701100000								
09278−5312		51.7	39	276− 2		14	3	63	4	1.42	.64	2.25L	23.84L	BB	AB F	2	850033301C		3						
09278−5322		53.2	34	276− 2		35	12	145	2	.24	.25L	2.59L	50.99L	F	C		940231000C			1	*41	09278−5322		3	1
09280−5640		0.5	45	278− 4		16	3	82	4	1.15	.30	.56L	5.49L	BE	AC	0	4600012000								
09280−5943		3.3	27	280− 6		9	8	118	4	.63	.16:	.40L	3.36L	CF	AE	0	5601010000								
09280−5228		3.7	3	275− 1		27	3	97	3	.33L	.25:	3.93	24.73	FFE	FCBC		950214753C								
09280−5510		3.9	20	277− 3		25	10	140	3	.37	.25L	.58L	7.50L	C	C		2700000200								
09281−5226		6.2	49	275− 1		21	15	157	2	.33L	.44L	1.98	29.58L	F	DFBC		950314653C								
09281−5336		6.8	5	276− 2		21	3	155	3	.25L	.25L	1.13	8.74	CE	GCD		960100130C		4	1	*41	09280−5335		43	8
09281−5816		7.3	52	279− 5		25	8	14	3	.27	.44L	.40L	3.36L	B	CL		8600010000								
09281−5346		8.8	1	276− 2		37	8	136	3	.61	.28	2.18L	26.94L	BD	BD	0	950222130C								
09281−5804		9.6	45	279− 5		13	8	139	4	.82	.17	.54	3.91L	BCC	ACD	0	9602031000		1	2	13	237039 K0		4	67
09282−5426		13.0	22	276− 3		19	10	141	3	.25L	.30	.62L	7.00L	C	MB		0700114100		2						
09282−5824		14.9	10	279− 5		35	16	140	2	.39L	.25L	1.28L	3.04	C	J FE		7600100000								
09282−5243		16.5	25	275− 1		33	13	128	2	.25L	.25L	.84:	6.80	DD	I CB		970100000C			1	23	OCL 0781		272	
09283−5825		18.0	34	279− 5		82	12	28	2	.25L	.25L	.93L	2.84	C	FA		8600100000								
09283−5836		18.9	32	279− 6		19	8	98	4	.32	.25L	.40L	3.32L	B	CJ		7600010000								
09283−5030		19.0	56	274+ 0		15	3	158	3	.66	.33	2.03L	18.82L	DC	BD G	5	960211041C			1	*41	09283−5030		11	3
09284−5555		26.1	22	277− 4		87	21	22	2	.33	.26L	.77L	13.69L	C	F		7601000000								
09284−5524		27.2	9	277− 3		81	26	141	2	1.11L	.25L	1.08L	11.17	D	F HD		2701101110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
09284	−5501	29.3	54	277	−3	43	8	139	2	.64	.35	.89:	7.49:	CCED	BCEB	0	4701103000							
09284	−5621	29.7	22	278	−4	15	8	79	4	.85	.28L	.45L	7.56L	B	BC		7701000000							
09285	−5345	30.7	24	276	−2	21	13	142	3	.25L	.28	1.34	27.89L	FC	CA		950112130C							
09285	−5148	30.9	34	275	−1	24	8	63	3	.42	.25L	1.97L	24.05L	C	BH		660000000C							
09285	−5047	34.8	17	274	+0	14	3	139	3	29.32	16.94	2.54	19.44L	BBC	AABF	1	960310120C	28		1	*41	09286−5047	44	3
09285	−5413	35.7	54	276	−2	25	8	135	4	.44	.28	.57L	6.90L	DD	CC	0	0701000200							
09286	−5404	37.8	15	276	−2	19	8	148	4	.52	.20:	2.17L	32.53L	BF	BGC	0	960001020C			1	17	1474	13	
09286	−5236	37.9	8	275	−1	14	8	145	3	.36	.25L	2.44L	27.13L	D	BH		950310000C			1	23	OCL 0781	296	
09287	−5712	44.8	18	278	−4	12	8	165	4	.48	.24	.40L	16.43L	BF	DD	7	6501000008							
09287	−5233	44.9	12	275	−1	27	12	124	2	.29	.25L	2.07L	34.26L	F	C		950310000C							
09287	−5316	45.6	46	276	−2	15	4	148	4	.50	.25L	2.28L	27.77L	B	CK	F	950214132C		4	1	*41	09287−5316	15	1
09287	−5255	47.8	31	275	−1	19	5	129	3	6.06	2.18	2.94L	19.26L	BB	AAF	4	440020200C		2	1	1	TZ VEL	80	3
09288	−5306	50.1	48	276	−1	25	3	137	4	.25L	.25L	.77:	7.54	FC	CB		450000000C							
09288	−5500	52.6	40	277	−3	20	6	143	3	3.90	.97	.51L	5.16L	BC	AA	2	4702103000		2	13	237054 MA	2	71	
09288	−5427	53.6	5	277	−2	16	3	153	4	.49	.41:	6.54	16.91	CDCC	CBBA	0	1500123100	2						
09289	−5322	54.6	46	276	−2	69	11	138	2	.29L	.25L	.87	25.51L	D	EJC		950113322C			1	*41	09288−5322	17	4
09289	−5546	55.3	49	277	−3	27	3	103	4	2.17	.75	.61L	8.07L	CC	AA	9	4700000000			1	17	1477	44	
09289	−5808	55.9	30	279	−5	7	4	3	4	21.51	5.51	.85	3.28L	ABB	AAB	0	8611000000	18		4	13	237056 M0	3	57
09289	−5249	59.3	38	275	−1	12	4	132	3	6.75	3.04	1.75L	16.12L	AB	AAC	0	9600100000							
09290	−5043	0.4	9	274	+0	11	5	146	3	.84	.37:	10.61:	76.41:	CFEF	DEED	0	944132433C		B	1	32	X0929−507	101	11
09290	−5227	1.0	23	275	−1	12	5	129	3	.44	.66	5.34	13.82:	BCCE	CBAA	2	969402431C							
09290	−5219	4.5	53	275	−1	28	8	125	2	.50	.34	2.03L	19.47L	CD	BD	2	960422550C		8					
09291	−5218	6.0	4	275	−1	21	7	126	3	.41L	.28:	1.84	26.78L	FD	ABBA		950122451C							
09291	−5313	6.0	53	276	−2	15	7	137	3	.49	.34	1.54L	20.84L	EC	CCGF	1	940213132C		4	1	*41	09291−5313	6	3
09291	−5256	9.2	49	276	−1	14	3	128	4	.25L	1.41	2.94	5.74	CCD	AAA		460011200C		2	2	14	166−PN 18 PI	7	
09292	−5905	13.4	7	280	−6	38	31	34	2	.25L	.25L	.40L	3.17	F	G		9600000000							
09292	−5826	15.8	29	279	−5	22	12	154	3	.35L	.37L	.47	4.86	FC	EEFB		5501000000							
09293	−5703	19.1	2	278	−4	10	9	161	4	.25L	.64	1.00	4.54L	CB	AB		7600003000		2					
09293	−5750	19.8	25	279	−5	22	9	22	3	.26L	.25L	.56	4.14L	C	KB		9600000000							
09293	−5833	20.6	38	279	−5	13	8	161	4	1.00	.31	.48L	3.22L	BC	ACJ	0	5601000000			1	17	1481 R	6	134
09293	−5240	23.9	48	275	−1	13	7	133	4	.30	.39	4.01	10.14	CCCD	DBAA	6	960110321C		6	1	23	OCL 0781	382	
09294	−5328	26.2	5	276	−2	18	8	137	3	.36	.25L	1.57L	13.59:	FD	CJFE		960404373C			1	17	1480	43	
09294	−5336	26.3	52	276	−2	12	4	143	4	.96	1.10	11.57	42.17	CCEC	BAAA	9	954114542C		3	1	*41	09293−5336	53	15
09294	−5723	26.7	29	279	−5	37	22	143	2	.71L	.25L	.58	25.77L	D	D		6401000008			2	14	166−PN 19 PI	14	
09295	−5204	31.5	2	275	−1	15	3	136	3	3.67	7.21	14.97	22.32	BBDD	AAAA	0	960000031C							
09295	−5234	31.6	52	275	−1	14	5	127	3	3.54	1.09	2.03L	18.61L	CD	AAD	9	960220000C							
09295	−5140	34.7	6	275	−0	12	5	171	3	1.50	.49	1.84L	18.43L	FC	AB	5	960110100C			1	17	1479	63	
09295	−5125	34.8	14	275	−0	29	8	87	3	.35	.25L	2.00L	21.97L	D	C	I	960210100C							
09296	−5933	36.6	45	280	−6	29	20	143	2	.25L	.25L	.55L	3.11	D	HCC		8501000000			1	14	126− G 18 S.	86	
09296	−5853	37.6	40	280	−6	9	8	98	4	.52	.29L	.40L	3.96L	C	BF		4601000000							
09296	−5219	38.5	40	275	−1	11	3	166	3	.39	3.59	14.41	16.21:	EBEE	DAAB	2	968335433C		8					
09296	−5319	40.8	2	276	−2	22	8	136	4	.29	.27L	2.64L	35.05L	B	DE		940110000C			1	*41	09296−5318	5	3
09297	−5648	42.4	47	278	−4	13	3	160	4	73.10	19.16	2.88	5.71L	CAB	AAAG	1	5611000000	18		4	13	237067 K5	4	30
09297	−5208	45.4	17	275	−1	15	4	125	3	8.43	3.49	14.97L	22.32L	BB	AAB	1	950010002C	13						
09297	−5843	45.6	58	280	−6	78	30	141	2	.25L	.25L	.43L	5.33	D	F		4500000000							
09297	−5636	47.3	53	278	−4	33	8	84	2	.27	.25L	.81L	7.44L	C	C	E	7602020100							
09297	−5425	47.5	23	277	−2	18	6	138	4	.66	.24	.55L	8.32L	BD	BCFE	0	1601020310							
09297	−5215	47.6	33	275	−1	24	5	125	3	.29:	.38	14.41L	14.38:	FD	F EBCC	0	964334333C		8	1	40	A3 V 2	41	98
09298	−5444	49.4	9	277	−3	20	5	138	3	1.77	.75	.45L	5.59L	BC	AA	0	3700100000							
09298	−5232	53.1	18	275	−1	12	6	151	3	.41	1.15	12.19	14.23:	CCFE	BAAA	0	964220020C							
09299	−5522	56.4	56	277	−3	22	10	144	3	.45	.25L	.46L	25.51L	D	BFM		7501020008							
09299	−5007	56.4	29	274	+1	14	5	133	3	2.92	2.05	.41L	14.82L	CB	AA	E	9600000338	0		C				
09299	−5600	57.0	50	278	−3	48	3	110	4	.55	.25L	.83L	8.79L	C	BCEC		9701000100							
09299	−5628	59.8	53	278	−4	50	21	22	2	.32L	.32L	.81L	8.53	D	DDE		7602000100							
09300	−5759	1.1	57	279	−5	9	8	160	4	.50	.25L	.49L	4.15L	B	CFK		5600000000							
09300	−5440	3.7	51	277	−3	39	12	139	2	.36	.27L	.47L	6.48L	C	CD		3700100000							
09301	−5335	7.5	10	276	−2	28	8	88	4	.42	.25L	2.36L	37.13L	B	BJ		950011100C							
09301	−5958	8.8	1	280	−6	9	8	12	4	.45	.28L	.40L	2.74L	B	BE		5600010000			1	40	K3 III 3	5	97
09301	−5108	11.6	26	274	+0	20	10	133	3	.63	.15:	2.02L	15.95L	CD	BG	0	960100110C			1	*41	09301−5108	5	3
09302	−5659	12.2	53	278	−4	46	22	23	2	1.32L	.47L	.33:	8.45	CC	HKHE		6600000000							
09302	−5121	13.1	60	275	−0	35	8	99	3	.47	.28L	1.52L	17.90L	C	BHJ		950204212C		1					
09302	−5329	15.2	49	276	−2	12	4	138	4	2.94	1.54	1.00	23.77L	BBD	AACD	0	960335385C		2	1	*41	09302−5329	22	7
09303	−5233	18.6	55	275	−1	22	14	171	2	.28	.25L	2.11L	17.75L	C	DHGI		9603344430		F	1	39	DCC275.4−00.9	66	2700
09303	−5314	20.0	44	276	−1	15	8	149	4	.69	.25L	1.97L	24.11L	B	BEK		940120000C			1	*41	09303−5314	19	3
09304	−5551	24.9	53	278	−3	37	13	147	2	.30	.39L	.63L	11.87L	C	DG		5601010000							
09304	−5308	26.8	19	276	−1	31	14	128	2	.25L	.25L	1.20L	6.54	D	JEB		764020240C		2					
09304	−5010	27.4	23	274	+1	19	14	135	3	.25L	.25L	.50	6.19	CD	CKFD		9600000338		C	1	32	X0930−501	76	12
09305	−5753	30.1	16	279	−5	9	9	97	4	.85	.31	.43L	3.78L	BD	ABH	0	3600001000							
09305	−5917	31.2	46	280	−6	50	33	30	2	.25L	.25L	.41L	2.19	C	J	MF	9500000000							
09305	−5049	31.3	33	274	+0	19	8	130	3	.25L	.24:	1.78	15.43L	DC	DAH		950000000C			1	*41	09304−5049	38	6
09305	−5145	31.8	53	275	−0	15	6	128	3	1.43	.86	2.04L	22.37L	BC	AA	0	960210421C							
09306	−5205	40.3	20	275	−1	23	15	142	2	.27	.79L	1.85L	17.77L	C	E		750000000C							
09307	−5232	42.8	19	275	−1	20	3	175	3	.63L	.20:	3.04	18.61L	DD	GFBD		960226443C		F	1	32	X0930−525	115	15
09307	−5430	43.6	51	277	−2	21	9	141	3	.37	.25L	.52L	9.16L	C	BI		3600000000							
09307	−5254	43.7	38	276	−1	62	12	138	2	.29	.25L	2.41L	25.87L	E	DJF		6400100000							
09307	−5830	44.0	11	279	−5	16	8	70	3	.40	.25L	.40L	3.45L	B	BEBH		4602100000							
09307	−5035	47.8	7	274	+1	29	15	130	3	.25L	.48L	.85L	6.50	C	GDB		960020140C		4					
09307	−5649	47.9	37	278	−4	15	8	97	4	.59	.34	.54L	5.60L	BC	BBGJ	0	8601001000							
09308	−5402	50.6	6	276	−2	61	13	139	2	.29	.33L	3.20L	34.98L	C	F		950000020C		4	2	13	237080 K5	8	80
09308	−5355	50.7	8	276	−2	37	7	134	3	1.38	.69	2.00L	31.75L	CD	ABMF	0	958021011C		4					
09308	−5451	51.9	5	277	−3	25	8	154	3	.24	.25L	.56L	5.93L	C	DEF		3600100000							
09308	−5301	52.5	32	276	−1	34	8	98	3	.41	.25L	.57L	18.84L	B	BI	DH	9402010418			1	*41	09308−5301	6	3
09309	−5330	55.9	4	276	−2	23	11	143	3	.36	.25L	1.30:	15.62:	C	DD BEFD		950424355C		2	1	*41	09308−5329	42	8
09309	−5002	56.1	5	274	+1	16	9	128	3	.50	.25L	.40L	17.27L	D	B		9500000008							
09309	−5859	60.0	59	280	−6	26	21	37	2	.34L	.32L	.41L	5.01	C	HMJ	C	9602100000							
09310	−5147	0.8	7	275	−0	16	5	126	3	1.37	.57	1.87L	21.27L	CC	AB	0	960320321C							
09310	−5342	0.9	2	276	−2	36	11	132	2	.25L	.52L	1.81	21.50L	E	MDC		960130470C							
09310	−5826	1.8	33	279	−5	76	22	26	2	1.36L	.25L	.77L	3.01	C	J	JB	4601100000							
09310	−5727	4.6	58	279	−4	11	10	16	3	.71	.19:	.42L	5.01L	BE	AD	0	5601000000			1	40	K4/5 III/V 4	4	98
09311	−5349	7.1	19	276	−2	17	5	141	4	1.79	.49	2.09L	30.38L	BC	ABDI	5	950021540C		2	2	13	237088 MA	2	78
09312	−5255	12.1	54	276	−1	16	9	140	4	.48	.25L	.53L	23.02L	B	BE	B	9401200008			1	*41	09312−5256	28	1
09312	−5603	12.2	20	278	−3	14	3	150	4	1.38	.69	.58L	6.88L	BB	AB	7	6700000000							
09312	−5534	15.9	47	278	−3	44	13	138	2	.31	.25L	.84L	28.00L	F	D		9501110308							
09313	−5328	18.2	4	276	−1	16	8	141	4	.92	.26	2.21L	23.78L	BD	ADL	2	940423132C			1	*41	09312−5327	29	1
09313	−5357	22.1	31	276	−2	25	6	138	2	2.24	.97	1.47L	23.12L	BC	AA	0	960001000C							
09313	−5324	22.1	6	276	−1	17	8	165	4	.49	.38	2.34L	23.31L	BC	BBD	0	941321010C							
09314	−5509	25.5	37	277	−3	17	3	154	3	2.13	1.23	.45L	26.58L	CB	AA	1	9502101308							
09315	−5213	34.4	55	275	−1	15	3	74	4	1.47	.50	1.94L	17.66L	DC	AAL	6	8501000000							
09315	−5506	35.7	60	277	−3	49	16	141	2	.25L	.25L	1.18	12.86	CC	EC		9605101308							
09316	−5340	36.1	46	276	−2	17	3	152	4	.44	.25L	2.05L	28.15L	E	BDHH		950120110C							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	LRS	S	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Uncs	Coef	AR	Flags*		2					(″)	
09316−5451	37.9	52	277− 2	50	35	15	2	.42L	.25L	.76L	13.11	F	GE		3601000100								
09316−5150	38.1	18	275− 0	17	8	157	2	.31	.60L	2.02L	25.20L	C	B		940100020C								
09316−5240	38.9	51	276− 1	16	10	141	4	.48	.18:	2.22L	16.99L	BC	BDEF	3	651211220C								
09317−5116	43.0	53	275+ 0	13	5	134	3	37.96	35.24	8.52	13.07L	CBC	AAA	9	960000210C	13							
09317−5032	43.4	43	274+ 1	15	9	131	3	.82	.55	.41L	14.33L	BC	ABG	1	9601012108		4						
09317−5132	44.7	4	275− 0	30	5	127	2	3.69	1.05	1.44L	18.19:	BC	F AAGF	0	958113424C		B	1	17	1489		18	
09317−5739	44.8	37	279− 5	10	7	159	3	6.61	1.72	.42L	3.29L	BC	AAE	0	3601001000			2	13	237096 MA		2	71
09317−5442	46.5	53	277− 2	19	17	138	3	.25L	.25L	.55L	18.79	C	HC		3500145450		1						
09318−5406	48.9	44	277− 2	14	5	178	2	.63	2.08	10.31:	36.99:	EBEF	CBAA	1	954212200C		3						
09318−5004	49.1	36	274+ 1	20	10	129	3	.41	.25L	.43L	22.65L	B	C		9500100108								
09318−5351	50.2	30	276− 2	20	6	138	3	2.44	1.56	1.19L	32.01L	CB	AAD	7	951022410C		3	1	32	X0931−538		86	3
09318−5224	52.6	4	275− 1	14	3	161	4	.25L	.34	3.47	7.76	CCD	BAA		874000200C		2						
09318−5314	52.7	24	276− 1	55	3	101	3	.27L	.25L	.69	7.83:	DC	FA		9501100208			2	*23	OCL 0783		108	
09319−5532	55.3	49	278− 3	18	8	140	3	.93	.61	.53L	38.92L	BB	AA	5	9500100008								
09319−5012	56.8	46	274+ 1	13	3	138	3	2.27	.65	.46L	11.58L	BC	AAG	0	9500000008			1	17	1492		20	
09320−5914	0.4	50	280− 6	20	13	16	3	.32	.25L	.43L	3.73L	E	CJ L		9601000000								
09320−5416	3.4	12	277− 2	22	10	141	3	.51	.25	2.26L	32.55L	CD	BD E	4	750001001C								
09320−5816	4.5	4	279− 5	7	5	158	4	1.77	.59	.49L	3.65L	BC	AAF	2	2600102000								
09321−5348	8.1	59	276− 2	18	7	143	3	2.90	.73	1.94L	25.03L	BC	ABGF	2	950022310C		3	2	13	237102 MA		2	75
09321−5108	10.0	32	275+ 0	15	8	171	3	.25L	.27	3.00:	31.07L	ED	DEFB		950124564C								
09321−5820	10.7	6	279− 5	6	4	175	4	2.30	.68	.42L	4.68L	BD	AB	0	2601102000								
09322−5618	12.1	27	278− 4	51	3	120	4	.25L	.25L	.70:	8.61	CC	KFB		6700000100								
09322−5205	12.4	30	275− 0	10	4	136	4	2.30	1.03	1.76L	11.62L	BB	AADB	2	458300334C		E						
09322−5035	13.2	50	274+ 1	40	18	128	2	.25L	.25L	.67	5.39L	D	J EB		9701012318		4						
09322−5555	15.0	20	278− 3	63	15	157	2	.95L	.25L	.60	11.33:	CF	D FC		4602000008								
09322−5317	15.9	14	276− 1	25	8	136	3	.71	.46	.60L	18.73L	BC	BBL	0	9400100108			2	*23	OCL 0783		292	
09322−5112	16.5	39	275+ 0	16	5	133	3	.66	.92	3.18:	31.07L	BCF	BADC	0	958113455C								
09322−5855	17.6	3	280− 5	10	8	165	4	.73	.17	.40L	2.94L	BE	ACH	0	3601010000								
09323−5348	18.3	36	276− 2	29	16	150	2	.25L	.25L	2.36L	7.68	F	DB		970022210C		1						
09323−5544	23.0	50	278− 3	40	22	146	2	.30L	.62L	.71L	7.19	D	B		6700100008								
09323−5358	23.6	26	277− 2	57	8	137	2	.35	.25L	2.02L	29.29L	C	D		950211000C								
09324−5800	24.4	25	279− 5	10	8	164	3	.89	.30	.40L	4.28L	CD	AB	6	1601000000								
09324−5927	24.7	27	280− 6	8	5	4	4	1.23	.51	.40L	2.94L	BB	ABN	2	9601003000		2						
09324−5356	29.1	6	277− 2	20	8	155	3	.54	.25L	1.49L	25.14L	B	C D		950112000C								
09325−5610	30.0	30	278− 3	29	9	143	3	.34	.59L	.52:	9.45L	B C	BDFJ		6601101200								
09325−5242	32.9	54	276− 1	23	13	130	3	.36L	.27L	.82	8.40:	CE	J ECF		7603020418		5						
09326−5605	36.9	31	278− 3	14	3	164	4	1.16	.59	.85L	36.04L	BB	ABF	3	4502001208								
09326−5141	37.7	47	275− 0	29	3	99	3	.50	.25L	1.89L	19.55L	B	CEI H		960211012C								
09326−5018	38.0	26	274+ 1	15	8	142	2	.46	1.03L	.50L	11.32L	C	BJ		9602010108								
09326−5323	40.1	26	276− 1	48	10	155	2	.29	.30L	.44L	26.34L	D	CE		9403200008								
09326−5510	41.1	29	277− 3	35	8	98	3	.60	.20:	.80	39.64L	BEC	BEFC	0	9404112128		8						
09326−5559	41.3	12	278− 3	23	8	73	4	.39	.25L	.69L	48.87L	B	DDG		4502200008								
09326−5433	41.5	2	277− 2	36	17	134	2	.81L	1.35L	.90	21.11L	E	BMD		250000012C								
09327−5153	42.9	35	275− 0	59	13	128	2	.37L	.41L	.90L	8.41	D	KI HC		950113243C								
09327−5025	43.0	21	274+ 1	68	22	125	2	.25L	.26L	.43L	3.87	D	L C		9701010108								
09327−5533	43.8	17	278− 3	20	8	151	3	.46	.25L	.53L	32.73L	C	AG		9500100008								
09327−5125	43.9	25	275+ 0	36	3	91	3	.80L	.27L	1.27	7.36:	DD	I CCC		960000230C								
09327−5625	44.7	20	278− 4	53	13	141	2	.25L	.25L	.61	8.84	DC	FD		8700100000								
09327−5300	45.2	42	276− 1	17	11	146	4	.25L	.25L	2.33	18.54:	FC	I EB		96C3031428		D						
09327−5548	45.9	3	278− 3	22	8	162	4	.50	.25:	.64L	33.72L	BF	BC	0	5500100008								
09328−5747	49.1	43	279− 5	10	3	157	3	1.45	.81	.40L	4.61L	BC	AAK	0	1600001000								
09328−5042	50.1	3	274+ 1	12	4	135	3	1.25	.47	.41L	16.98L	BC	AB L	2	9500000008								
09329−5723	56.1	27	279− 4	12	8	153	4	.37	.15:	.42L	4.84L	DD	BC	0	2601000000								
09329−5251	59.8	28	276− 1	24	12	147	4	.64L	.25L	.74	5.92	CD	J JCC		9700002208			1	*41	09330−5252		45	4
09330−5900	0.1	23	280− 5	34	3	119	4	.99	.30	.40L	3.62L	BD	ADG	4	5611000000			3	13	237117 B5		5	41
09330−5615	5.8	59	278− 3	27	12	137	2	.25	.25L	.42L	5.41L	D	G		6701000000			2	13	237122 K0		10	80
09331−5514	6.8	22	277− 3	20	8	142	3	.59	.32	.54L	32.16L	BF	BBJ	0	9502002128		8						
09331−5331	7.4	39	276− 1	21	10	138	2	.31L	.25L	1.57	17.92L	E	I FBC		950403232C								
09331−5427	7.7	19	277− 2	15	7	168	3	.51	1.63:	12.39	60.23:	ECFD	BABB	1	34C103233C		3						
09331−5917	8.7	1	280− 6	71	17	26	2	.23	.97L	.41L	3.92L	C	EKJ		9601210000								
09331−5010	10.8	60	274+ 1	12	4	136	3	3.16	1.02	.40L	11.94L	CB	AAM	1	9600000008			1	17	1499		24	
09332−5303	13.1	58	276− 1	11	5	141	4	.53	.30	1.06	8.68	BFFD	ADBA	3	9744133428		F	2	*17	1500		23	
09332−5049	14.5	55	275+ 1	36	23	174	2	.25L	.25L	.81L	5.45	F	GB		9702000418								
09333−5025	18.0	38	274+ 1	24	8	88	3	.60	.21:	.47L	19.36L	CF	BC	0	9501000428		8						
09333−5130	18.4	4	275+ 0	24	9	128	3	.25L	.25L	.73	17.56L	D	J CB		950100030C								
09333−5538	21.4	51	278− 3	19	5	137	3	1.22	.59	.89L	41.95L	BC	ABF	1	9501000008								
09333−5403	21.8	39	277− 2	22	6	138	2	2.31	.98	1.88L	23.77L	EC	AA	0	950210000C								
09333−5309	23.4	49	276− 1	37	8	100	4	.83	.47	.54L	18.25L	CB	BBF	1	9602102008		2						
09333−5057	23.5	36	275+ 1	19	9	129	3	.57	.25L	1.28L	12.24L	B	BFD		960000020C								
09334−5633	26.1	11	278− 4	48	15	140	2	.38L	.25L	.55	7.76L	C	E D		8701000000								
09335−5500	31.5	37	277− 2	23	8	148	3	.37	.25L	.54L	35.33L	B	B		9400000008								
09335−5518	32.8	42	278− 3	40	9	139	2	.42	.30L	.52L	23.84L	C	CH		9500001008								
09336−5918	36.7	38	280− 6	10	10	177	4	.47	.25L	.48L	3.50L	B	AHN		9602210000								
09336−5117	38.3	37	275+ 0	23	3	93	3	2.65	1.92	1.37L	18.63L	CC	AAF	9	950401220C		2						
09337−5942	42.8	48	281− 6	9	8	167	4	.35	.25L	.46L	3.48L	C	CM		8600000000								
09337−5301	44.0	24	276− 1	12	5	138	4	1.18	.41	.73	22.81L	BBC	ABEG	4	9503212008		2	1	*41	09336−5300		57	3
09337−5156	46.2	41	275− 0	46	8	132	2	.28	.58L	1.80L	19.63L	F	CG		940223451C		3						
09337−5221	46.4	51	276− 0	20	8	149	4	.40	.25L	2.60L	32.42L	B	BI		440011100C			2	7	−522575		35	
09338−5225	51.1	11	276− 0	17	8	133	4	.57	.26L	2.26L	18.65L	B	BI FF		451011111C								
09338−5254	53.5	8	276− 1	34	22	169	2	.37L	.25L	.65	22.97L	C	D		9500000108		2						
09338−5349	53.7	54	277− 2	16	3	158	3	11.62	5.92	1.90	31.35L	BBC	AAA	9	950011011C	01		2	1	UU VEL		36	3
09338−5531	53.8	40	278− 3	18	8	144	3	1.17	.41	.64L	30.18L	BC	ABGF	0	9500011008			1	17	1506		35	
09339−5450	57.5	3	277− 2	43	8	95	3	.46	.23	.59L	39.67L	FD	BC	4	9400000008								
09339−5126	57.9	39	275+ 0	19	5	126	3	8.71	3.62	.96	14.34L	BBD	AACJ	0	960100110C			1	17	1505		20	
09339−5546	58.6	8	278− 3	21	9	140	3	.46	.28:	.87L	27.86L	CE	CBF	0	8500000008								
09340−5627	1.2	46	278− 3	53	16	142	2	.25L	.25L	.77:	8.41	CC	EC		8701000200		4						
09340−5613	2.4	19	278− 3	16	8	68	4	1.08	.67	.52L	46.42L	BC	AA	0	4500110008								
09340−5859	4.4	30	280− 5	39	12	137	3	.47	.16:	.40L	4.03L	CF	BEN	0	5611010000								
09341−5420	8.0	28	277− 2	14	3	154	3	3.70	1.58	.72L	25.78L	BB	AAD	3	350010000C								
09342−5034	13.9	2	274+ 1	54	3	95	3	.25L	.25L	1.10L	7.21	D	GMGB		9602022428								
09342−5822	14.3	14	280− 5	79	21	26	2	.86L	1.40L	.69L	5.71	C	MJ FD		3600000000								
09342−5018	14.6	53	274+ 1	23	16	140	2	.29	.25L	.44L	17.37L	D	F		9501000008								
09343−5609	18.2	38	278− 3	17	8	100	4	.71	.40	.80L	38.53L	DD	BB	0	6500110008								
09343−5657	18.6	45	279− 4	15	10	143	4	.49	.25L	.51:	5.68L	B D	BGDC		5601100000								
09343−5051	20.9	60	275+ 1	25	19	129	3	.25L	.25L	.63	6.19:	DF	KFD		9703112328								
09344−5325	24.6	18	276− 1	17	9	136	4	.50	.67	.50L	19.72L	CC	BBM	8	9401122638		3						
09344−5100	25.0	52	275+ 1	20	14	8	3	.25L	.25L	.77:	5.48	FD	HDB		970411121C								
09344−5832	25.7	12	280− 5	14	8	15	3	.27	.25L	.44L	5.52L	C	B		2600000000								
09344−5108	27.9	46	275+ 1	15	3	130	3	7.24	6.10	2.24	17.85L	BBC	AAAA	0	950000020C								
09345−5219	31.8	6	276− 0	15	6	138	4	4.63	1.42	1.69L	17.17L	AB	AAF	1	950000010C			2	13	237135 MA		6	72

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)																
09345−5330		33.3	0	276−	1	34	21	136	2	.25L	.25L	.81L	10.19	E	I B		9600112308		3					
09346−5651		36.6	29	279−	4	41	25	21	2	.74L	.25L	.72	6.72L	D	F		3601200000							
09346−5418		38.3	46	277−	2	24	10	146	2	.48	.25L	2.86L	25.89L	C	CJ		550010000C							
09346−5353		39.2	6	277−	1	20	10	145	3	.56	.26	2.47L	31.28L	ED	BD	3	950112000C							
09346−5748		40.9	3	279−	4	15	10	168	2	.36	.25L	.56L	5.04L	C	BGGH		1600000000			2	13	237139 K0	3	76
09347−5530		45.6	57	278−	3	26	10	142	3	.86	.23:	.63L	35.76L	DD	BD	4	7500000008							
09348−5507		49.8	26	278−	2	42	16	137	2	.55L	.27L	.85:	9.02	DD	HCEB		9600000208							
09348−5952		50.0	52	281−	6	6	3	2	4	2.40	1.56	.41:	2.96L	ABC	AACL	1	4700000000							
09348−5343		51.2	48	277−	1	20	14	150	2	.55	.26L	2.29L	30.96L	F	BD		950102100C							
09350−5423		0.9	38	277−	2	46	8	99	3	.41L	.34L	1.54	35.00L	C	CEB		350120000C							
09350−5101		2.7	13	275+	1	15	8	165	3	.54	.27L	.44L	17.62L	B	BE		9502110218							
09350−5314		3.5	29	276−	1	15	3	156	4	13.10	8.17	2.18	17.92L	BBC	AAA	2	9602102508	14		1	7	HEN 298	6	
09350−5348		4.5	25	277−	1	19	8	150	3	.78	.34	1.97L	33.83L	DE	ABN	9	950112100C							
09350−5243		4.6	3	276−	1	13	3	147	4	1.33	.36	.73L	20.44L	BC	ABH	1	9601001008			4	*13	237144 G5	6	60
09350−5925		5.8	5	280−	6	30	22	146	3	.25L	.25L	.46L	4.09	D	NHEE		4601000000							
09351−5755		7.0	51	280−	4	11	9	147	3	.95	.50	.40L	3.71L	BC	ABM	2	1600001000							
09352−5654		12.6	28	279−	4	16	10	153	4	.62	.28L	.51L	6.54L	B	BC		3601100000			2	13	237145 K2	4	80
09352−5650		12.8	44	279−	4	38	8	138	2	.31	.25L	.58L	7.89L	C	BI K		3602300000							
09352−5632		16.5	35	279−	3	27	14	151	2	.23	.25L	1.12L	49.23L	E	FM		2400100008							
09352−5037		17.5	17	275+	1	19	15	169	2	.52L	.25L	.67	6.56L	F	N DD		9602022448							
09353−5213		18.3	52	276−	0	21	8	159	4	.42	.37L	.56L	19.34L	C	AD		9501000008							
09353−5308		18.4	51	276−	1	14	8	140	4	.69	.47	.46L	21.83L	CC	BB	8	9602201328		8					
09353−5706		18.9	50	279−	4	13	7	150	4	2.53	1.02	.50L	5.41L	AB	AA	2	1601100000							
09353−5359		22.9	46	277−	1	18	3	150	3	2.48	1.32	2.06L	36.73L	BB	AA	0	950010000C							
09354−5627		24.0	6	279−	3	13	6	144	4	20.23	25.07	5.60	29.69L	BAB	AAA	8	2520100008	13						
09354−5644		24.6	34	279−	4	16	8	175	4	.46	.26L	.59L	7.59L	C	BD		4601100000							
09354−5811		26.3	53	280−	5	7	4	174	4	3.33	1.92	.57	5.87L	BBC	AACF	0	0600000000							
09354−5451		28.0	58	277−	2	19	4	138	3	1.54	1.42	.51L	28.05L	CB	AA I	2	9400000008							
09355−5326		31.9	32	277−	1	36	10	132	3	.35	.25L	.57L	25.02L	C	C K		9501152428		3	3	13	237149 A2	3	55
09356−5048		36.3	7	275+	1	19	8	128	3	.45	.19	.42L	15.80L	BD	CC	0	9501001228							
09356−5919		41.6	51	280−	5	8	8	177	4	.45	.09:	.47L	4.02L	CD	BE G	1	4601000000			1	40	K3/5 4	41	108
09357−5333		46.5	30	277−	1	57	10	137	2	.41	.25L	.54L	19.94L	F	CJ		9602000008							
09357−5851		47.7	53	280−	5	9	8	96	4	1.10	.47	.48L	4.81L	BC	AAE	6	3700100000							
09358−5642		49.7	53	279−	3	34	3	138	2	.74L	.61L	.65	8.50L	C	EGB		3603100000							
09358−5021		50.4	22	275+	1	17	8	148	3	.53	.25L	.49L	17.62L	B	BKE		9500020008							
09358−5323		51.2	16	277−	1	22	3	64	4	.69	.31L	.62L	19.89L	E	CEFF		9601252328		3					
09358−5255		51.5	34	276−	1	38	3	98	4	.25L	.25L	.79	8.69	CD	FFA		9700000208		4					
09359−5533		55.1	44	278−	3	18	8	162	3	.83	.39	.64L	29.33L	BC	BBE	0	8502000008							
09359−5414		59.5	37	277−	2	49	11	139	2	.63	.49L	2.00L	26.04L	C	BE		750011000C							
09360−5345		0.4	58	277−	1	33	12	136	2	.25L	.25L	.93L	9.80	D	CB		9602000218							
09360−5422		0.9	2	277−	2	48	8	101	3	.95	.27L	.66L	27.17L	D	AE		9500010008							
09360−5705		1.3	8	279−	4	14	3	163	4	3.74	3.75	1.14	6.28L	BBB	AAA	0	1600100000							
09360−5817		6.0	5	280−	5	9	8	79	4	.96	.34	.50L	4.59L	BC	ABM	3	2601000000			1	16	04560	17	120
09361−5027		8.3	36	275+	1	15	4	155	3	1.65	.53	.40L	5.98:	BC	E ABFC	0	9601101328			1	17	1508	9	
09361−5003		9.2	54	274+	2	19	11	142	2	.38	.29L	.97L	10.74L	C	BNLE		9600100108							
09361−5228		9.6	23	276−	0	33	3	97	4	1.68	.74	.48L	16.11L	BC	AB	2	9610102008			2	* 7	WRA 411	8	
09361−5731		10.5	49	279−	4	10	8	85	4	1.07	.28	.48L	5.23L	BC	AB	2	1601101000							
09361−5231		11.7	46	276−	0	14	4	139	4	2.36	1.59	.42L	18.72L	CC	AAI	9	9600102308		4					
09362−5413		12.4	31	277−	2	25	8	138	2	1.56	5.81	1.90	21.09L	BBD	AAA	0	750032000C							
09362−5059		15.0	46	275+	1	25	14	155	2	.35L	.40L	.61	13.06L	C	CHCC		9501300318							
09362−5049		16.9	45	275+	1	23	15	144	3	.25L	.25L	1.03	10.97:	CE	EB		96C3012658		A					
09362−5327		17.6	24	277−	1	70	21	138	2	.30L	.87L	.55	19.71L	E	FMDG		9602110218			1	7	83597	66	
09363−5005		19.3	56	274+	2	36	8	92	3	.40L	.25L	.42	3.80	CD	EFEB		9700100108							
09363−5856		21.6	27	280−	5	9	9	66	4	.67	.20	.40L	3.84L	BD	BD	0	4701000000							
09363−5447		23.8	42	278−	2	30	8	69	3	.38	.25L	.89L	48.29L	C	CJ I		9401100108							
09364−5059		27.1	31	275+	1	24	12	127	2	.27	.25L	.53L	12.56L	C	C E		9601300428		8					
09364−5250		27.2	55	276−	1	35	18	134	3	.25L	.25L	.58	11.49:	DD	I FC		9600000128							
09364−5527		27.6	47	278−	2	46	9	140	2	.43	.25L	1.06L	29.30L	C	B H		7500001108							
09364−5719		27.9	44	279−	4	15	8	168	4	.55	.25L	.58L	6.56L	C	B		2600000000							
09364−5841		29.7	53	280−	5	8	8	176	4	.57	.25	.47L	5.39L	CC	BC	6	2700001000							
09364−5317		29.9	29	277−	1	19	11	131	4	.50	.25L	.59L	18.14L	C	BEC		9600000008							
09365−5732		30.6	23	279−	4	24	14	23	2	.63L	.66L	.64	5.94L	C	JHC		2601101000							
09365−5605		30.6	35	278−	3	21	8	172	3	.34	.25L	.97L	91.38L	C	CC		6401000008			2	13	237167 K0	8	77
09365−5408		30.8	8	277−	1	15	7	140	3	1.24	.98	2.30L	26.91L	CC	AADB	7	850031031C		4					
09365−5830		31.5	59	280−	5	8	7	87	4	.62	.25L	.47L	4.56L	C	BCKG		2600000000							
09365−5510		32.2	32	278−	2	17	3	153	3	4.23	2.28	.52L	30.65L	BB	AA	0	9400000008							
09365−5453		33.8	50	278−	2	29	14	140	2	.36	.53L	.56L	29.39L	F	EE		9400110008							
09366−5123		36.0	14	275+	1	25	19	128	2	.44L	.25L	1.07L	11.13	E	M I C		960201122C		8					
09366−5058		36.9	26	275+	1	57	12	130	2	.27L	.25L	.62	7.22L	C	I CH		9601401538		8					
09367−5151		46.8	54	276+	0	24	15	163	3	.25L	.25L	1.82L	7.54	E	HI A		960301121C							
09368−5543		48.8	7	278−	3	22	11	138	2	.38L	.46L	.76:	9.42	CD	KLFC		9600000008							
09368−5454		49.0	41	278−	2	18	4	141	3	2.00	.83	.50L	29.44L	BC	AA	0	9400110108		4					
09368−5413		50.8	27	277−	2	42	10	137	2	.75	.31	.50L	27.20L	CE	AD	0	6500210318		4					
09368−5925		53.3	59	281−	5	9	8	76	4	.53	.20	.43L	20.14L	DD	BCG	9	4401012008							
09368−5446		53.6	37	278−	2	53	17	138	2	.25L	.38L	.77	10.33L	F	LFF		9500100108							
09368−5136		53.9	1	275+	0	25	16	155	3	.25L	.25L	.81:	7.27	ED	JDC		960222651C		1					
09369−5406		54.5	32	277−	1	18	7	142	3	7.43	9.71	2.78	24.71L	BBC	AAA	1	950020031C		4	1	7	HEN 303	7	
09369−5914		54.7	49	281−	5	16	8	80	4	.56	.25L	.42L	5.54L	B	AB J		4600010000							
09369−5054		58.5	24	275+	1	14	8	135	3	.60	1.04	.41L	12.69L	BB	AA K	1	9501212428							
09370−5728		0.3	48	279−	4	13	8	163	3	.30	.25L	.52L	4.25L	C	DF		1702100000							
09370−5533		0.5	32	278−	2	15	3	154	2	.66	.31L	1.05L	8.19	D	E CEGB		4603102108							
09371−5051		8.7	55	275+	1	15	3	132	3	1.78	.56	.41L	15.14L	BC	ABCC	0	9501111118							
09372−5430		14.0	57	277−	2	33	8	136	2	.30	.25L	.63L	29.48L	D	C		8500000108			1	17	1511	53	
09372−5532		15.7	57	278−	2	21	3	145	3	5.05	1.51	.56L	27.52L	BB	AA	5	5503101108			1	17	1512	15	
09372−5316		15.9	43	277−	1	30	9	136	2	.55	.33	.65L	15.66L	BD	ACGC	1	9600312208							
09373−5524		19.4	3	278−	2	31	11	140	2	.34	.25L	.68L	30.96L	E	EI		7501010008							
09373−5951		20.7	55	281−	6	6	4	171	4	4.06	27.09	19.02	6.06	AABC	AAAA	0	4610000008			3	14	126−PN 26 PI	9	
09373−5314		22.8	40	277−	1	16	5	143	3	1.53	.87	.47L	21.78L	BB	AB	0	9600212108							
09374−5842		24.6	32	280−	5	31	14	139	2	.25L	.25L	.61	6.32	CC	CB		1601000000							
09376−5033		37.4	23	275+	1	28	17	18	3	.36	.25L	.68L	11.75L	C	D FG		9501132338		B	1	32	X0937−505	92	11
09376−5242		40.3	54	276−	0	20	3	146	3	1.73	.46	.47L	26.80L	BC	ABI C	6	9500100008			2	13	237191 K2	6	75
09377−5403		43.2	60	277−	1	20	10	140	3	.62	.34:	.50L	25.81L	DC	BC	7	9503000008							
09377−5616		47.0	33	279−	3	30	8	99	4	.31	.34L	.98L	52.44L	D	BH		4410000008							
09378−5121		51.6	19	275+	1	22	15	150	3	.25L	.25L	.63:	9.69	ED	MJ CB		9681102428							
09378−5117		51.6	48	275+	1	15	3	136	4	1.87	6.43	3.01	16.31L	BBC	AAAF	0	9502202428							
09378−5329		52.6	34	277−	1	25	8	168	2	.28L	.25	.52L	19.55L	F	B		9601100428		4					
09379−5911		54.1	50	281−	5	24	8	140	3	.34	.25L	.53L	3.03L	E	D		4701000000							
09379−5439		55.6	20	278−	2	19	4	142	3	2.08	1.41	.66L	28.43L	EF	AADH	9	9432231548		D	3	11	PK 277− 1.1	55	
09379−5514		57.5	55	278−	2	24	3	145	3	.45	.51L	.52L	31.02L	C	CFJF		8501000208							
09379−5905		59.0	14	281−	5	13	11	2	4	.25L	.29	.73	4.45L	CB	CC		3601001000			2	16	04578− B2	16	96

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09379−5506	59.6	40	278− 2	15	3	152	3	3.91	1.05	.64:	33.81L	CCF	AAC	0	9401201108			1	17	1515		3	
09379−5013	59.9	51	275+ 2	17	10	143	3	.31	.25L	.45L	11.87L	B	D M		9500100008								
09380−5155	3.4	28	276+ 0	18	5	135	4	.27L	.33	2.08	17.74L	CC	GCC		9500107408		2						
09380−5217	5.0	49	276+ 0	14	8	140	4	.68	.26L	.40L	18.11L	C	BI		9600200008								
09380−5540	5.1	45	278− 2	24	9	142	3	.88	.26L	.58L	39.61L	C	BD		9500100008								
09381−5535	6.2	60	278− 2	25	14	142	2	.36	.72L	.82L	29.25L	C	BJ		8501100008								
09381−5220	8.6	58	276+ 0	38	8	134	3	.32	.23:	.46L	20.51L	CD	BHG	1	9520200008								
09381−5441	8.7	8	278− 2	37	3	84	2	1.65	.50:	.94L	28.69L	FF	AAI D	9	9402131448		D	1	32	X0937−546		134	9
09382−5825	14.9	16	280− 5	22	8	115	4	.53	.25L	.54L	5.24L	C	BGM		1600000000								
09383−5719	22.9	34	279− 4	78	22	139	2	.25L	.29L	.57L	6.43	F	EKC		1701100000								
09383−5548	23.3	26	278− 3	42	13	154	2	.25L	.25L	.73	5.49	CE	CFHB		9701000008								
09384−5242	24.3	12	276− 0	27	11	144	3	.35L	.25L	1.53	26.80L	C	FBB		9500100208			1	7	WRA 419		7	
09384−5507	26.8	18	278− 2	51	8	102	3	.47	.38	.63L	35.21L	CF	BA	0	9401221008								
09384−5116	26.8	42	275+ 1	57	18	126	2	.27L	.25L	.43	16.41L	D	DC		9501300338								
09384−5110	27.8	45	275+ 1	23	16	159	2	.42L	.86L	.55	13.81L	C	MBG		9502100008								
09384−5016	29.4	30	275+ 2	60	23	125	2	.25L	.54L	.51L	4.16	E	MC		9600110008								
09385−5713	30.3	16	279− 4	15	3	91	4	2.60	.97	.65L	7.50L	BB	AAE	1	1700000000			1	17	1520 N		7	135
09385−5202	34.6	37	276+ 0	48	3	95	4	.28L	.25L	.57	4.59	CC	FC		9701000408								
09385−5504	35.2	5	278− 2	45	8	91	3	.37	.25L	.62L	48.02L	D	CCND		9400131008								
09386−5225	37.9	47	276+ 0	17	8	137	4	1.00	.60	.40L	23.86L	BC	AB	1	9500000008								
09386−5006	40.9	30	275+ 2	19	8	70	3	.35	.25L	.55L	11.41L	B	C HF		9501000008			1	23	OCL 0778		110	
09387−5755	42.2	43	280− 4	9	8	104	3	.50	.26L	.55L	7.27L	C	BDG		1602000000								
09387−5042	43.5	20	275+ 1	50	26	126	2	.25L	.25L	14.21L	4.00	D	GD		9701001008								
09387−5645	44.6	57	279− 3	25	15	144	2	.31	.25L	.88L	41.45L	F	B		1500100008								
09388−5052	51.6	7	275+ 1	26	13	129	2	.25L	.25L	.46:	5.19	DD	DB		9600000208		4						
09389−5105	56.7	53	275+ 1	22	8	84	4	.53	.25L	.40L	14.13L	D	AEME		9500110408		4						
09390−5630	0.3	19	279− 3	16	8	148	4	.72	.25L	1.03L	70.43L	C	AE K		2400100308		4	1	40	K3/5 4		24	104
09390−5015	0.4	49	275+ 2	54	9	124	2	.29	.25L	.44L	15.32L	C	CK		9401210008								
09390−5551	3.3	15	279− 3	21	12	139	2	.43L	.25L	.90	16.13L	D	LCG		9602010108								
09390−5418	5.9	10	278− 1	63	7	137	2	.28	.25L	3.29	19.88L	C	C B		5502241028		1						
09391−5559	6.1	11	279− 3	23	8	150	3	.50	.33:	.44L	60.66L	BF	BE	0	7400000008								
09391−5808	6.8	53	280− 4	38	8	99	2	.41	.25L	.67L	8.23L	F	C		1500200000								
09391−5947	6.8	35	281− 5	18	10	21	3	.28	.25L	.44L	23.34L	B	CJ		6400100008								
09391−5100	8.2	8	275+ 1	29	21	157	2	.72L	.57L	.45	17.88L	E	F FB		9500010408		4	1	32	X0939−510		97	4
09391−5639	9.2	10	279− 3	17	8	83	4	.46	.25L	1.13L	38.70L	B	AG		1500000008			1	17	1524		51	
09391−5623	10.0	55	279− 3	19	8	152	4	.39	.25L	1.33L	54.68L	B	CJC		2401000008			1	17	1523		16	
09391−5745	10.4	25	280− 4	8	7	163	4	.49	.25L	.53L	6.91L	B	BH		2701100000			3	13	237221 A2		6	53
09391−5218	11.0	25	276+ 0	44	27	129	2	.28L	.25L	.45L	3.91	D	K D		9702231108		1						
09391−5645	11.4	44	279− 3	14	10	147	4	.91	.32	.49L	46.35L	BC	ADC	1	1500100008			1	17	1526		21	
09392−5813	13.3	37	280− 4	33	17	158	2	2.33L	.25L	.68	8.04L	C	JKDC		1600000000								
09392−5523	14.4	46	278− 2	50	9	138	2	.43	.27L	.51L	6.14L	B	BH		1700010000								
09392−5506	17.1	43	278− 2	21	8	78	3	.68	.36	.72L	46.21L	BD	BBGE	0	8401031008								
09392−5439	17.8	48	278− 2	21	3	142	3	1.11	.41	.77L	32.04L	BC	ABK	0	8400000008			1	17	1522		39	
09393−5941	23.4	21	281− 5	8	7	4	4	.76	.23	.40L	22.31L	BE	AD H	2	7403110008								
09393−5414	23.6	40	278− 1	16	5	139	3	1.02	.79	17.92	102.84L	ECC	BEDC	0	73C2464348		F	1	32	X0939−542		19	15
09394−5337	24.1	14	277− 1	31	3	169	2	.25L	.25L	1.55	10.47L	D	JHC		9601111308			3	14	167−SC 1 OC		69	
09394−5021	24.5	39	275+ 2	25	10	124	2	.31	.25L	.41L	12.52L	C	D G		9501000218								
09394−5042	25.0	9	275+ 1	19	3	84	3	1.32	.35	.40L	11.72L	BC	AC	0	9503001008								
09394−5701	27.6	48	279− 3	14	5	148	4	2.04	.53	.53L	7.82L	BB	ABM	7	0700001000			4	13	237224 K0		4	57
09394−5545	28.5	46	279− 2	54	3	98	3	.27L	.27L	2.48:	12.45	DD	EJCB		9602120108								
09395−5157	30.1	31	276+ 0	27	8	136	3	.25L	.25L	.66	4.18:	CD	FC		9701313428		A						
09395−5848	30.1	47	281− 5	8	5	62	4	.86	.29L	.66L	4.93L	B	BBG		1600000000			1	13	237225 K0		4	72
09395−5803	30.3	57	280− 4	26	12	157	2	.28	.54L	.74L	8.38L	C	E		1500100000								
09395−5204	30.4	11	276+ 0	14	4	138	4	1.77	.75	.37:	17.98L	BCC	AAD	9	9602013408		2						
09395−5409	30.8	25	277− 1	40	3	137	2	.30L	.80L	1.39	22.19L	E	ICF		9501243338		E						
09395−5303	31.1	46	277− 0	32	14	168	3	.25L	.25L	.64L	7.30	E	GJIC		9600022428								
09395−5411	32.2	44	278− 1	18	4	140	3	1.42	.35	.57L	45.84L	BD	ADIE	5	8401345348		F	1	32	X0939−542		173	15
09395−5339	33.8	28	277− 1	18	8	139	3	3.02	1.48	1.27L	23.22L	BC	AAMG	0	9501201308			1	23	OCL 0787		251	
09395−5744	34.4	22	280− 4	11	8	149	4	.71	.29	.53L	6.21L	BC	BC	0	2701100000								
09396−5946	39.2	8	281− 5	79	9	25	2	.25	.25L	.52L	13.73L	C	D KA		7502210008								
09396−5149	39.4	54	276+ 1	30	8	84	4	.40	.25L	.42L	18.89L	C	CGMD		9402200108								
09396−5014	39.5	9	275+ 2	12	8	156	3	.82	.59	.40:	8.38L	BCE	AADB	0	9502001128								
09396−5342	39.6	30	277− 1	45	7	137	2	2.31	1.67	.54L	18.53L	BC	AA	0	9601101208								
09396−5854	39.8	39	281− 5	13	11	158	3	.28	.25L	.51L	5.39L	C	CH		1601000000			2	13	237229 K0		2	83
09396−5225	40.7	27	276+ 0	14	3	148	4	5.04	2.04	.52L	23.22L	BB	AAF	0	9500110008								
09397−5330	42.9	2	277− 1	26	17	135	2	.60L	.25L	.80	23.02L	D	C		9500000108								
09397−5249	43.2	34	277− 0	17	4	140	3	9.21	6.02	1.39	24.74L	BBB	AAA	9	9500000218		8						
09397−5217	46.0	49	276+ 0	17	8	169	4	.68	.27	.58L	16.80L	DD	BCFI	8	9602331108		1						
09397−5628	46.0	25	279− 3	64	13	136	2	.38L	.25L	1.18	29.04L	C	LA		2500100008								
09397−5153	46.3	26	276+ 1	31	18	137	2	.40L	.25L	.50	11.25L	C	C		9601410328		8						
09398−5134	48.3	16	276+ 1	31	23	146	3	.25L	.25L	.50	7.77L	E	KED		9600200438								
09399−5648	56.8	19	279− 3	30	17	174	2	.28	.25L	.93L	11.49L	C	D		1600100000			1	40	K3/4 4		7	107
09399−5313	60.0	57	277− 0	45	12	136	2	.35	.31L	.46L	18.07L	D	BK		9502232428								
09400−5256	2.8	26	277− 0	30	16	137	2	.32L	.25L	1.47L	7.03	D	L FB		960101010C								
09400−5658	5.0	15	279− 3	13	8	149	4	.62	.21	.94L	10.11L	DD	BD D	3	0600000000								
09400−5554	6.0	51	279− 2	51	18	139	2	.47L	.25L	1.34	20.86L	D	JEE		7600331408								
09401−5307	7.5	30	277− 0	37	3	92	3	.36L	.29L	.81	9.40:	DD	CMDC		9682023228								
09401−5224	8.1	29	276+ 0	15	8	142	4	.96	.39	.42L	20.30L	BD	AB	0	9502230308								
09401−5412	10.0	39	278− 1	65	18	139	2	.34L	.25L	.87	25.19L	F	JD		7500201008								
09401−5109	11.5	56	276+ 1	17	8	161	4	.71	.31	.41L	12.58L	BC	BCGI	2	9602001008			1	*41	09402−5110		17	1
09402−5557	12.4	57	279− 3	16	3	150	3	1.94	.77	1.79L	11.24:	CC	E AAHD	4	8680303608		2						
09402−5606	12.8	57	279− 3	25	9	141	3	.58	.26	.57L	47.58L	BC	BC	0	7501111008								
09402−5207	12.9	24	276+ 0	19	6	152	4	.25L	.25L	1.13	6.86:	CC	JCB		9703111518		2						
09402−5952	14.7	58	281− 5	22	12	28	3	.27	.13	.40L	29.69L	CE	CE		5401000008								
09402−5142	15.2	29	276+ 1	66	21	126	2	.25L	.28L	.40L	4.08	D	G A		9602013008		2						
09403−5859	20.9	52	281− 5	6	3	148	4	2.58	.96	.44L	22.36L	BB	AA	4	4500000008								
09403−5246	22.5	8	277− 0	28	17	153	2	.29L	.26	.89L	16.32L	F	GEDE		9500000008								
09404−5839	24.0	46	281− 5	9	8	22	4	.45	.25L	.49L	6.02L	B	BF F		2601100000								
09404−5549	28.5	59	279− 2	21	8	77	3	1.05	.26:	.53L	6.72L	BD	AC	5	2700210100								
09404−5229	28.8	13	276+ 0	25	8	77	3	.47	.25L	.48L	33.43L	B	AI		9501220108								
09405−5536	30.3	44	279− 2	21	5	140	3	1.54	1.72	.87	5.76L	BCC	AAB	0	3701020000		1	2	39	PSR 0940−55		83	400
09405−5051	30.7	49	275+ 1	14	3	135	4	1.05	.41	.40L	12.27L	BC	AB L	5	9501001128		8						
09405−5149	32.1	44	276+ 1	25	17	144	3	.25L	.25L	.59:	5.41	FC	GB		9700000408		4						
09405−5159	32.6	11	276+ 1	32	3	163	3	.36L	.25L	.39	8.08L	C	DJDD		9602251108		1						
09405−5134	34.1	21	276+ 1	18	8	143	4	.29L	.20:	1.23	3.76:	ECF	GCAD		9600110108								
09405−5448	34.6	44	278− 2	19	3	145	3	7.79	2.93	.57L	34.64L	BB	AAD	0	5400000008								
09405−5332	36.0	33	277− 1	39	8	137	2	1.58	.80	.49L	17.36L	CD	AB	1	9600000008								
09406−5014	37.8	35	275+ 2	48	8	160	2	.27L	.25L	.47L	4.01	F	D		9600100108								
09406−5422	38.7	28	278− 1	55	10	137	2	.39	.25L	.87L	34.89L	D	B E		8500100508								
09406−5714	39.8	32	280− 3	14	8	153	4	.78	.39	.61L	6.12L	CC	BB	6	0701000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON N	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09406−5519		40.5	9	278	−2	27	3	90	3	3.57	1.76	.74L	5.50L	BB	AAD	3	4700100400		4						
09406−5848		41.6	35	281	−5	8	7	81	4	.80	.33	.58L	4.98L	BC	AB	1	1600100000			1	16	04592		12	126
09407−5647		43.6	16	279	−3	13	6	153	4	2.27	3.13	2.02	8.78L	CCC	AAA	9	1700000000								
09407−5554		43.7	13	279	−2	19	6	140	3	3.76	1.48	.96L	48.94L	BC	AAH	3	7500201008		2						
09407−5926		45.3	54	281	−5	24	8	110	4	.52	.16	.62L	33.47L	BD	AD	2	6400020008			1	1	NP CAR		56	3
09408−5209		48.4	54	276	+0	23	9	144	3	.31	.25L	.40L	17.40L	C	D		9603120108								
09408−5906		48.9	60	281	−5	8	3	177	4	1.20	.39	.46L	24.26L	BB	AB	2	5500001008								
09408−5226		49.4	3	276	+0	28	8	137	2	.29	.33L	.40L	13.71L	F	DG		9602230208								
09408−5205		49.5	38	276	+0	16	8	108	4	.58	.27L	.40L	15.39L	D	BC		9501351008		1	1	40	K5 III 2		16	98
09408−5720		50.0	33	280	−3	31	17	156	2	.26	.25L	1.18L	13.56L	D	D		0600000000			1	40	K5 +		6	109
09408−5844		51.0	20	281	−5	25	8	163	2	.40	.25L	.61L	7.37L	D	D		1601100000								
09408−5427		51.1	55	278	−1	58	15	139	2	.25L	.56L	.84L	8.11	D	FHB		8600000308								
09408−5143		52.6	19	276	+1	17	8	152	4	.58	.35	.42L	4.99L	BD	BDJB	2	9782234218		2						
09408−5437		53.6	59	278	−1	29	15	149	2	.25L	.37L	1.82	19.31L	F	IBC		5502011228								
09408−5259		53.9	10	277	−0	16	3	144	3	2.52	1.89	.99:	6.66:	BBDD	AAED	4	968001031C								
09409−5528		56.6	18	278	−2	20	5	140	2	5.97	4.36	1.15:	6.05L	BBC	AAC	0	4700100000								
09409−5012		57.7	33	275	+2	16	8	137	3	.49	.25L	.40L	13.90L	B	CK		9400100108								
09409−5408		58.7	45	278	−1	17	3	145	3	.47	.57	8.32	28.47:	BCCC	BCBA	3	6542064338		F	1	32	X0941−541		67	15
09410−5059		0.2	43	276	+1	72	8	98	3	.25L	.25L	.40L	4.24	C	GC		9700000318								
09410−5601		1.8	21	279	−2	21	10	156	3	.38	.37	.65:	120.52L	CCD	BBE	0	6402112208		2						
09410−5201		3.1	52	276	+1	16	3	144	4	.51	.25L	.46L	18.09L	C	BKG		9502151108		1						
09410−5336		4.1	4	277	−1	33	10	137	2	.69	.25L	.48L	16.73L	C	AD		9600000008								
09410−5229		4.4	27	277	+0	14	3	142	4	9.50	4.68	.97	27.37L	ABB	AABG	1	9511220108								
09410−5519		5.6	10	278	−2	30	16	150	3	.35L	.25L	1.00	9.48L	E	GBD		5600100300		4						
09411−5933		7.4	54	281	−5	9	3	158	4	36.09	23.47	4.20	20.10L	CCB	AAAD	9	6401010008	14							
09411−5345		7.5	21	277	−1	28	4	138	2	2.76	.83	.49L	21.11L	BC	AA	0	9600100008								
09411−5341		10.1	30	277	−1	32	3	89	3	1.74	.43:	.42L	28.82L	BD	AB	3	9500300008			1	40	M3 4		53	107
09412−5132		13.1	5	276	+1	21	11	138	4	.36L	.25L	1.02	3.78:	BC	HHBB		9701000408								
09412−5528		17.4	3	279	−2	43	9	140	2	.51	.30L	.55L	6.02L	C	BE		4700100000								
09412−5635		17.6	5	279	−3	22	8	140	3	.84	.32	.43L	5.75L	BE	AB	0	4701100000								
09412−5801		17.7	34	280	−4	9	5	152	3	5.76	4.52	.86	5.10L	BBB	AAC	2	1600000000								
09413−5452		23.0	10	278	−2	21	10	137	2	.67L	.37L	2.13	12.63L	C	KFCE		3501003428		2						
09414−5731		24.1	28	280	−4	33	8	101	4	.35	.25L	1.03L	12.68L	C	B		1600000000								
09414−5620		24.8	15	279	−3	18	8	148	4	.25L	.44	4.21	114.88L	CB	IBAB		4401001008								
09414−5123		24.8	27	276	+1	17	3	146	4	.28L	.26L	1.22	6.61	BC	HEBA		9602001318		4	1	*41	09413−5123		20	13
09414−5632		25.3	42	279	−3	14	6	155	4	3.91	1.95	.56:	17.16L	BBC	AAD	0	4601100000								
09415−5301		32.1	41	277	−0	16	8	155	3	.79	.25L	2.03L	32.23L	B	AD		950221022C		8						
09415−5206		32.1	7	276	+1	23	8	68	3	.58	.15:	.44L	17.34L	CF	BE	1	9503110008								
09416−5338		37.9	44	277	−1	41	10	137	2	.44	.25L	.58L	27.24L	E	B		9500100008								
09417−5058		42.7	37	276	+1	24	12	143	3	.41	.25L	.40L	11.53L	B	BKMD		9500221628			1	1	*41	09417−5058		9	1
09418−5232		48.7	7	277	+0	38	10	135	2	.25L	.25L	.61:	5.43	CD	NEB		9703010208		4						
09418−5301		49.0	41	277	−0	22	10	142	3	.36	.20:	1.87L	35.38L	BD	CEE	4	950131030C								
09418−5057		49.0	58	276	+1	27	15	135	3	.25L	.25L	.40L	4.50	D	HB		9600221528			1	1	*41	09417−5057		44	8
09418−5414		49.8	32	278	−1	22	9	141	3	.75	.25L	.57L	30.30L	C	BCG		9500003228		E	1	40	K3 (III) 3		40	101
09418−5703		49.9	3	280	−3	14	3	148	4	.42	4.88	6.40	8.82L	BBB	CAA	2	0630311000			2	14	167−PN 3 PI		12	
09418−5541		52.2	59	279	−2	45	10	138	2	.56	.27L	1.04L	7.10L	C	BHF		3700311210		4						
09418−5112		53.2	30	276	+1	16	8	74	4	.75	.50	.45L	10.71L	BC	ABEF	0	9602221448		8	1	*41	09419−5113		55	2
09418−5842		53.7	25	281	−4	6	3	173	4	16.45	13.35	2.24	5.59L	EDC	AAA	9	1621000000	25							
09419−5319		56.2	12	277	−0	16	7	144	3	5.02	2.47	.50L	25.51L	CB	AAFF	6	8502102448		4	1	32	X0942−533		103	4
09419−5539		57.5	7	279	−2	68	11	139	2	.29	.25L	.59L	6.59L	C	EC		3700211100								
09419−5658		58.9	50	280	−3	12	5	156	4	19.54	10.89	1.38	10.65L	BBC	AAA	8	0571210000	29							
09420−5022		0.1	18	275	+2	15	10	133	3	1.06	.45	.40L	9.15L	BC	AB	3	9500001008								
09420−5525		2.0	19	279	−2	75	8	103	2	.40L	.21	.92L	12.67L	E	CC		3600000000								
09420−5135		2.7	51	276	+1	22	9	135	4	.42	.25L	.40L	12.59L	B	BK		9510111008								
09420−5418		4.0	52	278	−1	21	6	140	3	.28L	.31	2.06	32.90L	FB	CBAA		9501103228		E						
09420−5924		4.2	36	281	−5	67	24	24	2	.25L	1.49L	.67L	5.89	D	IFB		8701200008								
09420−5246		5.4	15	277	+0	19	10	140	3	.39	.25L	2.21L	25.25L	B	CL		960010000C								
09420−5129		5.8	47	276	+1	18	8	135	4	.51	.25L	.42L	12.36L	C	BDDD		9500120008			1	17	1534		38	
09421−5100		6.5	37	276	+1	13	3	142	4	1.13	.49	.40L	3.25:	BB	F AA C	0	9700221328		1	1	*41	09421−5100		23	1
09421−5328		6.7	46	277	−0	17	5	144	3	2.66	1.53	.58L	21.39L	BB	AAE	0	8502001018								
09421−5420		7.1	56	278	−1	16	3	142	3	1.28	.35:	.43L	24.18L	BD	AC C	1	9501103228		E	1	17	1535		28	
09421−5545		8.6	9	279	−2	76	12	141	2	.65L	.34L	.47L	9.55	C	CD E		3700212210		4						
09421−5240		9.0	8	277	+0	71	22	137	2	.76L	.53L	1.66L	6.41	F	M KC		970010000C								
09421−5921		10.6	47	281	−5	105	24	26	2	.40L	.25L	.56	27.08L	D	E		8500201118								
09421−5455		10.6	29	278	−2	16	3	146	3	2.94	1.20	.86L	6.75L	BB	AACH	2	4600011420		2						
09422−5427		14.7	57	278	−1	49	8	138	2	.73	.34L	.57L	19.03L	E	BC		9502010008								
09423−5319		19.5	45	277	−0	16	6	139	3	.40	.81	1.35	11.14L	DBC	BABE	0	960110244C		4	1	32	X0942−533		128	4
09423−5502		19.8	53	278	−2	21	8	155	3	.96	.41	.50L	6.77L	CC	AB	5	4600100200		4						
09423−5755		20.4	45	280	−4	8	8	105	4	.59	.25L	.62L	7.97L	B	BK		2600000000			3	13	237275 K2		7	80
09423−5717		21.0	5	280	−3	24	12	136	4	.38	.25L	.55	7.87L	D	F B B		0700200000								
09423−5034		22.2	33	275	+2	15	8	141	4	.51	.25L	.40L	9.95L	B	BE		9500000008			1	17	1536		14	
09423−5139		22.7	23	276	+1	17	8	137	4	.95	.41	.40L	11.05L	BB	AB G	2	9500011008								
09424−5636		25.7	43	279	−3	29	19	175	2	.29	.25L	1.28L	12.70L	D	EG		3600000000			1	40	G5/6 IB 1		29	101
09424−5339		26.2	31	277	−1	18	3	146	3	.96	2.96	25.32	27.19	BBCD	BAAA	0	8400010008								
09424−5704		27.0	19	280	−3	14	3	153	4	2.22	.78	1.14L	9.35L	BB	AAC	0	0600111000			1	17	1538		9	141
09424−5219		27.4	15	277	+0	17	9	145	3	1.07	.56	.56L	14.85L	BC	AAH	8	9601000008								
09425−5003		31.5	5	275	+2	15	3	132	3	1.65	1.11	.40L	11.74L	BC	AAFF	0	9501100418								
09425−5924		34.2	3	281	−5	12	9	173	3	.41	.25L	.43L	25.13L	C	BD		7501301108								
09425−5441		35.3	6	278	−1	19	3	143	3	2.18	1.32	.53L	33.82L	BB	AA	0	4402000008								
09426−5906		36.4	38	281	−5	8	8	164	4	.62	.25L	.60L	6.29L	B	AD		1700000000								
09426−5953		36.6	9	282	−5	52	12	140	2	1.39L	.25L	.81	37.19L	C	F DD		7302100008								
09426−5118		40.5	19	276	+1	27	8	134	3	.25L	.25L	.41	3.74:	FC	FB		9781000208								
09426−5836		40.7	43	281	−4	11	3	146	3	2.06	.67	.61L	6.05L	BC	AB	0	1600102000								
09427−5935		42.9	27	281	−5	10	4	152	4	2.12	.88	.73L	36.10L	BB	AAD	4	9401100008								
09427−5447		43.7	45	278	−1	28	17	135	2	.51L	.27L	.80	11.76L	F	D		6503000000								
09427−5947		44.4	31	281	−5	10	3	118	4	3.18	.81	.66L	29.12L	AC	AAIC	0	8402100008			1	40	M4/5 (III) 3		42	108
09427−5916		45.9	17	281	−5	15	11	25	4	.25L	.27L	1.08	13.86:	EF	BDD		8600212348		C						
09427−5156		46.4	37	276	+1	17	4	140	4	3.46	1.16	.41L	14.44L	CC	AAE	1	9500010008								
09427−5654		47.6	45	280	−3	34	8	90	3	.38	.25L	1.18L	11.79L	B	BI		0501000000			1	17	1541		32	
09428−5828		50.3	10	281	−4	20	12	147	3	.59	.30	.69L	6.16L	FE	CED		1600100000								
09429−5227		56.5	37	277	+0	21	12	134	2	.25L	.25L	.94	6.29:	DD	I HCC		970100000C								
09429−5831		57.1	39	281	−4	19	4	139	3	1.80	.87	.59L	5.11L	BD	AA	0	1600200000								
09429−5518		58.2	10	279	−2	19	3	144	3	2.95	1.87	.75L	5.43L	BB	AAB	0	5700010000								
09429−5528		59.0	33	279	−2	80	10	138	2	.42	.25L	.51L	7.19L	C	C		4700220000								
09430−5526		2.0	16	279	−2	23	8	144	3	.74	.37	.51L	5.39L	FF	BC	9	5700220000			2	17	1543		72	
09430−5203		2.5	32	277	+1	28	14	144	2	.25	.25L	.46L	18.90L	D	C		9502120008			1	17	1540		20	
09431−5052		6.0	31	276	+2	16	9	136	4	.88	.45	.40L	11.30L	DD	BA M	9	9501012008			1	*41	09430−5051		50	7
09431−5523		7.1	12	279	−2	23	8	143	3	1.05	.26:	.52L	5.38L	BD	AE	1	4700220000								
09431−5015		7.3	17	275	+2	17	9	130	3	.83	.21:	.40L	9.15L	BE	BF G	7	9503001028			2	13	237292 K5		7	86
09431−5242		10.2	15	277	+0	61	8	97	3	.46	.25L	1.69L	31.16L	D	B F		950022431C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
09431−5926	10.9	58	281−	5	69	27	25	2	.25L	.25L	.53L	5.26	F	GC		8700100008							
09432−5000	14.5	17	275+	2	35	26	178	2	.25L	.25L	.48L	2.75	E	I B		9600000408							
09432−5059	15.9	23	276+	2	15	8	146	4	.49	.24	.46L	11.21L	CD	BCFG	0	9501021008		1					
09433−5720	18.7	18	280−	3	17	8	93	4	.75	.17:	.94L	8.91L	BD	ACI	2	0700000000			2	13	237297 G5	1	70
09433−5745	20.3	31	280−	4	16	8	88	4	.71	.25L	.78L	11.81L	B	BE		0610000000			1	40	B9 III(P S 1	56	95
09433−5245	21.0	19	277+	0	28	15	137	2	.37L	.25L	1.80L	9.04	D	I DB		970123341C							
09433−5914	21.3	17	281−	5	26	14	23	2	.25L	.26L	.82	16.08L	D	DEH		8600311348		C					
09434−5417	24.8	11	278−	1	27	16	162	3	.25L	.26L	1.29:	12.64	FC	LFB		9602113308		2	1	32	X0943−542	180	2
09434−5935	25.6	49	281−	5	10	3	159	4	1.45	.63	.62L	34.13L	BB	AA	0	9501100008							
09434−5623	25.9	3	279−	3	16	6	155	4	1.36	.54	1.75L	18.28L	BC	ABI	8	5600000000							
09435−5957	30.6	16	282−	5	68	27	23	2	.61L	1.10L	.44	15.97L	C	MC		8401310028							
09435−5438	32.7	30	278−	1	28	5	138	2	.50	.45	.79:	7.88	CCED	BBFB	1	9601100218		4	1	32	X0943−546	107	4
09435−5635	35.1	40	279−	3	16	10	142	4	.85	.58	1.37L	12.56L	BC	AA	1	5600000000							
09435−5456	35.8	49	278−	1	112	37	136	2	.32L	.25L	.73L	4.28	F	MF		6600000200							
09435−5130	35.8	25	276+	1	16	3	141	4	.41	.46	4.93	11.02	CBBC	EBAA	1	9500141008		1					
09436−5701	39.1	49	280−	3	20	8	139	4	.75	.21	1.42L	15.44L	BD	AC	0	1500120000		1	1	17	1545	44	
09436−5142	39.4	59	276+	1	60	18	134	2	.28L	.25L	.40	17.08L	F	BF		9500000108							
09436−5206	40.1	46	277+	1	26	8	159	2	.29	.25L	.58L	17.51L	C	D K		9601010208							
09436−5735	40.7	53	280−	3	14	8	153	4	.71	.27	1.00L	13.00L	BC	AB E	0	1600000000							
09436−5236	41.5	14	277+	0	36	13	136	2	.50L	.19	1.45:	13.90L	ED	DI D		960111220C							
09437−5914	42.5	41	281−	5	17	8	111	4	.53	.22:	.68L	26.01L	CE	BF H	0	5500111238		C	2	13	237307 G5	6	73
09437−5608	43.7	28	279−	2	25	12	140	2	.33	.46L	2.62L	146.49L	C	BB		7401100008							
09437−5408	44.2	21	278−	1	39	8	94	3	.41	.25L	.54L	33.91L	C	BDL		9502354558		9	1	13	237308 B	5	85
09438−5551	48.7	15	279−	2	20	9	142	3	.84	.54	.53L	8.22L	BC	AB	6	3702001200		4					
09438−5415	48.8	31	278−	1	20	6	144	3	1.09	.36	.55L	34.51L	BD	ACEH	5	9402114408		2	1	32	X0943−542	53	2
09438−5211	49.8	17	277+	1	40	31	135	2	.28L	.80L	.42L	5.03	D	C		9701100228		8					
09438−5129	50.0	1	276+	1	40	8	87	3	.31	.25L	.40L	13.49L	D	C		9500141008		1					
09438−5433	50.8	58	278−	1	19	5	136	2	8.19	4.85	.85L	21.64L	BB	AAJ	0	9500200208		4					
09438−5900	52.5	26	281−	5	23	8	90	3	.50	.21	.71L	7.66L	DD	BD	0	1600010000							
09439−5101	54.5	15	276+	2	35	11	130	3	.30	.25L	.40L	11.31L	B	E I		9500010008		1	1	*41	09439−5101	31	1
09439−5929	59.8	53	281−	5	51	16	26	2	.25L	.25L	.51	6.17	CD	FA		9700100008							
09440−5510	1.9	20	279−	2	24	6	148	3	.25L	.25L	1.84	8.91	CE	CC		6500010210							
09440−5403	2.6	35	278−	1	32	8	158	2	.94L	.57L	1.34	13.24:	DF	HGDD		9603231558		9					
09440−5146	5.4	59	276+	1	29	8	66	3	.55	.30	.40L	14.76L	DD	CD C	1	9500200008							
09441−5445	10.9	6	278−	1	55	8	98	3	.66	.26L	.60L	35.45L	B	BHK		2400000008							
09441−5329	11.0	43	278−	0	21	18	131	2	.34L	.70L	2.00L	7.21	D	J H C		960001120C							
09441−5038	11.6	5	276+	2	35	18	152	2	.28	.29L	.40L	15.01L	F	HD M		9402000238			2	*13	237319 K0	14	85
09442−5638	15.8	48	280−	3	17	8	101	4	.52	.25L	.57L	20.24L	B	BG		5500010000							
09442−5117	16.3	13	276+	1	25	8	143	4	.40	.25L	.40L	12.10L	C	DJ		5400100208							
09442−5628	16.9	58	279−	3	30	8	149	3	.31	.34L	.52L	7.84L	C	DF		5701000000							
09442−5023	17.6	10	276+	2	45	27	134	2	.61L	.25L	.40L	3.78	E	M C		9600110108							
09443−5220	19.0	4	277+	1	26	10	166	3	.25L	.25L	1.12L	4.83	D	EB		970100220C							
09443−5956	23.5	13	282−	5	28	16	29	2	.93L	.34L	.50	8.11:	CE	LEDE		9541102218		6					
09444−5833	24.0	46	281−	4	22	12	151	2	.37	.25L	.82L	9.17L	C	C C		1600000000			3	13	237321 F5	9	62
09444−5811	27.8	54	281−	4	17	8	7	2	.30	.25L	.89L	13.38L	D	D		1600100000			1	17	1548	21	
09444−5845	27.9	56	281−	4	50	9	140	2	.50	.26L	.94L	11.96L	C	BH		1702100000			2	13	237323 G5	3	77
09444−5848	29.3	55	281−	4	16	8	107	4	.62	.25L	.73L	8.54L	B	B		1702100000			2	13	237324 K0	5	71
09445−5335	30.5	39	278−	0	24	8	134	3	.61	.26L	2.22L	22.80L	C	BBCK		950011221C							
09445−5250	32.2	16	277+	0	43	3	94	3	.29L	.25L	1.72	20.03:	DE	I DCC		960112343C		2					
09445−5933	33.3	42	282−	5	11	8	92	4	.51	.26	.75L	49.39L	CD	BB	4	9400100008							
09445−5924	34.0	6	281−	5	9	3	159	4	3.51	1.57	.79L	44.72L	CC	AAFC	8	8401001008							
09445−5412	34.4	24	278−	1	23	12	139	2	.44	.25L	.69L	32.21L	B	B K		9501132448		8					
09445−5243	35.2	26	277+	0	20	10	158	2	.56	.32L	10.93L	28.76:	F	E FECB		95C233355C		A	1	32	X0944−527	38	10
09445−5533	35.5	3	279−	2	39	8	93	3	.52	.25L	.61L	6.68L	D	BC		6701100000							
09445−5042	36.0	10	276+	2	23	14	138	3	.25L	.25L	.78	8.83L	D	I EA		9501100438		4	1	*41	09446−5042	31	4
09446−5357	38.5	30	278−	1	24	3	158	3	.31	.25L	.75L	5.30	C	E EMEB		9601100108							
09446−5124	40.3	34	276+	1	19	9	135	4	.83	.46	.40L	11.03L	BC	ABH	0	9501101008							
09447−5814	46.1	36	281−	4	10	5	146	3	5.13	2.03	.79L	8.89L	BB	AAE	1	1700100000							
09447−5644	46.5	2	280−	3	18	3	144	4	4.65	1.47	1.66L	15.99L	BB	AA	1	3620011000			1	17	1549	8	
09447−5140	47.3	26	276+	1	100	25	127	2	.26L	.25L	.40L	4.60	E	C		9603000228		C						
09447−5419	47.3	37	278−	1	32	20	161	2	.77L	.25L	.77	30.60L	C	GHB		9500000348							
09448−5243	49.5	20	277+	0	27	3	61	3	.25L	1.51	10.93L	19.17L	C	DFB		964333566C		A	2	40	B1/2 IB/II 1	9	92
09448−5530	51.1	49	279−	2	69	25	136	2	.25L	.57L	.91L	8.43	F	J DC		6700100000							
09449−5725	55.2	5	280−	3	16	8	76	4	.49	.69	1.01L	10.37L	BB	CA	0	1700001000							
09449−5351	55.2	54	278−	0	42	9	136	2	.59	1.71L	.49L	17.07L	C	CF		9501210108							
09449−5753	55.4	59	280−	4	12	10	155	4	.43	.23	.74L	8.49L	CC	BC	0	1700010000							
09449−5052	57.0	6	276+	2	17	3	167	4	.25L	.27L	8.16	22.30	CD	HAA		9481100138			1	*41	09449−5052	14	14
09449−5349	58.1	23	278−	0	23	12	136	2	.60	.25L	.52L	23.19L	F	BH		9500210208							
09449−5516	59.1	25	279−	2	19	9	140	3	1.04	.73	.46L	5.84L	BC	AB	0	5600001100							
09450−5430	2.0	11	278−	1	30	3	87	3	.25L	.61	3.44	23.81L	CC	AAC		9500134338		B						
09450−5949	2.7	17	282−	5	108	30	24	2	.38L	.25L	.56L	4.70	D	C		9700000008							
09450−5056	3.9	60	276+	2	19	8	134	4	.37	.27L	.41:	4.17L	B C	BCFD		9512100108			1	*41	09450−5056	41	7
09450−5124	4.0	28	276+	1	23	8	133	3	.34	.25L	.40L	11.29L	B	B		9401101008							
09451−5130	10.2	57	276+	1	16	4	141	4	1.80	.85	.53L	11.37L	BB	AAD	0	9501000008							
09451−5241	10.9	48	277+	0	18	3	152	3	.25L	1.45	5.83:	14.53L	BC	ABF		964320321C		2					
09452−5408	12.9	5	278−	1	16	6	138	3	1.90	1.18	1.20	13.11:	BCCE	AACC	1	9601102328							
09452−5712	13.7	2	280−	3	14	3	60	4	1.24	.40	1.38L	14.36L	BC	AB	0	1600000000			1	17	1551	6	
09452−5325	14.0	19	278−	0	32	8	154	2	.27	.25L	2.13L	35.47L	C	E		940222244C		2					
09452−5620	14.6	14	280−	2	21	8	150	3	.45	.25L	.52L	128.41L	B	CK H		5300000208		4					
09452−5148	15.4	23	277+	1	17	4	141	3	1.55	.42	.40L	11.96L	BC	ABN	0	9600001008			2	13	237337	4	87
09452−5333	16.9	48	278−	0	16	3	139	3	1.07	.35	.40L	20.75L	DD	AB	1	9500000218							
09453−5021	19.1	27	276+	2	36	25	125	2	.25L	.25L	.40L	3.32	D	C		9600210008							
09453−5117	20.9	34	276+	2	19	8	140	4	.71	.25	.40L	12.38L	BD	AC	1	9400000008							
09453−5647	22.2	57	280−	3	20	3	135	4	.32	.31	4.89	16.50	EFBC	DDAA	9	2600112100							
09454−5017	25.2	26	276+	2	18	8	138	4	.47	.25L	.40L	9.66L	B	BH		9501210008							
09454−5429	28.5	23	278−	1	17	3	150	3	.61	.73	6.24	23.81	DCCD	CCAA	6	9500134338		B	1	32	X0945−544	72	11
09455−5453	30.4	52	279−	1	21	8	144	3	.87	.50	.67L	39.68L	BC	ABJ	0	1400000218		4					
09455−5110	32.7	10	276+	2	48	8	129	3	.25L	.25L	.49:	3.45	FC	I EC		9501000308		4					
09455−5706	33.3	41	280−	3	14	3	149	4	13.29	4.00	.64:	16.45L	ABC	AAC	0	1600100100	16		1	40	M5 IB/II 1	10	98
09456−5326	38.1	17	278−	0	26	6	135	3	.54	.21	1.46L	9.93:	BD E	CBHE	0	978212233C		2					
09456−5349	41.1	27	278−	0	22	5	138	3	6.66	4.12	.66:	18.87L	BBF	AAC	0	9501200008							
09457−5135	42.1	25	277+	1	25	8	150	3	.30	.31L	.42L	18.87L	D	CK		9500010008							
09457−5211	42.2	29	277+	1	19	10	138	3	.84	.39	.51L	13.63L	BC	BCLC	4	9601032008			3	1	32	X0945−521	28	3
09457−5821	42.3	48	281−	4	14	3	91	3	1.60	.71	.64L	8.56L	CC	AA	6	0700001000							
09457−5644	42.7	14	280−	3	20	8	165	3	.34	.25L	2.44L	15.84L	C	BJ		2600111100							
09457−5021	43.3	34	276+	2	24	11	137	3	.28	.25L	.41L	10.56L	B	D K		9500110008			1	17	1552	14	
09457−5656	43.6	40	280−	3	15	8	160	4	.46	.27	.85L	15.81L	DF	CC	1	1700000000							
09457−5305	43.7	53	277+	0	21	10	137	2	.40	.41L	1.91L	19.28L	F	CC		960000030C							
09457−5528	45.7	20	279−	2	26	3	79	3	1.33	.63	.41L	5.97L	BC	AB	0	5701001000							
09457−5612	47.2	26	279−	2	18	10	141	3	1.06	.41	.58L	165.65L	BC	AB	0	6400100008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09458−5141	49.9	37	277+	1	54	10	136	2	.39	.25L	.42L	13.27L	C	}		9601010008								
09458−5346	52.9	23	278−	0	43	8	157	2	.40	.76L	.62L	24.78L	C	CI		9402100008								
09459−5955	56.4	21	282−	5	36	14	24	2	.25L	.25L	.63	11.81L	C	FCF		8600000008								
09459−5723	58.5	26	280−	3	34	12	141	4	.50	.28	.89L	12.47L	DC	AC	0	2700110000								
09459−5559	58.7	21	279−	2	33	20	166	2	.30	.25L	1.31L	68.81L	C	D		9500100008								
09460−5845	3.2	53	281−	4	27	8	100	3	.35	.25L	.89L	8.91L	C	C		0700000000								
09460−5046	3.9	25	276+	2	25	22	111	3	.25L	.25L	.40L	2.41	E	I I C		9601100008								
09460−5114	5.4	35	276+	2	14	4	139	4	3.08	1.53	.30:	11.52L	ABC	AAB	0	9400100408		4						
09461−5805	8.4	6	281−	4	9	8	91	4	.65	.16:	.90L	9.72L	BD	BG	0	1600000000								
09462−5614	12.5	33	280−	2	21	12	144	2	.38	.46L	3.21L	170.30L	C	BM		6401100008								
09462−5310	13.1	52	278+	0	15	3	140	3	2.24	.82	1.94L	22.99L	BB	AAE	0	960100100C								
09462−5405	13.4	14	278−	1	25	11	140	3	.26L	.33L	1.16	39.45L	B	GJB		9500000108								
09462−5416	14.3	50	278−	1	16	5	140	3	.60	.40	.61:	18.56L	BCC	BBBF	0	9500010218								
09462−5520	17.4	54	279−	1	49	15	137	2	.25L	.25L	.92	8.50	CC	FB		4701000200								
09463−5749	19.8	23	281−	3	12	8	55	4	1.07	.51	.87L	9.97L	BD	ABF	1	1600010000			1	17	1556		11	
09463−5704	21.4	25	280−	3	28	8	102	4	.64	.24	1.45L	13.15L	BD	AD	5	1600000000								
09463−5818	21.5	43	281−	4	9	8	162	3	.72	.39	.85L	8.53L	BD	BCG	6	0701100000								
09463−5731	23.2	52	280−	3	24	8	137	4	.40	.28L	1.36L	15.80L	B	CD		2600000000								
09464−5538	27.3	10	279−	2	18	6	140	3	5.91	2.96	.89	5.41L	CBC	AAB	5	5800000000								
09464−5557	28.2	45	279−	2	61	8	135	2	.31	.25L	.51L	31.37L	C	)		7600100008			2	13	237354 K0		22	75
09464−5409	29.6	52	278−	1	26	12	139	2	.41	.25L	.77L	20.16L	C	CLMI		9500000108			2	13	237355 K0		6	72
09467−5341	42.6	34	278−	0	33	15	156	2	.32	.25L	.59L	23.18L	F	D G		9500000318								
09467−5608	45.2	48	280−	2	23	14	157	2	.36	.34L	2.93L	113.97L	C	CC		7501100008			1	23	OCL 0796		217	
09467−5130	47.8	39	277+	2	26	12	162	2	.26	.25L	.40L	17.26L	D	D		9401110428		C	1	32	X0946−515		108	12
09468−5918	48.7	14	282−	4	6	4	167	4	17.92	6.29	1.22	49.10L	BBC	AAA	3	9511121008	24	1	2	1	SV CAR		11	3
09468−5035	49.3	23	276+	2	17	8	135	4	.54	.38	.40L	8.63L	BC	BB B	3	9500101218			1	*41	09467−5034		50	3
09468−5853	50.1	54	281−	4	12	4	140	3	1.34	.34	.71L	29.80L	BC	AB	0	9500000008								
09468−5725	50.9	29	280−	3	13	3	152	4	3.28	.88	1.18L	14.62L	AB	AA	0	1600100000			2	13	237362 MA		3	80
09469−5546	57.5	60	279−	2	100	16	136	2	.44L	.25L	1.77	106.61L	D	JBF		6400333338		F						
09469−5443	58.9	0	279−	1	22	6	137	2	1.25L	.55	2.14	20.75L	CC	AAD		3600101408		4	1	40	B9.5 V 1		19	101
09469−5515	59.4	40	279−	1	17	3	146	3	4.17	1.08	3.73L	40.83L	BB	AAF	0	450000000C			3	13	237369 M0		4	77
09470−5227	0.2	51	277+	1	18	11	151	3	.25L	.19:	1.75	10.00:	DCE	ABAD		870200133C								
09470−5610	0.4	40	280−	2	16	5	149	3	1.19	.30	.54L	104.77L	BE	BB	4	7502100008			5	13	237370 K0		6	60
09470−5759	3.6	27	281−	3	27	8	135	3	.25	.33L	.95L	13.39L	B	CD		1601000000								
09470−5948	3.8	2	282−	5	10	8	144	4	.77	.54	.65L	27.41L	BC	AB	0	8501001008								
09471−5439	9.3	50	279−	1	19	5	137	2	5.20	1.96	1.00	18.24L	CCF	AAB	0	4600101008								
09471−5656	10.6	56	280−	3	14	3	152	4	3.67	1.48	2.09L	12.57L	AB	AA	3	1700000100			1	16	04640		29	150
09471−5031	10.9	44	276+	2	26	15	167	3	.25L	.25L	.49:	2.66	FD	KJDB		9600100618		4						
09472−5954	13.7	3	282−	5	13	10	178	3	.37	.25L	.40L	41.88L	C	BJ K		6401001008			2	13	237374 K0		7	73
09472−5915	13.7	19	282−	4	8	3	180	4	.63	.25L	1.19L	53.14L	C	BI FF		9501122318		3						
09472−5547	14.7	36	279−	2	23	3	150	3	1.76	.80	.53L	106.61L	CC	AB E	1	4401433448		F						
09472−5845	15.1	12	281−	4	19	8	65	3	.53	.22	.71L	44.14L	BD	BE	6	6400000008								
09473−5325	21.8	31	278+	0	76	13	135	2	.25L	1.84L	.69	19.43L	F	MC		9601000008								
09473−5420	23.9	6	278−	1	25	3	82	3	.59	.26L	.60L	33.44L	B	BHGD		9501111128		8	1	23	OCL 0791		54	
09474−5148	24.4	1	277+	1	20	10	138	3	.70	.25L	.40L	12.51L	B	BD		9601000008								
09474−5458	28.7	4	279−	1	56	9	137	2	.30	.25L	1.72L	19.26L	C	D E		960101000C								
09474−5209	29.3	20	277+	1	25	12	152	2	.37	.33L	.45L	16.82L	C	DKJE		9600210108								
09475−5251	33.6	46	278+	1	20	5	135	3	1.18	.53	2.49L	18.33L	DC	ABI D	0	950116253C								
09475−5545	33.7	51	279−	2	27	10	135	2	1.31	1.23	16.50:	106.61	CDDE	CBCC	0	3401433448		F	1	32	X0947−558		146	15
09476−5208	36.5	59	277+	1	34	15	134	2	.29L	.25L	.39:	3.44	DC	BB		9700110108								
09476−5108	37.1	19	276+	2	34	26	6	4	.30	.25L	.43L	4.53:	C E	FM C		9500000008								
09476−5533	37.7	43	279−	2	26	6	137	3	1.64	.57	.94L	60.19L	CD	ABKE	1	3410112118		2	1	17	1562		42	
09476−5722	40.9	10	280−	3	12	3	87	4	9.08	5.02	.62:	17.31L	BBC	AAB	9	1622100000	14							
09477−5601	43.1	54	280−	2	30	8	160	2	.31	.25L	2.04L	79.88L	D	A		4500000008								
09477−5549	46.5	39	279−	2	40	11	136	2	.52L	1.88	15.00:	106.61L	DF	ECDD		3441454448		F	2	39	DCC279.4−01.7		44	2700
09477−5545	47.3	42	279−	2	60	10	136	2	.55L	4.11	10.83L	106.61L	B	DADH		3401433448		F	1	32	X0947−558		163	15
09477−5747	48.0	31	281−	3	52	18	136	2	.26	.25L	.96L	10.74L	F			1600100000								
09478−5234	48.7	3	277+	1	42	8	167	2	.26	.25L	1.49L	21.80L	C	E G		760211234C			2	1	17	1563		58	
09479−5731	54.3	50	281−	3	15	9	154	4	.45	.28	1.28L	13.60L	BD	ABD	3	0600000000								
09479−5331	54.6	43	278+	0	24	10	137	2	.56	.25L	.45L	11.55L	F	AI G		9600101028			8					
09479−5920	55.7	24	282−	4	31	9	138	3	.25	.58L	1.05L	62.25L	D	E EJ		9503212308			A					
09479−5428	57.5	49	279−	1	60	18	136	2	.38L	.25L	.62L	6.95	D	B		7700010208								
09479−5813	59.1	10	281−	4	11	8	73	3	.55	.37	.95L	8.70L	BD	BB	0	0700001000								
09480−5717	0.4	31	280−	3	36	17	147	2	.38	.28L	2.21L	28.70L	C	IH		1602100000								
09480−5026	0.7	44	276+	2	52	17	131	3	.25L	.25L	.48L	2.90	C	I BB		9600000508		4	1	*41	09480−5026		38	12
09481−5553	6.3	3	280−	2	22	6	141	3	.63	1.61	13.10	36.85L	CCC	CAAB	0	26A1232318		1						
09481−5336	6.6	56	278+	0	22	9	149	3	.36L	.27L	.94	28.22L	C	DEDG		9501102228		8						
09481−5506	7.6	42	279−	1	25	9	144	3	.40	.44	3.03L	45.76L	DC	CBG	0	650000210C		2						
09481−5259	10.1	39	278+	1	20	3	148	3	.26L	.57	7.49	33.70:	CDD	FBCE		950338634C								
09481−5012	11.3	9	276+	3	51	18	130	3	.25L	.25L	.40L	2.33	C	I B		9700100408		4						
09482−5514	13.0	19	279−	1	15	3	146	3	5.79	3.13	1.03	46.02L	BBD	AAC	1	650100110C								
09482−5123	13.3	9	277+	2	15	3	174	3	1.26	.68	.50L	11.17L	BC	ABFB	0	6502221108		1	1	17	1564		57	
09482−5618	13.6	31	280−	2	16	3	149	3	.30L	1.90	10.49	13.73	BBD	CAAB		5700000008								
09482−5209	14.1	45	277+	1	26	13	142	3	.26L	.25L	.66	14.93L	C	B		9600110108								
09482−5146	15.8	2	277+	1	15	3	144	3	18.39	7.28	1.16	12.10L	BBC	AAA	3	9500000008			1	1	DW VEL		10	3
09483−5959	21.6	16	282−	5	8	8	169	4	.31	.58	1.23	3.99:	CCBD	CABC	1	6701202008		2						
09483−5436	21.7	43	279−	1	16	4	139	3	2.87	1.33	1.68L	27.65L	BC	AA	0	550012223C		A						
09483−5646	23.1	30	280−	2	19	9	145	4	.34	.25L	3.26L	182.71L	B	H		2400000208			1	40	K3 III 2		59	103
09483−5302	23.3	23	278+	1	16	11	179	2	.51L	.51L	3.38	23.61L	F	CCB		9544467338								
09484−5404	25.0	25	278−	0	70	14	137	2	.30	.25L	.56L	24.28L	F	G		9501210008								
09484−5011	29.4	59	276+	3	14	3	52	4	7.99	2.10	.40L	1.68L	BB	AADI	0	6700100400		4	2	*13	237390 MA		5	75
09485−5636	31.6	6	280−	2	53	8	102	3	.36	.25L	.64L	173.57L	B	BF		3600000008								
09485−5910	31.8	1	282−	4	28	12	23	2	.25L	.25L	1.39:	11.46	CD	FDB		9700113008								
09485−5336	34.3	36	278+	0	34	14	156	2	.25L	.25L	1.37	13.90:	EE	HFD		9501102328		8						
09485−5047	36.0	51	276+	2	47	8	94	3	.39	.25L	.40L	11.65L	C	DB		9500100008								
09486−5042	36.0	36	276+	2	28	8	146	3	.35L	.25L	.46	12.09L	C	I BC		9400100008								
09486−5703	36.1	39	280−	3	35	8	97	4	.53	.25L	3.72L	20.39L	C	)		1700000000								
09486−5757	36.9	7	281−	3	21	12	141	3	.28	.25L	1.21L	19.64L	D	DK		1600000000								
09486−5244	38.2	13	278+	1	25	11	133	2	.30L	.35L	1.79:	14.66	FE	KI DB		960022531C								
09486−5746	39.1	59	281−	3	18	3	88	4	1.46	.57	.77L	13.25L	BB	AB	3	0601000000								
09486−5312	39.4	37	278+	0	33	14	143	3	.29L	.25L	.58:	6.26	CC	EC		9701001228								
09486−5122	39.7	32	277+	2	29	11	163	2	.25L	.16	.66L	14.25L	C	DN		9402312108		1						
09487−5221A	44.1	6	277+	1	32	8	142	3	.38	.25L	1.68L	15.25L	D	BIFI		960112121C								
09487−5434	44.1	6	279−	1	15	8	156	3	.25L	.28:	2.67:	20.43	FED	EEDB		760122223C		A	1	32	X0948−545		117	10
09487−5914	45.4	6	282−	4	52	8	104	3	.38	.25L	1.10L	64.68L	F	E G		8501324328		A	1	40	G8 II 1		28	90
09487−5400	46.1	31	278−	0	20	4	137	3	6.87	3.41	.69:	23.42L	BBE	AADC	1	9511111208								
09487−5101	46.4	48	277+	2	26	10	139	3	.36	.25L	.40L	12.00L	C	D		7501000008								
09488−5429	49.3	19	279−	1	19	8	142	3	.99	.44	.50L	28.06L	BC	AC	2	4501120008								
09488−5301	49.9	55	278+	1	19	6	135	2	1.17L	.55	6.96	66.66:	ECF	CCBC		9403358528								
09488−5535	50.3	21	279−	1	24	10	141	3	.25L	1.03	5.69L	10.16	C D	MBGC		260010241C		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09488−5233		50.5	7	278+	1	25	8	142	2	.43	.25L	2.03L	16.72L	C	BK		950230020C								
09488−5952		51.6	34	282−	5	11	8	143	4	.53	.11:	.58L	36.95L	BE	BCK	0	5401000008								
09488−5612		52.1	31	280−	2	17	3	150	3	1.18	.42	.60L	110.20L	BC	AB	4	4501000008			1	17	1570		33	
09488−5858		53.6	15	282−	4	41	12	138	2	.55L	.25L	1.27	45.93L	C	M EE		7501000208		4						
09489−5542		55.2	16	280−	2	26	11	139	3	.43	.25L	.52L	79.06L	B	BL		2501002108		2						
09489−5123		59.8	30	277+	2	16	3	145	3	.90	1.05	.40L	11.45L	EB	BAL	1	9501301008								
09490−5820		0.8	33	281−	4	10	9	151	3	.65	.27L	.98L	12.88L	B	BD		1600000000								
09490−5303		4.1	36	278+	1	15	6	137	3	1.25	1.57	11.36	57.82:	CCDE	EDBC	0	9464158418								
09491−5105		10.9	57	277+	2	31	12	139	3	.31L	.25L	.61	17.17L	C	BK		6501000108								
09492−5415		12.5	18	279−	0	18	7	138	3	.53:	3.03	38.33	114.01:	FBCD	FADB	0	9341033318		7	1	32	X0949−542		8	7
09492−5649		16.3	60	280−	2	15	5	141	4	3.88	1.86	2.80L	25.77L	BB	AAM	8	2600000300								
09493−5532		22.1	35	279−	1	34	21	156	2	.29	.30L	4.82L	64.54L	C	CF		250110010C								
09493−5348		22.7	39	278−	0	18	12	157	2	.25L	.25L	.91	12.75L	C	CG		8601121238		9	1	32	X0949−538		80	9
09494−5242		27.3	11	278+	1	17	3	135	3	4.99	1.98	1.75:	13.73:	CBFF	AADB	3	960113451C								
09494−5903		28.3	15	282−	4	13	9	145	3	.62	.26	.90L	54.35L	BD	BD	0	7502000208		4						
09494−5702		29.3	39	280−	3	17	8	79	4	.56	.36L	3.19L	21.26L	B	BB		2600000000								
09494−5654		29.7	30	280−	2	16	3	150	4	6.85	4.13	1.12	26.02L	CBD	AAB	6	2600000200			1	16	04655		36	150
09494−5247		29.9	1	278+	1	16	3	150	3	.41	.48	4.73:	30.53:	FCDD	DDDC	2	958026651C								
09495−5501		30.4	1	279−	1	31	3	91	3	1.09	.80	3.46L	41.70L	CC	AAD	2	850020020C								
09495−5614		33.5	35	280−	2	17	8	147	3	.95	.36	.70L	114.56L	CC	BB	0	4500000008								
09495−5036		34.5	48	276+	3	13	9	139	4	.77	.54	.40L	8.66L	BB	AB J	3	9401010008								
09495−5505		35.0	13	279−	1	27	16	154	2	.50	.26L	3.90L	45.49L	E	CLF		950020210C								
09496−5601		37.5	46	280−	2	26	8	143	3	.68	.25L	.61L	100.25L	E	B		3500000008			2	13	237416 K5		10	80
09496−5050		38.1	12	277+	2	15	4	141	3	30.65	21.95	5.46	9.21L	BBC	AAAF	2	8500000008	42							
09496−5911		39.0	28	282−	4	10	3	88	4	4.17	1.06	.83L	47.61L	AB	AA	0	7500000008			3	13	237418 K2		5	57
09496−5447		39.3	16	279−	1	26	5	137	2	1.23	.98	2.15L	17.76L	BC	AA H	0	760010232C								
09496−5814		39.4	39	281−	3	14	8	55	4	.41	.29	1.03L	12.17L	BC	BC	4	1700000000								
09496−5512		41.8	51	279−	1	22	3	70	3	1.23	.78	3.09L	48.17L	BC	AA	0	850212200C								
09497−5947		43.1	59	282−	5	26	8	157	3	.38	.25L	.52L	63.90L	F	C		3400000008								
09497−5628		44.4	1	280−	2	70	14	133	2	1.04L	.32L	1.31L	9.30	D	AHED		3900000308		4						
09497−5539		45.3	54	280−	1	22	11	139	3	.25L	.43	5.06	20.86	FDE	DBBA		160000231C		2						
09497−5455		46.5	7	279−	1	39	9	135	2	.47	.39	2.85L	19.16L	BC	ABF	1	960033354C		3						
09497−5854		47.0	29	282−	4	11	4	151	3	2.76	.72	1.20L	62.52L	BC	AB	0	7500000008			1	40	M2 III 1		46	102
09497−5156		48.0	22	277+	1	39	8	86	3	.42	.25L	1.72L	12.58L	B	AHF		950000000C								
09498−5303		50.7	39	278+	1	15	3	140	3	1.90	.78	.75L	16.24L	BB	AACC	2	9603114218								
09498−5936		52.7	22	282−	4	9	3	95	5	1.34	.92	.48L	45.21L	BB	AA	2	7400000008								
09499−5325		54.2	23	278+	0	20	11	144	3	.58	.25L	.49L	31.32L	E	BF		9501020008		1						
09499−5746		55.2	49	281−	3	17	8	80	4	.44	.25L	1.38L	19.02L	C	BC		0600000100								
09499−5507		57.2	50	279−	1	32	3	84	3	.25L	.25L	1.51	51.05L	D	BF		940222200C								
09499−5109		57.8	38	277+	2	18	9	141	3	.43	.26:	.40L	10.18L	EF	DB	0	9500110008								
09499−5806		58.1	30	281−	3	11	3	149	4	1.30	.39	1.05L	14.93L	BC	AD	3	0711110000								
09500−5720		2.1	57	281−	3	11	6	154	4	2.58	1.05	.93L	19.91L	CB	AA	6	0812100210								
09500−5236		2.6	33	278+	1	14	3	147	3	.58	2.23	4.49	18.44L	CBF	CAAA	1	950123213C								
09501−5420		6.4	1	279−	0	17	4	137	3	1.94	1.16	.50L	23.78L	BB	AA	0	9501200108								
09501−5217		8.0	58	278+	1	19	10	139	3	.46	.25L	1.40L	16.76L	B	C JD		950001020C								
09501−5401		11.1	37	279−	0	23	3	153	2	.35	.40L	2.51L	15.20L	C	CBHE		7601013418		4	1	32	X0950−540		84	4
09502−5410		12.9	41	279−	0	20	8	139	3	.71	.47	.47L	22.53L	BD	BB	1	9502111118								
09502−5038		13.9	43	276+	3	21	8	148	3	.61	.25L	.40L	12.46L	D	AD J		9401001008								
09502−5108		15.2	35	277+	2	16	9	140	3	.55	.21:	.40L	10.07L	BD	BDK	0	9500110008								
09502−5735		15.2	56	281−	3	18	8	76	3	.38	.29L	1.13L	15.02L	D	BE		0801210000								
09503−5456		20.2	15	279−	1	20	7	139	3	.35L	1.68	3.20L	46.73L	B	I AAG		750025463C								
09503−5439		21.2	15	279−	1	17	3	151	3	23.95	23.08	4.19	27.68L	CCC	AAA	9	850000000C	27	3	2	39	CC 279−00.9		80	408
09503−5632		22.7	53	280−	2	25	6	142	2	1.09	.21:	2.31L	32.77L	CE	AB	0	3700100200		4						
09504−5918		24.3	7	282−	4	60	19	23	2	.34L	.25L	.75	9.86	CD	I GC		7700000008								
09505−5224		32.4	47	278+	1	18	8	144	3	.68	.25L	2.18L	13.18L	B	BED		960021340C		2	2	13	237432 K0		2	72
09505−5338		32.5	32	278+	0	16	3	137	3	1.75	.64	.45L	21.51L	BE	ABM	3	9500100008			1	17	1572		21	
09505−5836		34.4	27	281−	4	11	5	145	3	1.49	.36	1.03L	10.26L	BC	AB	1	2800010000			2	13	237433 K5		4	80
09505−5416		34.5	55	279−	0	20	5	137	3	2.82	1.69	.63:	27.44L	BBC	AAC	2	9500301108								
09505−5527		34.8	1	280−	1	64	13	136	2	.47L	.25L	1.64	25.21L	D	K C		350110210C		2						
09506−5345		37.2	20	278+	0	33	8	79	3	.31	.25L	.58L	28.92L	C	C K		5502100208			1	16	04663		3	93
09506−5732		38.2	0	281−	3	21	8	90	4	.52	.26	1.84L	19.71L	BC	BB	1	0801211000								
09506−5153		38.5	33	277+	2	105	23	135	2	.25L	.54L	1.74L	3.88	D	C		960100000C								
09506−5248		40.3	21	278+	1	14	4	141	3	1.26	.85	.99:	26.70L	FDE	AABC	9	958025330C								
09506−5619		40.7	18	280−	2	19	8	145	3	.47	.25L	.66L	123.68L	C	BE		2600000008								
09506−5411		41.1	57	279−	0	42	12	137	2	.32L	.25L	1.52L	10.99	E	I EB		9601211118								
09506−5829		41.9	38	281−	4	10	4	148	3	1.54	.70	1.00L	14.84L	CB	AA	2	2700100000								
09507−5633		45.0	28	280−	2	22	12	146	3	.41	.25L	.80L	9.18L	B	BL		3900100100								
09507−5312		46.0	41	278+	1	16	8	148	3	1.11	.53	.40L	19.31L	BC	AB	1	9604100008								
09508−5736		48.6	20	281−	3	13	3	156	4	1.78	1.19	1.51L	15.34L	BB	AA	2	0801110000								
09508−5349		51.2	9	279+	0	39	3	156	2	.97L	.25L	.89	6.94	DF	K EB		5602100208								
09508−5807		53.3	1	281−	3	14	8	162	4	.75	.33	1.33L	15.85L	BC	BB	2	2700000000								
09509−5529		55.3	55	280−	1	23	5	137	3	1.38	.47	5.98L	63.44L	BD	AB	1	240110230C		2						
09509−5513		56.1	53	279−	1	22	9	159	3	.57:	1.44	34.67:	111.58	ECFF	HCDC	0	84C423533C		3	1	32	X0950−552		102	3
09509−5305		56.6	9	278+	1	21	8	137	3	.54	.25L	1.39L	18.37L	B	B L		860402040C			1	17	1574		31	
09509−5602		57.2	56	280−	2	40	9	138	2	.99	.65	.72L	28.32L	DC	AA	0	3602000008								
09509−5336		59.7	42	278+	0	85	12	135	2	.43L	.25L	.53	23.67L	C	D		9501202108		2						
09510−5520		0.9	30	280−	1	16	8	141	3	1.92	.94	4.11L	9.85:	BB E	AACB	3	770110201C								
09510−5018		1.2	41	276+	3	48	27	127	2	.26L	.56L	.59L	2.47	F	HC		5603000000								
09510−5359		1.7	28	279+	0	23	8	143	3	.76	.30:	.53L	18.13L	BD	BB	0	5601110008			1	17	1575		27	
09510−5814		3.7	27	281−	3	102	39	17	2	.25L	.59L	1.31L	15.00	C	FI F		2700100000								
09510−5125		4.5	55	277+	2	21	9	145	3	.75	.31	.40L	15.74L	BD	ACJ	0	9502101108								
09511−5522		6.7	15	280−	1	38	11	134	2	.27L	.29L	1.78	24.71L	D	ECA		750120200C								
09511−5115		6.7	36	277+	2	19	8	142	3	.88	.24	.40L	10.93L	BD	AD	2	9500000108			2	13	237445 K5		6	85
09511−5818		6.7	38	281−	3	33	3	112	4	.55:	.17:	2.83	12.69:	FECE	EDAB		1700100200								
09511−5510		9.3	40	279−	1	21	9	138	3	.85	1.39	3.99L	111.58L	BC	BA	4	940423663C								
09511−5356		9.8	40	279+	0	33	5	137	2	82.20	32.36	4.24	14.58L	BBC	AAA	0	5600210008	15	3	1	32	X0950−552		155	3
09511−5540		11.4	46	280−	1	32	18	152	2	.31	.40L	5.50L	85.25L	C	DF		550110010C			1	1	Z VEL		5	4
09511−5256		11.6	27	278+	1	16	8	140	3	.25L	.33	2.05	12.67:	DFF	LCCB		968111433C								
09512−5042		12.5	31	277+	3	18	10	143	4	.44	.21	.40L	8.74L	BD	DBGK	0	4400000008								
09512−5428		13.4	5	279−	0	12	6	138	3	1.48	.67	.49L	31.15L	BC	AA	2	9502011228								
09512−5855		14.5	27	282−	4	19	10	141	3	.79	.35	1.07L	52.11L	FD	BC	5	3601010008								
09512−5831		15.7	42	282−	4	28	8	75	2	.29	.25L	1.55L	15.80L	D	F		2700100000								
09512−5508		17.4	5	279−	1	42	3	93	3	.27L	.57	2.44	111.58L	CE	I EBC		840321330C		3	3	15	3920 B1IV		8	64
09513−5458		18.3	34	279−	1	17	4	143	3	12.52	6.97	3.42L	44.50L	BB	AAK	2	750022142C								
09513−5710		19.3	7	281−	2	13	3	148	4	2.50	1.35	3.43L	24.58L	BB	AA	0	1800000000			3	14	167− ? 10 PI		72	
09513−5324		20.8	43	278+	0	15	3	165	3	156.76	95.10	20.72	6.50	ABBC	AAAA	7	9721000008	42							
09513−5440		21.5	1	279−	0	23	8	144	3	.35L	.38	1.27	23.31L	FC	FCB		750012223C		2						
09513−5339		23.6	1	278+	0	19	9	142	3	.90	.36	.49L	21.53L	BD	AB	1	9500202008		2	1	17	1577		16	
09514−5447		24.4	3	279−	1	26	7	137	2	5.15	1.69	.70L	15.86L	BB	AAC	0	760010000C			1	40	K0 +		12	109
09514−5233		24.4	42	278+	1	15	3	145	3	.94	.32	1.56L	5.96:	BC E	ABJ D	0	970203322C			1	17	1576		87	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	V A R	Confusion	L R S	S 2	#	C A T	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)		(Jansky)				Uncs	Coef		Flags*								
09514−5730	26.7	0	281− 3	14	5	152	4	1.28	.67	1.89L	21.14L	BC	AAG	1	0801001000								
09514−5636	29.6	56	280− 2	57	5	136	2	.62L	.25L	2.07	9.35L	C	H A		3900000000								
09515−5420	30.1	26	279− 0	19	18	133	2	.50L	.31L	.74	17.61L	C	LKD		9601120328								
09515−5342	31.2	34	279+ 0	15	3	144	3	3.49	2.24	.65L	21.80L	AB	AAC	1	9500102008		2						
09515−5306	34.1	31	278+ 1	18	4	142	3	1.18	.44	1.64L	15.26L	BD	AB	1	760535474C		1						
09516−5216	38.0	18	278+ 1	14	3	143	3	2.62	.72	1.57L	13.72L	BC	AA	4	960000100C			2	1	FP VEL		9	3
09517−5355	42.3	41	279+ 0	42	3	90	3	.45	.30:	.53L	24.18L	CD	BEFC	1	6501032108		2						
09517−5438	43.4	25	279− 0	19	3	143	3	.25L	1.50	2.80	34.79L	BC	FAAE		750023343C		2	1	7	ROB 18		28	
09517−5641	46.0	53	280− 2	25	8	87	4	.67	.26L	4.40L	49.56L	B	BK		3700100000								
09518−5521	49.1	25	280− 1	24	12	146	3	.47	.25L	4.50L	69.43L	B	CEF		640121332C								
09518−5501	54.0	40	279− 1	40	8	92	3	.46	.25L	3.66L	48.00L	D	C		750000000C								
09519−5016	56.4	4	276+ 3	18	9	168	3	.81	.24:	.40L	2.05L	BC	ACKB	0	5601010000			1	17	1580		9	
09519−5539	57.2	30	280− 1	71	12	136	2	.42L	.25L	1.85	39.93L	D	B		450021010C								
09519−5305	59.3	53	278+ 1	19	7	168	3	.42:	.18:	1.16	13.40	FEDE	DDCB	0	9642254548		1						
09520−5107	1.8	13	277+ 2	71	20	132	2	.27L	.32L	.46L	3.21	E	FGC		9700000108		4						
09520−5123	1.9	10	277+ 2	35	19	144	2	.21	.26L	.40L	15.29L	C	G		9501100008								
09520−5200	2.5	48	278+ 2	11	3	12	3	.25L	.54	.49L	9.79L	F	ADGC		960213300C		3	1	32	X0952−520		22	3
09520−5755	3.3	33	281− 3	29	8	87	3	.32	.25L	1.54L	20.04L	D	D		3600000000								
09520−5036	5.4	14	277+ 3	14	8	177	3	.73	.34	.40L	2.01L	CC	BC	0	5602001000								
09520−5345	5.7	51	279+ 0	23	8	160	2	.36	.25L	.77L	26.33L	C	C C		7500000008								
09521−5427	6.1	18	279− 0	26	12	136	2	.36L	.25L	.88	10.52:	DD	M GC		9600112438								
09521−5630	8.5	45	280− 2	48	3	88	3	.54L	.26	2.05:	10.63L	DE	CF		4900222220								
09522−5556	12.8	18	280− 1	26	7	137	2	.80	.94L	8.19	20.27:	D EE	BBAB		780014112C		8						
09522−5523	13.0	16	280− 1	20	3	161	3	.85	.34L	2.25L	13.09:	C F	ACFC		460112342C								
09522−5535	14.5	40	280− 1	23	9	142	3	.96	.35	5.17L	77.90L	BC	AB	1	940310030C			1	17	1582		6	
09522−5440	15.2	29	279− 0	21	9	140	3	.79	.27	.66	7.21:	CECE	BCEB	0	9701122518		2	1	17	1581		25	
09522−5529	15.4	16	280− 1	54	12	134	2	.35	.25L	2.24L	23.61L	D	E		960221130C								
09522−5940	16.9	60	282− 4	21	8	110	5	.47	.19:	.84L	61.92L	BC	BD	3	2401100008								
09523−5453	18.4	6	279− 1	48	6	137	2	.26L	.25L	.57L	8.46	E	DD		760100010C								
09523−5118	22.2	43	277+ 2	42	21	164	3	.27L	.53L	.40L	3.82	E	I I C		9700100008								
09524−5255	26.1	54	278+ 1	17	10	136	3	.85	.32	1.78L	16.81L	BD	ABH	3	950000010C								
09524−5542	26.4	44	280− 1	53	10	135	2	.38	.20:	2.00L	25.45L	CD	BC	1	550003232C		2						
09525−5358	31.2	36	279+ 0	31	6	136	2	.75	.22:	.45L	20.75L	DE	BF D	2	9502020208			1	40	K1/2 (III) 3		20	104
09525−5228	32.3	54	278+ 1	28	17	148	3	.25L	.25L	1.36L	7.63	F	FC		960201164C								
09525−5730	35.3	58	281− 3	14	5	141	4	5.32	3.16	1.98L	26.00L	AB	AA D	1	1702305200		2						
09525−5240	35.5	45	278+ 1	17	3	145	3	1.67	.83	1.57L	13.65L	BB	AA F	0	960111242C								
09525−5945	35.9	60	282− 4	20	8	105	5	.34	.18:	1.00L	62.41L	BD	DC	0	3400100008								
09526−5319	36.0	44	278+ 1	21	3	138	3	.38	.36	.40L	21.23L	BC	CB D	2	9500100008								
09526−5629	36.8	6	280− 2	22	13	161	2	.56L	.46L	5.05	53.41L	C	EDBC		4602644440		E	1	32	X0952−564		158	14
09526−5701	40.9	3	281− 2	12	3	149	4	20.27	20.08	5.91	39.25L	DCC	AAA	9	2730010000	14							
09527−5012	43.0	14	277+ 3	29	13	133	2	.25L	.20	.40L	2.32L	E	BL		5601101000								
09527−5337	45.1	51	279+ 0	52	3	88	3	.25L	.25L	1.15L	8.02	E	GFB		9600101408								
09527−5631	46.4	1	280− 2	20	9	137	2	.78	.40:	7.58:	48.77:	FDFE	FEBB	0	4701746550		E	1	32	X0952−564		129	14
09527−5832	47.4	36	282− 3	9	5	152	3	3.51	3.23	1.37L	16.63L	CC	AAC	9	3701100000								
09527−5555	47.6	4	280− 1	66	10	139	2	.32	.28L	2.51L	25.42L	C	BH		770022021C								
09528−5319	48.1	0	278+ 1	66	16	135	2	.69L	.25L	.70	21.48L	C	C		9500200328		8						
09528−5438	49.1	59	279− 0	18	5	142	3	2.75	1.17	.46L	34.55L	BB	AA	8	9502200308								
09528−5005	49.2	7	276+ 3	25	8	77	4	.45	.25L	.40L	2.51L	B	AJ C		8602140210		5						
09528−5824	49.6	1	282− 3	9	4	153	3	1.73	.76	1.23L	14.92L	CB	AA	3	3702000000								
09528−5305	53.5	7	278+ 1	26	14	137	2	.74L	.60L	.57L	5.81	D	EJB		9702000008								
09528−5729	53.6	0	281− 3	46	17	16	2	.25L	.52L	7.16	27.48L	C	CD		1702406600		6						
09529−5506	57.5	2	280− 1	31	3	91	3	87.07	50.52	12.04	43.59L	BBC	AAA	8	652000000C	43		1	40	K4/5 (III) 3		58	107
09529−5000	57.7	18	276+ 3	32	8	61	4	.29L	.25L	.69	2.66L	B	HLBC		9602220210		4	1	40	A0 V 1		7	63
09529−5731	57.7	46	281− 3	49	9	137	2	.25L	.34:	5.28	8.82L	DC	CD		1842306500		6						
09529−5314	59.1	35	278+ 1	36	3	74	3	.25L	.25L	.79	19.31L	D	H DH		9602100328		8						
09529−5628	59.2	20	280− 2	19	7	143	3	.25L	.73	3.16	38.89L	CC	BBF		3702446550		E	1	32	X0952−564		65	14
09530−5833	1.1	28	282− 3	17	8	164	2	.36	.29L	1.74L	20.23L	C	CF		3600100000								
09530−5432	1.9	27	279− 0	25	14	155	2	.28L	.25L	.78	8.90:	DD	E FD		9681012458								
09530−5344	3.6	6	279+ 0	59	14	135	2	.38L	.45L	.80	26.03L	C	ND		9500100418		5						
09530−5704	3.7	34	281− 2	16	3	147	4	9.26	4.28	3.84L	37.83L	BB	AA	2	2700010200			4	2	14	167−PN 11 PI	6	
09531−5545	9.7	28	280− 1	20	3	150	3	.52	2.82	17.68	39.44	CBDC	BAAB	2	962003232C			A	1	32	X0953−557	45	10
09531−5633	11.4	0	280− 2	46	19	136	2	.32L	.50L	4.56	30.82:	DF	HHG		4801425330			E						
09531−5940	11.5	25	282− 4	8	5	178	5	3.02	1.22	.98L	47.87L	AB	AAJ	1	2401000008								
09532−5915	12.3	6	282− 4	10	8	143	3	.44	.25L	1.11L	72.74L	B	C		2400000008				1	40	M0 III 2		31	108
09532−5729	14.0	16	281− 3	15	10	155	4	.52	.30	1.31L	26.42L	BD	BC	6	1702407600			6	3	13	237491 OC		9	83
09532−5419	14.4	34	279− 0	16	3	153	3	5.02	1.95	.76:	27.03L	BBE	AAD	5	9501100108								
09532−5533	16.0	20	280− 1	29	12	138	3	.47	.41:	2.17L	41.32L	EF	DDD	6	950000020C				1	40	M0 III 2		27	101
09532−5651	16.2	18	281− 2	22	3	59	4	1.82	.50	1.68L	54.64L	BB	AA	0	3700000000								
09533−5616	18.5	17	280− 2	26	8	76	3	.71	.34L	.73L	9.60L	D	BF		2801010000								
09533−5004	19.5	9	277+ 3	15	8	123	4	.84	.27L	.40L	2.38L	C	BFMI		7600140100		5						
09533−5629	20.7	9	280− 2	58	3	135	2	.61L	.30L	1.73	13.34L	E	BD		4902536540		E						
09533−5606	23.9	30	280− 1	30	5	137	2	2.02	1.43	2.52L	24.60L	BC	AA	0	770001100C								
09534−5232	26.0	50	278+ 1	24	11	141	3	.33	.22:	.79L	12.91L	CE	BCG	0	960010131C				1	40	M4/5 (III) 4		35	112
09534−5741	27.0	25	281− 3	13	5	140	4	2.76	.75	6.98L	66.53L	BC	AA	3	160100000C				1	39	AG G277.4+2.3		44	408
09534−5125	27.5	60	277+ 2	41	22	144	3	.25L	.45L	.40L	4.81	D	LJLB		9600100018								
09534−5401	28.2	9	279+ 0	24	11	154	2	.25L	.25L	.86	5.98:	CE	EB		9601000208								
09535−5726	34.3	54	281− 2	43	9	136	2	.30L	.25:	4.65	9.26L	EC	DB		1802202400		6						
09536−5101	41.2	43	277+ 3	19	6	142	3	5.74	2.50	.44L	8.85L	BB	AADH	1	9400100318		C						
09537−5437	45.9	48	279− 0	26	8	138	3	.67	.28	.64L	45.70L	BD	BBI	0	9401000128								
09537−5549	46.1	47	280− 1	22	8	152	3	.95	.55	4.88L	75.93L	BC	BBD	0	950000010C		8						
09537−5121	46.2	50	277+ 2	19	3	144	3	1.35	.45	.40L	10.47L	BC	AC	4	9500102008				1	17	1586		7	
09538−5317	48.3	50	279+ 1	19	3	150	3	.42	.25L	1.10	27.09L	BC	BLEB		9501210308								
09538−5954	49.3	26	283− 4	11	3	86	5	1.60	.62	.92L	57.58L	BB	AA	3	5400112008			2	1	40	A0 V 4		54	105
09538−5641	52.2	52	281− 2	23	8	59	3	.49	.25L	.75L	12.51L	B	B		4900000100				2	13	237502 K0		3	80
09538−5205	52.5	17	278+ 2	29	11	132	2	.51	.25L	.40L	9.96L	D	B C		8600010008								
09538−5427	53.8	20	279− 0	19	8	146	3	.56	.25L	.46L	33.77L	B	BF		9402100108								
09540−5243	1.9	58	278+ 1	15	9	160	3	.85	.35	.59L	9.21L	BD	ABHB	5	9601200208				1	40	B5 III 2		19	80
09540−5325	2.4	43	279+ 1	34	8	85	3	.37	.35L	.52L	27.37L	B	BI		9500001318				1	17	1588		10	
09540−5648	4.3	1	281− 2	38	14	136	2	.37	.82L	5.68L	39.45L	E	CH		2700000400								
09540−5553	4.9	40	280− 1	16	3	146	3	2.97	1.21	1.12:	75.64L	BC	AAB	0	950100010C								
09541−5842	7.4	12	282− 3	12	9	145	3	.95	.50	1.39L	13.95L	CF	AB	7	2700000100								
09541−5537	7.4	53	280− 1	30	3	89	3	.61	1.04	9.89	30.24L	BC	BAAB	0	960110020C								
09541−5748	7.4	32	281− 3	27	16	143	2	.42	.25L	2.23L	19.33L	C	D D		1801000000								
09541−5630	8.1	45	281− 2	19	11	147	2	.68	.33:	3.75L	64.12L	BD	BB	0	3701111000								
09542−5349	12.2	35	279+ 0	37	13	144	2	.36	.50L	.71L	27.27L	C	B B		9501000008				2	13	237507 K2		6	80
09542−5314	15.6	41	279+ 1	33	8	80	3	.56	.25L	.49L	17.54L	C	BCG		9500121208				1	17	1589		5	
09543−5815	18.2	17	282− 3	46	8	83	2	.22	.25L	1.14L	15.73L	D	C G		3701100000								
09543−5717	20.8	35	281− 2	15	4	145	4	2.54	.60	4.25L	29.30L	BB	AA L	2	2800000000				1	40	M4 III 2		36	104
09543−5052	23.7	14	277+ 3	101	32	133	2	.25L	.25L	.41L	2.01	F	HD		9601000000								
09544−5629	25.9	0	281− 2	19	10	142	3	.54	.34L	1.36L	10.61L	C	ADL		2901111000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09545−5427	30.0	47	279−	0	78	20	135	2	.28L	.67L	.51	34.39L	C	L EF		9403100108								
09545−5306	30.7	2	279+	1	22	8	146	3	.44	.21:	.40L	19.01L	CD	CCK	4	9502221238		C						
09545−5241	31.4	53	278+	1	15	4	139	3	4.21	1.89	.40L	12.94L	BB	AA	8	9600300008								
09545−5534	33.6	10	280−	1	22	3	143	3	5.85	6.58	1.47:	41.56L	CBE	AAC	2	960120010C								
09545−5725	33.9	2	281−	2	14	8	154	4	.88	.18	20.34L	152.26L	BD	AD	0	260000000C								
09546−5835	36.7	37	282−	3	17	12	1	2	.39	.61L	1.58L	19.00L	C	CL		4601000000								
09546−5321	37.6	54	279+	1	19	3	148	3	.25L	.24	1.60	8.61	DBD	J DBB		9600201328		8						
09546−5451	37.7	20	280−	0	75	17	133	2	.33	.25L	.55L	27.01L	C	F		9500100008								
09546−5634	41.4	17	281−	2	56	8	137	2	.23:	.30L	2.07	11.00L	D C	DI BE		2901111000								
09547−5325	42.6	2	279+	1	24	5	144	3	.35	.25L	.46L	17.17L	D	BG F		9500301538		8						
09547−5653	47.1	13	281−	2	15	3	143	4	1.02	.54	1.89L	59.40L	CB	AB	1	1701000200								
09547−5522	47.7	54	280−	1	19	4	140	3	17.63	9.03	1.48	57.47L	BBD	AAA	5	950010010C	45							
09548−5155	48.2	16	278+	2	32	8	143	3	.30L	.25L	.58	3.72:	CF	KDD		9600000128								
09548−5637	48.6	21	281−	2	60	10	134	2	.38	.36L	1.01L	12.95L	C	BE		2900111000								
09548−5337	48.8	50	279+	1	53	13	135	2	.25L	.25L	.95L	6.48	D	GA		9601000228								
09548−5402	49.0	9	279+	0	39	5	135	2	1.20	.31:	.49L	13.82L	BD	ABG	0	9501030328		1	1	17	1590		27	
09548−5229	52.7	32	278+	2	32	8	65	3	.45	.37L	1.59L	16.82L	B	CD J		950200032C								
09548−5556	53.1	56	280−	1	37	9	137	2	.54	.25L	2.51L	28.51L	B	BF		960100031C								
09549−5134	57.8	38	278+	2	21	9	134	3	1.09	.31	.43L	11.03L	BD	ABJ	4	8500111008								
09549−5814	59.1	51	282−	3	34	8	100	4	.42	.28L	1.77L	22.04L	B	BH		3700100000			1	17	1591		20	
09550−5318	1.9	44	279+	1	15	4	143	3	1.86	.92	.43L	14.92L	BC	AA	0	9500100008								
09550−5419	5.6	38	279+	0	22	3	142	3	1.31	.36	.55L	25.38L	BC	ABMD	1	9500101218		4	3	13	237522 B5		9	36
09551−5240	6.8	53	278+	1	20	10	141	3	.57	.24	.48L	15.62L	CD	ACF	0	9501220008		1						
09551−5248	7.1	43	278+	1	17	5	147	2	.50	.24	.52L	7.17L	CC	BBDF	4	9602111428		8						
09551−5451	9.3	46	280−	0	38	12	134	2	.44	.31	.86L	24.30L	DC	DDD	0	9601100008								
09551−5819	10.9	39	282−	3	18	8	144	4	.33L	.46	1.74L	16.98L	C	BF		4700103210		6						
09551−5842	11.1	26	282−	3	11	8	168	2	.65	.71L	1.22L	20.25L	C	BL		3701000000			1	40	K5/M0 (III 3		23	105
09551−5255	11.3	60	279+	1	25	8	56	3	.82	.28	.42L	17.83L	DD	CB	0	9501000308								
09552−5052	12.8	0	277+	3	18	10	142	3	.89	.30L	.40L	1.85L	B	BD		9601100000								
09552−5741	13.6	50	281−	3	12	3	147	4	.95	2.63	15.08	35.27:	BBCD	AAAA	4	07C201222C		8						
09553−5617	19.6	57	281−	1	16	9	141	3	1.12	.56	10.44L	90.11L	BC	AB	0	670030560C								
09553−5621	22.0	40	281−	1	19	6	142	3	.74	.94	7.10	126.88L	BCC	CAA	7	470010310C								
09554−5239	25.0	49	278+	1	17	8	144	3	.56	.27	.45L	14.40L	BD	CCI	0	9500120008		1						
09554−5504	25.1	18	280−	0	89	18	134	2	.95L	.62L	.67	25.79L	C	LC		9600000008								
09554−5602	26.3	41	280−	1	49	8	135	2	.54L	.30	3.66L	28.84L	D	HD		960211022C		1						
09554−5820	27.9	47	282−	3	53	29	16	2	.25L	.25L	1.56L	20.68	C	LFG		4700103210		6						
09555−5950	30.6	38	283−	4	9	8	170	5	.78	.41	.74	35.48L	CDC	BBBC	4	6500000008								
09555−5248	33.2	55	278+	1	16	5	139	3	3.33	2.09	.66L	5.13:	BB E	AAGC	1	9781111428		8						
09555−5913	34.4	50	282−	4	12	8	137	4	.78	.42	1.25L	19.43L	BC	BB	1	2600000000								
09555−5543	35.1	23	280−	1	18	3	145	3	1.04	.33	5.60L	25.94L	BD	AB F	0	968112342C								
09555−5052	35.6	43	277+	3	34	16	156	2	.29	.25L	.44L	2.71L	C	F		9600100000								
09555−5933	35.8	25	283−	4	33	14	21	2	.87L	.25L	.89	27.33L	C	N CC		2501100008								
09556−5825	36.8	54	282−	3	12	3	156	4	7.34	2.17	1.21L	20.37L	CC	AA H	8	4600103210		6	1	17	1594		39	
09556−5628	38.9	18	281−	2	48	3	100	3	.37:	.40	4.48	27.98:	CDDD	FDCB		980001221C		2						
09556−5127	40.4	30	278+	2	16	4	136	3	3.50	5.92	1.93	11.17L	ABB	AAA	0	6500100008		8						
09557−5316	42.5	36	279+	1	21	8	139	3	.93	.59	.43L	16.79L	BD	AB G	0	9513120008								
09557−5744	44.4	57	282−	3	11	3	149	4	1.39	8.88	63.53	1282.73L	BBC	AAAB	2	120110200C								
09557−5956	44.4	28	283−	4	9	8	162	4	.51	.27L	1.04L	80.33L	B	BD		6401000008								
09557−5548	45.3	9	280−	1	56	8	96	3	.39	.25L	5.58L	89.98L	D	D FF		950232243C								
09557−5337	46.1	25	279+	1	18	8	145	3	.52	.25L	.52L	18.05L	B	BCHG		9403010008								
09557−5456	46.9	37	280−	0	42	8	132	2	1.98	.62	.52L	17.27L	BD	AA	0	9600000008								
09557−5347	47.6	13	279+	1	45	3	75	3	.25L	.52L	.90	11.19:	CC	LFGD		8581031338		1						
09558−5732	48.2	36	281−	2	24	8	144	4	.69	.25:	13.06L	145.75L	CF	BC	0	160100020C								
09558−5933	51.2	59	283−	4	10	9	163	5	.58	.13:	1.21L	76.34L	BD	AC	0	2401100008								
09558−5417	53.7	14	279+	0	60	13	136	2	.44	.18:	.40L	14.46L	FE	DCEC	0	9500110218		4						
09559−5610	59.8	51	281−	1	27	6	136	2	2.61	1.54	2.61L	27.05L	BC	AA	0	960122322C		1						
09560−5545	5.3	40	280−	1	21	4	139	3	8.93	7.44	6.05L	80.06L	BB	AA	3	950122212C								
09561−5057	10.1	38	277+	3	66	19	134	2	.25L	.25L	.40L	3.58	D	K JB		9501000110								
09561−5239	11.9	11	278+	2	15	6	168	3	.38L	.71	3.98	8.80	DCC	DBBA		9641032408		7	2	13	237542 B8		4	80
09561−5505	12.0	28	280−	0	43	6	134	2	1.46	.75	.53L	18.93L	CC	AB C	0	9601100128								
09562−5925	15.3	35	283−	4	11	6	147	4	2.33	1.55	1.22L	13.18L	BB	AA	3	1600001000								
09563−5545	18.3	26	280−	1	24	3	146	3	.28L	.36L	6.05	79.51L	C	FA		950020000C								
09563−5203	18.4	43	278+	2	25	8	146	3	.38	.25L	.40L	13.39L	C	CGK		9400000008								
09563−5824	21.3	29	282−	3	17	9	161	3	.32	.25L	1.49L	14.71L	B	B		3700100000								
09563−5743	23.1	25	282−	2	12	3	147	4	10.87	177.08	870.39	1282.73	BACC	AAAA	2	132212110C	81	1	1	20	G281.556		5	
09564−5947	27.4	23	283−	4	15	8	2	2	.30	.25L	.91L	18.69L	C	C D		5600000008								
09564−5837	27.6	19	282−	3	9	4	152	3	162.04	72.12	14.16	13.74L	ABC	AAA	1	3740100000	15		4	13	237549 M6		2	
09565−5133	30.6	25	278+	2	44	8	74	2	.25	.25L	.40L	10.93L	E	C		9702000028								
09565−5629	31.5	56	281−	1	10	3	95	3	1.26	.71	9.15L	145.24L	CC	AA	1	962211101C								
09566−5749	36.5	48	282−	3	16	8	60	4	.71	.37	7.97L	85.71L	CC	BC	8	260011010C								
09566−5753	37.3	41	282−	3	25	8	160	2	.36L	.23	8.76L	95.02L	E	E		2500100000C								
09566−5607	40.5	49	281−	1	22	3	142	3	5.87	29.73	255.48	413.65	BBDF	BAAA	0	830113100C								
09567−5501	42.4	32	280−	0	49	10	134	2	.45	.25L	.50L	20.08L	C	C		9600100228								
09567−5326	42.5	21	279+	1	14	7	178	3	.25L	.25L	1.70	12.79	CD	HFDB		9501012428		6	1	32	X0956−534		27	6
09567−5243	44.8	60	279+	2	12	11	42	2	.42L	.25L	.58	5.76:	CD	I KEB		9680000208								
09567−5526	47.2	18	280−	1	57	3	96	3	.27L	.25L	2.07	58.03L	C	BB		950012322C								
09567−5649	47.9	51	281−	2	16	3	142	3	2.26	5.54	36.67	10.30L	BBC	AAA	0	1900010010								
09568−5909	51.4	54	282−	4	64	3	103	4	.46	.52L	1.24L	15.78L	D	CD		3601000000			1	40	K3 (III) 4		14	107
09568−5619	52.6	52	281−	1	14	3	145	3	1.91	13.88	93.02	118.26:	BBEC	AAAA	3	948224342C		4						
09569−5554	55.6	15	281−	1	22	3	144	3	.90	1.05	14.06	40.41L	DDD	BBAA	7	954108332C								
09569−5441	55.7	6	280−	0	23	8	146	3	.38	.25L	.68L	48.69L	B	B GG		9400120208		1						
09569−5710	56.6	37	281−	2	13	3	151	4	.27L	1.48	8.63	297.62L	BC	AAG		150000230C		6						
09569−5839	59.8	16	282−	3	9	5	145	3	2.47	1.91	1.32L	15.12L	BC	AA	8	3701100000								
09570−5807	0.3	53	282−	3	12	3	150	4	1.55	1.76	39.88	131.30:	CCCD	CBAB	9	258124465C		F						
09570−5615	0.6	45	281−	1	48	8	135	2	.56L	.40	4.55L	11.63L	F	LCBB		970033212C								
09570−5521	2.5	59	280−	1	21	4	137	3	1.33	.46	3.52L	45.15L	BC	AAE	0	950133100C		1						
09570−5538	4.1	6	280−	1	48	20	133	2	.25L	1.36L	1.07L	14.74	D	J IC		960013343C								
09570−5438	4.9	57	280+	0	89	19	133	2	.76L	.71L	.50	26.18L	D	F		9500120208		1						
09570−5019	5.1	55	277+	3	19	5	139	3	1.26	.37	.40L	1.58L	BD	ABD	5	9500102000								
09571−5518	6.3	4	280−	0	38	3	136	2	2.11	.55	.60L	20.35L	BC	AA	0	9601341228		1	1	32	X0956−552		109	1
09571−5806	6.7	28	282−	3	38	19	15	2	.48L	.49	39.88L	84.91L	F	ECBE		2601244555C		F						
09571−5930	9.1	47	283−	4	9	3	150	4	1.31	.75	1.32L	12.19L	BB	AAH	8	2600100000								
09571−5422	9.5	38	280+	0	26	10	137	3	.56	.25L	.46L	29.41L	C	DI G		9500100318			1	40	K2 III 2		32	100
09571−5016	11.5	26	277+	4	20	3	145	3	6.06	2.70	.49L	1.53L	BB	AAH	0	9501102000			1	1	FR VEL		5	3
09571−5219	11.6	19	278+	2	19	8	142	3	.73	.25L	.47L	9.51L	C	BHF		9500110108								
09572−5854	13.3	12	282−	3	10	4	146	4	1.70	.57	1.08L	14.29L	BB	AA	5	2700000000			1	17	1600		11	
09572−5636	15.4	53	281−	2	17	5	150	3	3.59	24.20	1082.60L	2075.85L	FB	FEBC	5	937724576C		2	1	39	DCC281.0−01.5		92	2700
09572−5608	15.6	32	281−	1	31	3	90	3	1.24	.25L	9.85L	413.65L	B	AC E		730123200C								
09573−5525	21.3	28	280−	1	53	12	136	2	.46L	.45L	1.66	20.66L	D	EBB		960121310C								
09573−5405	23.0	25	279+	0	62	13	135	2	.33	.27L	.40L	13.94L	C	DI I		9502000318								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (′)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name Type	Sep (″)	Mag
09573−5456		23.2	46	280− 0		49	9	134	2	.64	.33L	.53L	19.35L	C	AJ		9500000008							
09573−5809		23.3	7	282− 3		16	3	95	4	.58L	.58	39.88L	129.05:	F E	HDBC		258125466C		F	1	32	X0957−581	52	15
09574−5627		27.4	12	281− 1		20	7	149	3	.47	.48	2.56	71.34L	CFF	GCAH	6	972237642C		4					
09574−5928		28.0	20	283− 4		13	8	152	4	.71	.20:	1.37L	14.66L	BF	BD	1	3600100000			1	40	K2/3 III 1	12	98
09574−5557		28.4	40	281− 1		42	8	90	3	.39	.25L	5.86L	80.20L	C	B H		950108360C							
09574−5319		29.0	18	279+ 1		46	17	133	2	.62L	.43L	.70L	5.25	D	MFEC		9601000208							
09575−5346		30.5	46	279+ 1		20	10	164	3	.47	.25L	.52	21.53L	C F	BFD		9402101108			1	17	1601	9	
09575−5640		32.9	10	281− 2		16	6	138	3	27.57	141.08	1082.60L	2075.85L	BB	BAAC	2	939436577C		2	1	39	AG G281.0−1.5	83	408
09575−5133		34.0	59	278+ 3		38	13	143	2	.26	.25L	.40L	14.40L	C	E		9500000018							
09575−5549		35.3	21	281− 1		17	3	143	3	6.72	1.58	3.57L	30.92L	BB	AAGH	4	960112445C			1	17	1602	33	
09576−5644		37.1	14	281− 2		15	3	148	3	2.99	5.10	1082.60L	688.20:	CD E	BBCC	1	950016666C		2					
09577−5232		42.0	24	279+ 2		17	8	144	3	1.10	.65	.41L	12.42L	BB	AAH	1	9600001008							
09577−5608		45.1	31	281− 1		30	5	135	2	1.83	.99	2.71L	31.12L	BC	AB	0	960043422C							
09577−5332		46.0	6	279+ 1		24	11	143	3	.40	.25L	.50L	20.20L	C	CN		9400100208			1	17	1603	21	
09577−5531		48.0	39	280− 1		44	3	92	3	.25L	.25L	1.59:	10.65	DC	GGDB		974000220C							
09578−5649		49.3	20	281− 2		15	6	152	3	17.88	82.31	920.12	1723.61	CBDC	ECBA	0	842104335C	72		3	20	G281.162	15	
09578−5341		49.9	24	279+ 1		15	9	161	3	.79	.53	.43L	15.45L	BC	BB C	1	9502202108							
09578−5817		51.1	8	282− 3		28	8	158	2	.26	.33L	6.78L	89.52L	C	C		250012111C							
09578−5516		51.6	22	280− 0		29	8	146	2	.50	.30L	.99L	53.74L	C	DD		9500100228							
09578−5616		52.2	39	281− 1		37	8	135	2	.27L	.45	1.98	44.44L	FD	EAC		950121011C							
09578−5946		53.7	7	283− 4		73	12	21	2	.24	.31L	2.30L	6.71L	C	CBDC		1700100000							
09579−5657		54.5	19	281− 2		16	3	145	4	1.09	7.51	40.35	292.67L	BBC	AAAB	0	560011222C							
09579−5025		54.8	46	277+ 3		21	6	139	3	1.58	.78	.40L	1.69L	CC	AAJD	6	9500000000							
09579−5630		55.4	45	281− 1		37	3	134	2	.55L	.68	2.66L	38.11L	F	EC		970313300C							
09579−5716		56.2	52	281− 2		18	3	98	4	.37L	.66	16.42L	178.26L	C	BBA		350000010C			2	7	86879	48	
09580−5626		4.6	43	281− 1		37	10	134	2	.34	.25L	2.83L	37.61L	C	BJ		970246401C							
09580−5542		5.5	33	281− 1		30	9	134	2	.25L	.26L	2.86	8.37:	DE	FBA		964211223C							
09580−5956		5.8	51	283− 4		74	21	22	2	.30L	.82L	.62L	8.56	F	L C		5601100008							
09581−5707		6.3	56	281− 2		30	8	146	3	.46	.31L	33.78L	355.08L	C	BM		350030203C							
09581−5607		6.9	29	281− 1		23	5	135	2	1.10	1.20	26.47L	101.17:	BC E	CCBB	0	940043422C							
09581−5420		7.6	42	280+ 0		42	10	132	2	3.09	1.01	.67L	18.34L	BC	AAG	0	9500100108							
09581−5936		9.7	50	283− 4		12	8	163	3	.47	.25L	1.12L	12.42L	B	B		3600000000							
09581−5554		11.0	53	281− 1		25	11	139	3	.28L	.25L	2.83	26.16L	C	LBE		8601011130C							
09581−5521		11.5	15	280− 0		24	3	80	3	6.00	4.60	3.33	21.90L	BBD	AAAE	0	9601200218							
09581−5639		11.7	51	281− 1		27	9	135	2	.59	.35L	3.31L	38.85L	B	BLH		980221521C		2					
09581−5655		11.8	9	281− 2		12	3	149	4	1.79	2.39	27.24	87.51L	BBD	AAAA	0	770011223C							
09582−5451		12.3	7	280− 0		31	19	145	3	.28L	.25L	.66L	10.89	C	HKGC		9600000338		8					
09582−5305		13.1	45	279+ 1		20	8	140	3	.63	.29	.46L	15.06L	BE	BEE	1	9500000008							
09582−5635		13.4	34	281− 1		18	6	138	3	1.47	2.32	9.76L	161.04L	BB	AA	5	960310110C							
09582−5736		14.6	1	282− 2		15	8	89	4	.93	.24:	16.03L	231.68L	BD	AC	0	350100000C							
09582−5948		16.3	12	283− 4		17	8	129	5	.31	.25L	1.08L	16.77L	C	BI		1501100000							
09582−5958		16.8	40	283− 4		8	5	176	5	24.72	9.08	4.71	63.22L	CBB	AAA	0	5411100008	42		3	1	SZ CAR	2	3
09582−5624		17.4	34	281− 1		18	9	137	3	.72	.20:	1.28:	115.13L	BDD	BBD	1	960012000C							
09583−5224		18.1	55	279+ 2		80	22	134	2	.46L	.25L	1.04L	4.47	D	GFC		9501000308		4					
09583−5611		19.6	59	281− 1		41	8	134	2	.42L	.43	26.47L	64.13L	D	DCBD		958233523C							
09583−5919		20.9	60	283− 4		14	3	142	4	.43	.26L	1.75L	20.06L	D	BCGB		3601001000							
09583−5118		21.6	59	278+ 3		15	5	136	3	4.77	1.95	.43:	9.82L	BBC	AAD	0	9500100008							
09583−5805		22.1	39	282− 3		73	17	15	2	.32	.34L	7.43L	108.23L	C	BE		350100020C							
09585−5521		30.8	1	280− 0		75	22	134	2	.29L	.25L	.58L	9.16	D	C		9700100108							
09585−5415		32.1	56	280+ 0		21	8	136	3	2.90	1.87	.60L	19.78L	BB	AAD	0	9500200008							
09585−5705		34.5	54	281− 2		16	3	67	4	1.69	4.66	18.89	91.46:	BBCD	AAAC	2	478152342C		6					
09586−5445		38.9	18	280+ 0		33	8	157	3	.26L	.25L	1.20	39.03L	C	DI CC		9502100208							
09586−5211		40.3	3	278+ 2		29	16	141	3	.25L	.46L	.58:	5.76	FF	JDC		9501000218		4					
09587−5252		42.4	58	279+ 2		33	3	149	3	.27L	.25L	.77	11.61	FD	GLEA		9681114568		2					
09587−5825		44.9	58	282− 3		10	8	149	4	.91	.62	6.85L	62.89L	BC	AA	1	360001000F							
09587−5040		46.0	60	278+ 3		17	3	149	3	1.63	.39	.40L	1.87L	BD	ABM	1	9602000000							
09587−5728		46.5	17	282− 2		13	3	153	4	.72	.70:	468.96L	779.77L	DD	CCF	0	640644133C		1					
09587−5336		47.5	19	279+ 1		48	21	136	2	.27L	.25L	.56L	4.19	D	M FC		9600000218							
09587−5056		47.6	59	278+ 3		14	3	141	3	27.71	17.21	3.32	2.97L	BBB	AAAD	4	8611000000	43						
09588−5832		48.3	23	282− 3		13	8	67	4	.86	.27L	1.58L	18.34L	B	BC		3701010000			1	40	K3 III 2	49	92
09588−5153		50.0	32	278+ 2		21	9	136	3	.49	.25	.44L	12.04L	BD	BCF	0	9401000038							
09588−5642		51.3	11	281− 1		20	8	147	3	.94	.29L	13.81L	188.14L	B	BM		960300000C			3	13	237586 G5	10	63
09588−5506		52.2	27	280− 0		52	10	136	2	.47	.26L	.60L	19.57L	E	CH K		9503000008							
09589−5557		58.3	19	281− 1		25	8	141	2	.51	.29L	5.90L	61.64L	C	BJ CC		940100110C							
09589−5951		59.5	4	283− 4		112	8	112	3	.31L	.25L	.97	12.31L	E	MI DI		4600110300		4					
09590−5649		1.1	12	281− 2		16	4	141	3	.64	.25L	13.79L	29.37:	B	B CC		980000021C							
09590−5109		1.3	44	278+ 3		54	25	133	2	.76L	.62L	.40L	2.33	D	I C		9600000308							
09590−5023		3.3	35	277+ 4		15	3	143	3	34.14	18.59	2.91	1.34L	BAB	AAA	4	9500000000	24						
09590−5712		4.3	49	282− 2		17	5	150	2	.88:	.65	9.05L	97.62:	FD F	DAHD	0	470143443C		6					
09590−5351		4.5	46	280+ 1		16	9	142	3	1.08	.43	.41L	21.53L	BC	AB	6	9501100108							
09590−5727		4.5	58	282− 2		12	4	151	4	2.86	53.88	468.96L	779.77	DC F	AAAB	9	74E664544C		1					
09591−5954		8.6	29	283− 4		50	18	21	2	.63L	.25L	.72	5.14L	C	I EB		4700410300		4	1	40	K1 III 3	59	101
09591−5710		8.9	53	282− 2		17	3	146	4	.60:	.80	19.18:	76.94:	DCDE	BBEC	4	570153454C		6					
09591−5724		9.3	15	282− 2		25	13	26	2	.53	41.84:	468.96L	779.77L	EC	FAAB	0	551554453C		1					
09591−5716		10.4	7	282− 2		17	5	138	3	1.81	1.03	14.80L	297.07L	BF	AAI	9	563233453C							
09591−5708		11.0	49	282− 2		72	9	138	2	.27L	.25	4.59L	76.10L	E	BBF		470155655C		6					
09592−5713		13.6	55	282− 2		22	3	88	3	2.99	1.24:	8.82L	198.11L	DF	AA E	9	561253453C							
09592−5306		14.1	34	279+ 1		39	14	133	2	.36L	.34	.52L	13.47L	D	EF		9500000008							
09593−5959		19.3	16	283− 4		43	8	147	2	.40	.25L	1.24L	8.66L	C	B		4602310000			2	13	237596 K0	9	77
09593−5727		19.9	14	282− 2		30	9	137	2	.61	1.05L	468.96L	779.77L	C	CEF		640565764C		1	1	39	DCC281.7−02.0	49	2700
09593−5540		20.2	55	281− 1		15	3	147	3	59.76	70.55	14.75	41.03L	BBC	AAAD	6	751300020C	42						
09593−5610		20.4	55	281− 1		50	6	132	2	.47L	.65L	5.80	22.45L	D	BBB		980113332C							
09593−5414		22.6	28	280+ 1		23	8	134	3	1.01	.46	.53L	18.49L	CD	ABF	0	5501011108							
09594−5722		24.4	25	282− 2		25	11	137	3	.37L	.50	8.12L	779.77L	F	FCI		550550431C			1	39	CC 281−01.9	113	408
09594−5234		25.0	35	279+ 2		17	8	139	3	1.09	.32	1.21L	12.04L	BC	ACEB	0	9501001008							
09594−5350		25.1	53	280+ 1		18	3	152	3	6.70	2.16	.46L	21.13L	AB	AAH	5	9500100008							
09594−5547		25.2	52	281− 1		52	8	94	3	.73	.18:	6.52L	85.73L	CD	BC	1	640110000C							
09594−5428		25.6	24	280+ 0		22	10	141	3	.26	.27	2.91	17.66L	CDC	DCAC	0	9501110108			1	40	K1 III 1	15	97
09594−5048		27.4	1	278+ 3		25	12	138	3	.37	.25L	.40L	2.37L	B	ED J		9602120000		1					
09594−5052		29.1	21	278+ 3		15	8	138	3	.86	.42	.40L	7.79L	BC	AB	0	9501130008		1					
09595−5958		31.9	22	283− 4		10	3	171	4	1.26	.42	.77L	8.55L	BC	ABL	7	5602310100							
09595−5207		34.8	49	279+ 2		32	12	160	2	.27	.59L	.40L	15.16L	C	E		9401200308							
09595−5131		35.1	30	278+ 3		17	3	143	3	7.48	2.32	.76	8.67L	BBB	AAB	0	9600001008							
09595−5446		35.9	15	280+ 0		19	6	144	3	1.24	1.17	14.12	36.68	BCCD	CBAA	0	9542042308		2					
09596−5559		36.8	17	281− 1		30	3	85	3	3.21	.91	5.68L	64.46L	BC	AB	1	940010340C							
09596−5239		39.0	0	279+ 2		18	8	143	3	.70	.34	.40L	14.23L	BD	ABN	3	9500102008							
09596−5728		40.2	26	282− 2		13	6	135	4	3.04	12.58	77.46	779.77L	EDD	AAA	9	656249765C		1	1	20	G281.750	68	
09596−5732		41.3	37	282− 2		15	3	113	5	.74	2.10	28.74L	139.17:	CD D	CCDC	0	562145554C		1					
09596−5747		41.3	19	282− 2		20	8	153	3	.38	.36L	9.92L	128.74L	C	BKC		440310010C							
09597−5558		43.7	4	281− 1		46	10	136	2	.25L	.34L	1.70	9.60	DD	GBC		960010340C							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α δ h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09597−5927	43.8	16	283− 4		15	8	143	4	.66	.40	1.35L	15.52L	DC	BB	1	3500112000								
09597−5039	44.0	20	278+ 3		38	16	152	3	.25L	.25L	.40L	2.64	B	B		7600000000								
09597−5624	45.3	23	281− 1		19	7	133	3	.29L	1.29	4.16	89.95L	CD	EAA		960120222C								
09597−5647	45.8	8	281− 1		56	8	134	2	.25L	.22:	2.25	41.74L	DD	CB		970130011C								
09597−5243	46.7	19	279+ 2		18	9	137	3	.61	.55	.40L	14.78L	BC	BB	0	9510101008								
09598−5956	49.2	22	283− 4		35	21	3	2	.46L	.25L	.73	8.98L	C	GC		4601300200		4						
09598−5846	49.3	13	283− 3		17	11	3	2	.56	.25L	1.89L	33.52L	C	A		1500000200								
09598−5632	50.0	44	281− 1		14	6	138	3	2.10	5.37	47.82	94.18	CBDD	BAAA	1	964100342C								
09598−5546	51.1	3	281− 1		77	8	134	2	.34	.25L	1.01L	32.26L	C	D E		550213120C								
09598−5812	51.5	40	282− 3		15	8	147	4	.60	.49	7.50L	104.29L	BD	AB	1	550000000F								
09598−5430	52.7	24	280+ 0		30	9	141	3	.40	.25L	.53L	41.58L	B	CK M		9401110108								
09599−5755	58.5	27	282− 2		41	14	137	2	.33L	.32L	4.01L	21.06	E	LHB		470100021C								
09599−5346	58.7	12	280+ 1		36	8	81	3	.38	.25L	.47L	18.42L	B	A G		9501210108								
10000−5823	1.0	3	282− 3		14	8	48	5	.90	.62	8.00L	122.28L	BB	AA D	1	451000020F								
10000−5719	2.0	33	282− 2		22	8	73	3	.47	.32L	22.54L	301.66L	C	B		860100111C								
10000−5205	2.1	19	279+ 2		33	11	141	3	.25L	.31L	.67:	5.56	CC	GDB		9500100108								
10000−5651	3.2	57	281− 1		78	17	134	2	.30L	.26L	2.43L	24.87	E	DC		990010012C		8						
10000−5335	5.1	50	279+ 1		19	7	140	3	1.60	.79	.40L	18.88L	BB	AA	4	9401221128								
10001−5448	6.9	54	280+ 0		24	3	142	3	.53	.25L	1.42:	38.22L	B E	BCHG		9501142428		2						
10001−5340	9.6	23	280+ 1		34	13	135	2	.44L	.25L	.78	9.07:	CE	F DC		9502431338		8						
10001−5929	9.7	0	283− 4		13	3	157	4	1.30	.62	1.36L	16.33L	CB	AA	6	3500212000								
10001−5857	9.9	43	283− 3		12	5	160	4	7.31	18.42	32.10	29.54	ABCB	AAAA	4	2600000000			1	7	WRA 488		2	
10001−5533	10.3	5	281− 0		41	19	133	2	.26L	.26L	1.43L	12.40	E	KHHD		960101221C								
10001−5509	11.3	1	280− 0		42	8	133	2	.50L	.28L	1.11	7.24L	C	DI CC		9600110208								
10002−5342	12.6	32	280+ 1		29	17	20	2	.26L	.25L	.58	6.06:	ED	I EB		9601220228								
10002−5647	15.0	5	281− 1		62	8	98	3	.59	.25L	13.24L	230.89L	C	B		950030040C								
10002−5706	15.8	31	282− 2		18	3	66	4	1.54	.28	37.32L	357.69L	BD	AD	1	560311030C			3	13	237621 K0		3	60
10002−5507	16.3	24	280− 0		55	8	135	2	.29	.25L	.85L	31.25L	D	C LE		9500110208								
10002−5636	16.4	32	281− 1		20	6	140	3	.29L	1.31	7.84:	154.51L	CD	BCA		968120342C								
10003−5444	19.1	23	280+ 0		23	8	142	3	.50	.25L	.47L	33.85L	B	BG		9501110008			2	13	237622 K0		1	75
10003−5303	21.4	15	279+ 2		21	14	143	3	.25L	.25L	1.07	6.60:	CD	BC		4602000438								
10004−5336	24.4	57	280+ 1		28	12	140	3	.42	.19:	.48L	15.74L	DD	BDG	0	9402411008								
10004−5636	25.3	25	281− 1		31	20	139	2	.26L	.25L	4.98L	23.61	F	GC		988120332C		2						
10005−5407	36.0	16	280+ 1		33	22	155	2	.27	.30L	1.06L	24.39L	C	FEED		8401101308								
10006−5404	37.4	22	280+ 1		31	9	133	2	.44	.29	.80L	8.83:	DD D	CDHE	0	9600101308								
10006−5742	38.7	42	282− 2		24	13	25	4	.60:	.57	19.99L	120.06L	DD	I CDC	0	657247774C								
10006−5758	39.3	30	282− 2		37	3	175	3	.30L	.31L	3.84	87.54L	E	FC		650210032C			2	7	−572561		60	
10006−5633	41.8	4	281− 1		78	8	133	2	.41	.39L	3.60L	29.00L	C	EE		980130222C		2						
10007−5140	42.9	57	278+ 3		31	12	136	3	.32	.25L	.43L	11.98L	C	C JH		9601100108			1	17	1607		6	
10007−5617	45.8	56	281− 1		16	6	136	3	3.63	2.84	1.38:	56.09L	BBD	AAB	0	970220100C			1	39	JF 281.2−1.0		19	30
10007−5327	47.2	59	279+ 1		33	20	165	2	.26L	.25L	.59	18.60L	F	I D		9500100008								
10008−5725	48.7	36	282− 2		16	3	149	3	.47:	4.02	52.11L	167.89L	CB	CAAC	4	970014444C		4						
10008−5333	48.8	40	280+ 1		19	8	145	3	.82	.66	.40L	18.40L	BB	BAI	0	9401100118								
10008−5454	49.6	8	280+ 0		25	8	143	3	.49	.25L	.63L	38.60L	B	CCI		9501102238								
10008−5600	51.1	53	281− 1		26	8	140	3	.42	.25L	5.91L	90.04L	B	B M		940232010C			2	13	237629 G5		6	72
10008−5752	53.1	22	282− 2		12	3	148	4	1.35	.90	10.82L	116.30L	BB	AAGD	3	750111130C								
10009−5310	54.2	25	279+ 2		32	10	134	2	.43	.29L	.53	7.89L	D C	CDBF		9583011558								
10009−5929	54.2	19	283− 4		15	8	146	3	.78	.39	1.53L	11.21L	DC	AC	3	3600110000								
10009−5546	54.8	48	281− 1		17	3	147	3	.30L	1.39	4.88L	56.94L	C	GBBF		940439642C								
10009−5836	56.4	50	283− 3		12	3	153	5	1.34	.45	6.35L	103.00L	BC	AB	0	240010000F								
10010−5113	2.5	32	278+ 3		40	10	135	2	.30	.25L	.40L	8.01L	C	B E		9602000008								
10010−5744	3.0	19	282− 2		13	3	141	4	2.56	1.94	13.08L	137.65L	BB	AAI	4	740444563C								
10010−5146	5.7	34	279+ 3		36	27	134	2	.25L	.25L	.48L	3.15	E	LD		9702000108								
10010−5639	5.8	11	281− 1		13	6	158	3	.84	1.35	7.33:	174.61L	CDD	BCEB	0	970200442C		2	1	32	X1001−566		120	2
10011−5534	6.4	55	281− 0		29	7	131	3	1.23	.72	1.27L	54.95L	CC	ABBH	1	940211331C			1	11	PK 280− 0.1		13	
10011−5731	6.8	2	282− 2		20	10	154	3	.35L	.69	5.27:	117.37L	FE	CE		860014725C			1	40	B0 (III) 4		26	94
10011−5218	7.6	16	279+ 2		22	11	133	3	.32:	.54	.41L	15.04L	CD	BA H	1	9501000008								
10011−5725	8.1	12	282− 2		14	4	140	4	2.26	4.30	52.11	134.01	ECCC	AABA	9	971024644C		4						
10011−5650	8.3	52	282− 1		13	3	145	3	78.37	52.30	13.74	112.77L	ABC	AAAD	0	770212242C	33	2						
10011−5418	9.1	52	280+ 1		20	6	136	3	2.23	1.18	.49L	18.19L	BB	AAFC	1	6502000318		4	2	7	87380		42	90
10011−5558	9.4	51	281− 1		21	10	140	3	.95	.50	3.22L	60.41L	CF	ABM	9	950142210C			1	17	1609		19	
10011−5852	10.2	6	283− 3		23	14	2	2	.33	.25L	1.96L	26.08L	C	E		2600000000								
10011−5529	10.8	57	281− 0		32	15	141	3	.25L	.25L	1.51	18.58L	D	FBF		950130321C								
10012−5137	15.4	52	278+ 3		45	25	118	3	.25L	.25L	.40L	3.71	D	FC		9781100108								
10012−5524	15.5	12	281− 0		29	8	76	3	.58	.28:	4.60L	47.22L	BD	BF J	0	940021252C		1						
10012−5825	15.6	34	282− 3		15	3	85	4	1.01	2.47:	38.91:	170.08:	CEDC	CFCB		344114544F		F	1	32	X1001−584		24	15
10012−5616	17.5	34	281− 1		22	4	139	3	.25L	.71	2.28	94.59L	CE	CAB		940120110C								
10012−5902	17.9	48	283− 3		11	5	152	4	.75	6.05	31.25	82.77	BBBB	BAAA	0	3401123330		B	2	5	DC282.9−03.1		45	
10013−5007	19.9	3	278+ 4		23	9	138	3	.98	.53	.40L	1.64L	CC	AB	0	8601000000								
10013−5912	21.4	53	283− 3		20	10	145	3	.34	.25L	1.52L	20.69L	B	CE		3700000000								
10014−5741	25.6	13	282− 2		18	3	100	4	.46:	.44L	9.19	182.33L	D F	FGCA		654437872C			1	23	MRSL 282−02/2		497	
10014−5207	26.0	1	279+ 2		27	8	147	3	.40	.25L	.41L	18.39L	C	BL		9500001008								
10014−5708	26.2	36	282− 2		23	8	136	2	1.01L	.62	5.34L	37.49L	F	KCDF		880325551F		3						
10014−5328	27.9	5	280+ 1		77	16	134	2	.55L	.25L	.46	3.27L	C	G CD		9701100008								
10015−5444	30.1	23	280+ 0		25	10	143	3	.26L	.25L	1.31	29.20L	C	JBF		9542000208								
10015−5524	31.0	5	281− 0		51	13	134	2	.25L	.25L	1.03	9.44L	D	CI		960122343C		3						
10015−5507	32.4	54	281+ 0		24	11	134	2	.27L	.44L	1.51	24.98L	F	NEB		9500001308								
10015−5704	32.6	48	282− 2		24	8	136	2	.57L	.52L	3.27	52.38L	D	CBCG		980231383F								
10015−5730	34.5	51	282− 2		17	3	149	4	.37L	.61	6.34:	148.56L	CF	BAA		850025864C								
10015−5406	34.7	12	280+ 1		43	18	134	2	.42L	.25L	.76L	9.89	D	GB		9601100208		4						
10016−5357	36.4	11	280+ 1		36	8	81	2	.30	.25L	.56L	25.78L	C	C		9400010008								
10016−5313	36.9	59	279+ 2		61	11	135	2	.33	.25L	.45L	10.27L	C	D		4502000008								
10017−5224	42.2	60	279+ 2		15	3	141	3	11.45	4.99	1.14	12.52L	CBB	AABE	6	9500110008	01							
10017−5409	44.0	6	280+ 1		35	3	147	3	.41L	.25L	.74	17.09L	D	FGC		9401110208		4						
10017−5942	44.3	29	283− 4		32	15	170	2	.33	.25L	1.06L	17.04L	C	C		4500200000			2	13	237650 K0		10	78
10017−5455	45.9	39	280+ 0		20	9	139	3	.69	.43	.60L	22.29L	CC	ABKD	3	9500112228								
10017−5629	46.3	53	281− 1		21	9	138	3	.64	.30	13.88L	106.88L	BD	BBG	0	960122241C		1						
10017−5615	46.9	15	281− 1		39	6	136	2	.41	1.87	2.92	26.73L	CCD	DAA	0	950020220C								
10017−5332	47.5	29	280+ 1		22	10	142	3	.36	.23	.42L	23.36L	BC	BD	0	9500110318		4						
10018−5558	48.7	26	281− 1		22	8	142	3	.25L	.37:	4.71	59.56L	DD	AAC		950242370C								
10018−5735	50.7	59	282− 2		16	3	102	3	.63:	.67	19.84L	67.29L	CF	FEDD	5	860557862C			1	23	MRSL 282−02/2		549	
10019−5750	54.4	32	282− 2		12	4	151	4	6.23	4.93	5.75L	147.35L	DB	AACM	8	946434572F			2	23	MRSL 282−02/2		460	
10019−5113	55.1	58	278+ 3		95	26	133	2	.25L	.30L	.47L	3.60	D	EKC		9700000118								
10019−5610	56.1	52	281− 1		50	3	96	3	.25L	.33L	3.64	13.92	ED	EBD		964022110C								
10019−5946	56.8	43	283− 4		24	13	5	2	.33	.25L	1.26L	13.41L	C	EH		4600200000			1	23	OCL 0802		496	
10019−5815	57.2	40	282− 2		11	3	144	5	1.83	1.15	12.96	58.99	DFED	ABBA	7	651135542F		3						
10019−5712	57.6	5	282− 2		13	5	137	4	9.53	69.14	436.88	742.50	BBFE	AAAA	2	75D244654F	77	3						
10019−5717	59.2	32	282− 2		28	3	154	3	1.66L	.91:	6.95	742.50L	FF	EBCD		850226644F		3						
10020−5815	1.5	0	282− 2		25	8	153	3	1.83L	1.20L	13.79L	56.00	D	F BB		960134542F		3						
10020−5957	2.9	31	283− 4		18	8	150	3	.31	.25L	1.28L	12.11L	C	B		3600000000			3	13	237655 G5		8	73

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
10020−5744	5.6	35	282− 2	27	18	172	4	.70	.76	12.50	56.50	DCEC	EBDB	2	676124642C			1	23	MRSL 282−02/2		152	
10021−5649	6.0	29	282− 1	18	5	141	2	5.70	3.41	9.74L	112.29L	BB	AAH	1	770321240C								
10021−5804	7.2	44	282− 2	19	10	146	2	.93L	.95L	4.68L	27.23	C	KGB		860211342F								
10021−5002	7.4	33	278+ 4	25	12	144	3	.63	.25L	.40L	1.81L	C	BDL		8601120000								
10021−5556	8.0	49	281− 1	25	3	134	3	.56	.32L	6.36L	79.92L	C	BDBC		941331260C			2	13	237656 K0		5	78
10021−5702	9.0	59	282− 1	95	3	97	3	2.11L	3.68L	14.68L	52.38	D	GFFD		984134352F								
10021−5502	10.0	10	281+ 0	45	8	89	3	.53	.33	.70L	33.05L	BC	BCB	2	9400132008		2						
10021−5903	10.5	35	283− 3	10	6	153	4	2.08	.69	1.96L	20.69L	BC	AAF	1	2701313430		8						
10021−5731	11.5	24	282− 2	14	3	143	4	.77	4.35	29.17	152.06L	CBC	CAAC	3	850425331C			1	40	A0 V 1		14	100
10022−5332	14.2	18	280+ 1	62	22	134	2	.25L	.86L	.47L	6.38	F	KGC		9601110318		4						
10022−5628	15.8	57	281− 1	26	12	137	2	1.28L	.25L	2.49	14.62L	D	E CB		994210140C								
10022−5707	16.5	59	282− 2	31	3	75	3	1.70L	3.22L	18.76	742.50L	D	CCC		850147763F		3						
10022−5607	17.4	43	281− 1	28	11	134	2	.36	.39L	3.38L	34.86L	D	EB		850113310C								
10023−5646	19.7	46	282− 1	104	11	137	2	.38	.26L	4.10L	71.64L	D	G J I		780421430C								
10023−5750	20.2	28	282− 2	53	6	134	2	.64	.76:	5.50L	58.33L	CE	BBBL	0	970330350F			1	23	MRSL 282−02/2		391	
10023−5737	20.3	16	282− 2	14	4	135	4	1.44	.96	19.39L	155.99L	CC	AAK	9	850526532C			1	23	MRSL 282−02/2		403	
10023−5946	20.6	3	283− 4	12	4	165	3	1.58	.48	1.25L	13.14L	BC	AB	5	2600100000			1	17	1612		8	
10023−5505	21.9	23	281+ 0	81	13	136	2	.35	.25L	.64L	18.51L	F	B K		9501132108		2						
10023−5722	24.0	16	282− 2	18	3	156	4	.77L	.79L	13.79	82.22:	EE	EEBB	0	660515473F		2						
10024−5559	24.4	8	281− 1	21	6	150	3	.40:	.30:	6.36	31.82L	FDE	DCAB	6	958634351C								
10024−5214	24.5	38	279+ 2	38	8	70	3	.32	.25L	.42L	16.95L	D	BD		9500000008								
10024−5224	25.6	50	279+ 2	19	8	142	3	.74	.26	.40L	9.82L	BC	BB K	7	9500130008		1						
10024−5411	25.8	42	280+ 1	24	10	137	3	.88	.43	.47L	18.16L	BC	BC	1	8400020218								
10024−5004	26.6	52	278+ 4	19	8	145	3	.57	.25L	.40L	1.40L	C	BE		8601120000								
10024−5619	26.8	23	281− 1	41	15	132	2	.41L	.28L	3.04	46.82L	D	I BK		950017643C		9						
10024−5340	26.8	57	280+ 1	19	10	139	3	.82	.35	.89L	15.08L	BD	ABG	5	9500000108								
10024−5815	27.1	34	283− 2	22	10	135	2	.59	.55:	10.53L	105.20L	EF	CB	7	650147984F		7						
10024−5812	29.9	27	282− 2	12	5	144	5	1.09L	.91	10.53	97.06L	CC	DAB		854133544F		6						
10025−5759	31.4	5	282− 2	14	8	152	4	1.00	.63	8.91L	111.33L	BC	AA	7	950110010F								
10025−5316	32.7	50	280+ 2	20	5	140	3	4.32	1.29	.40L	12.19L	BC	AA	2	6600100008			1	17	1613		5	
10025−5615	32.8	27	281− 1	41	5	134	2	1.19	1.07	2.18	18.26L	CCE	BACE	0	964115311C		1						
10026−5635	37.5	14	282− 1	23	8	143	3	.77	.38:	15.93L	1512.10L	BD	BB	0	840210020C								
10026−5849	40.3	26	283− 3	10	4	149	4	5.61	1.91	8.43L	98.88L	BB	AA	0	040011110F			1	23	MRSL 282−02/1		592	
10026−5029	40.8	48	278+ 4	51	19	155	3	.25L	.25L	.40L	2.56	C	HF		8601000030		8	1	32	X1002−504		45	8
10027−5657	42.8	55	282− 1	46	9	136	2	1.19L	.85	4.37L	53.73L	D	HBK		980210300F								
10027−5524	43.4	19	281− 0	15	8	143	3	.90	.34	3.60L	50.30L	BD	AB	0	940130040C								
10027−5103	43.8	50	278+ 3	18	10	139	3	.66	.25L	.40L	9.04L	C	BDH		9502111008								
10027−5056	45.5	38	278+ 4	18	5	138	3	6.42	2.75	.55	7.40L	BBC	AAB	1	9500000008								
10028−5825	49.6	13	283− 3	13	3	146	5	156.65	251.68	311.23	261.31	BACC	AAAA	1	446020100F		64	6	13	237672 BP		3	85
10028−5903	51.5	17	283− 3	13	8	154	4	.49	1.04L	8.49L	120.85L	C	B		051110000F								
10028−5539	52.6	59	281− 0	20	8	151	3	.44	.25L	3.41L	60.35L	B	BL		950000000C								
10028−5711	52.9	33	282− 2	16	3	74	4	1.46	3.57	52.26	742.50L	CCC	AAAA	4	954233310F								
10028−5354	53.5	12	280+ 1	20	8	155	3	.53	.23	.47L	17.93L	CF	BE C	5	9500010008								
10029−5438	54.1	20	280+ 1	22	3	146	3	1.73	.55	.55L	26.65L	BC	AA	0	9501000008			1	17	1615		12	
10029−5553	54.7	59	281− 0	17	3	145	3	6.29	43.99	22.49	51.35L	BBC	AAAM	0	950001010C								
10029−5146	56.1	9	279+ 3	27	9	134	3	.85	.28L	.40L	13.72L	B	AGI		9502100018								
10029−5717	58.2	49	282− 2	50	12	134	2	.98L	1.27L	6.11	82.64L	E	F B		960113140F								
10029−5856	59.3	15	283− 3	9	4	156	4	6.43	2.99	7.28L	99.68L	CC	AA	9	050020000F			1	16	04729		33	145
10029−5817	59.4	29	283− 2	14	3	144	5	1.79L	5.37	23.02:	64.80:	CE	DADE	0	756144543F		6	2	16	04730		54	135
10030−5400	1.5	26	280+ 1	17	7	136	3	3.84	1.11	.60L	18.77L	BB	AACL	1	9400010018								
10031−5315	11.3	43	280+ 2	46	17	133	2	.25L	.69L	.44	4.03	E	EFC		5780100108								
10031−5632	11.6	1	282− 1	15	3	142	3	16.78	208.45	1166.10	1512.10	BBCD	AAAA	4	736122341C		81	2	2	20	G281.595	32	
10031−5530	11.7	38	281− 0	31	9	134	3	.80	.25L	1.33	42.49L	C D	AJCF		950323120C			1						
10032−5702	15.6	46	282− 1	15	3	145	4	1.09	3.21	157.63L	315.43L	CF	BAAK	1	960223543F			8					
10032−5756	16.5	15	282− 2	12	3	157	4	.64	.86	10.88:	31.79	BCCD	BBDA	7	874424352F			1					
10033−5748	19.5	49	282− 2	15	3	149	4	.66:	1.69	16.62	50.63:	ECEC	CAAB	9	975113341F				1	23	MRSL 282−02/2	530	
10033−5950	20.2	20	284− 4	10	5	167	3	27.54	20.99	1.33	10.36L	BBC	AAB	9	1600000000		29						
10033−5734	20.6	31	282− 2	20	3	121	4	1.32L	5.03	76.71L	286.05L	C	GCCG	3	55B388454F								
10033−5642	21.1	22	282− 1	16	3	143	3	2.42	20.02	144.92	243.18:	BBFD	AAAA	2	761122111C								
10034−5532	26.1	47	281− 0	17	9	144	2	1.13	.40:	1.33L	33.60L	FD	ABD	0	960323141C			1					
10034−5155	26.7	5	279+ 3	28	8	170	2	.25L	.25L	.73	5.03L	F	BC		9601100408								
10034−5547	28.2	3	281− 0	187	8	100	3	.26	.14:	4.87L	51.29L	CE	CB		950014101C								
10034−5857	28.8	9	283− 3	10	8	147	4	.74	1.34L	9.08L	108.65L	B	BE		050010000F								
10034−5741	29.0	16	282− 2	12	6	152	4	.99	2.34L	34.45:	189.05L	D D	BCBC	9	956479545F			B	2	23	MRSL 282−02/2	545	
10034−5621	29.1	8	282− 1	49	3	94	3	.55	.25L	8.04L	70.77L	F	BCD		770316843C			9					
10035−5017	30.8	54	278+ 4	32	11	149	2	.22	.25L	.40L	1.70L	C	E M		9600100000								
10035−5639	31.5	21	282− 1	45	7	136	2	.46L	.30	4.41L	26.27L	D	CEB		790013231C								
10036−5829	37.9	37	283− 3	13	3	146	5	2.26L	7.06	28.01:	34.70	CD	BDED	2	466130540F			6	2	39	DCC282.8−02.5	112	2700
10036−5222	40.3	45	279+ 2	20	4	137	3	2.32	.59	.42L	9.87L	BC	ABF	2	9500100008				1	40	M3 (III) 3	36	96
10036−5822	40.7	50	283− 2	22	11	142	3	1.70L	.41	8.44:	94.80L	FE	HCEJ		550243430F			2					
10036−5753	41.5	50	282− 2	15	3	87	4	.68	1.14L	12.64L	157.27L	B	AHEK		950444473F			1					
10037−5632	43.2	9	282− 1	19	11	136	2	.42L	.33	10.71L	1512.10L	D	ECGC		630212220C			2					
10037−5650	44.1	4	282− 1	35	6	134	3	3.15L	1.21	23.33L	63.54L	F	HCFF		980512462F								
10037−5531	45.2	53	281− 0	19	3	158	3	1.29	.50	.96:	43.14L	BEE	ABE	3	950323131C			1					
10037−5011	45.6	17	278+ 4	18	8	140	3	.96	.45	.40L	1.65L	BC	AB	2	8600001000								
10038−5705	48.5	16	282− 1	19	3	75	3	1.43	17.41	157.63	236.26:	ECC	BAAA	0	973246443F			8					
10038−5358	49.9	48	280+ 1	20	7	137	3	.56	.34	.75L	20.68L	BD	BAGC	5	9400100418								
10038−5801	50.8	29	283− 2	13	3	146	4	1.42	.45:	10.78L	121.48L	BE	ACE	0	860425442F			3					
10038−5403	51.5	12	280+ 1	46	3	83	3	.25L	.25L	.87	29.92L	D	NDE		9400100118								
10039−5226	55.4	17	279+ 2	20	8	142	3	.41	.16:	.40L	13.23L	BD	BCD	0	9500100008				1	17	1619	19	
10039−5955	56.7	12	284− 4	10	5	168	3	2.21	1.22	.87L	11.15L	BB	AA	0	1600101000								
10039−5832	56.9	49	283− 3	12	3	150	5	2.26	7.06L	20.01L	98.37L	B	AAJ	9	350020730F			6	1	23	MRSL 282−02/1	588	
10039−5522	57.7	25	281+ 0	16	3	142	3	.74	.39	1.20:	36.00L	BDD	ABDC	7	940213253C			2					
10039−5117	57.7	45	279+ 3	21	7	137	3	1.48	.45	.40L	9.20L	BC	AB	4	9500011008								
10040−5455	4.7	3	281+ 0	37	8	82	3	.46	.25L	.53L	24.25L	F	BL N		9501100008								
10040−5450	4.9	42	281+ 0	20	10	138	3	.53	.26L	.63L	27.95L	B	BEJ		9501100108								
10041−5721	7.1	35	282− 2	12	3	157	4	1.79L	1.97L	16.32	70.85	EE	FDCB		984002242F			4					
10041−5606	7.4	36	281− 1	43	3	89	3	.58	.25L	3.08L	36.16L	D	B CD		950324343C								
10041−5552	9.9	44	281− 0	38	10	136	2	.52	.36L	2.48L	32.12L	C	CFM		960213325C			8					
10041−5147	10.5	19	279+ 3	19	3	137	3	2.35	.63	.51L	11.36L	BC	AAF	0	9501000008								
10041−5600	11.0	5	281− 0	15	7	153	3	.25L	.66	3.89	58.71L	DC	HBCC		950223543C								
10042−5853	12.1	26	283− 3	12	9	159	3	.52	1.04L	9.86L	88.46L	B	B		150000030F								
10042−5516	13.2	28	281+ 0	47	11	132	2	.45L	.49L	.87	25.48L	D	HB		940320040C								
10042−5824	13.8	14	283− 2	23	3	168	4	2.01L	1.17L	6.02	117.31L	D	CFCC		450244020F								
10042−5156	14.0	32	279+ 3	17	8	141	3	.91	.20:	.40L	15.29L	BD	AF H	1	9500100408			4	5	13	237690 K0	8	67
10043−5734	19.0	46	282− 2	19	3	139	3	.48L	.86	7.95L	111.74L	C	DBB		560321340F								
10044−5354	24.8	22	280+ 1	17	7	140	3	3.06	.99	.69:	6.88L	CCD	AACB	1	9600101308				1	17	1621 N	6	133
10044−5803	24.9	43	283− 2	16	6	142	4	1.51	.92	9.22L	104.55L	BD	AB	4	960033410F			2					
10044−5652	30.0	38	282− 1	17	4	138	3	15.09	15.55	24.26L	109.75L	DC	AAG	9	971126641F			2	1	20	G282.026	360	
10045−5337	31.2	7	280+ 2	32	16	152	3	.29L	.25L	.71	6.04:	ED	I CB		9600010208								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10045−5955		31.4	57	284−	4	10	5	161	3	2.81	1.16	.83L	10.08L	AB	AA	1	1600101000			2	16	04737 CE		5	120
10046−5149		36.3	56	279+	3	20	10	169	2	.56	.25L	.40L	12.17L	C	CG		9502100108								
10046−5733		37.0	8	282−	2	13	3	145	5	1.78	.73	24.06L	166.51L	BD	AB G	7	750121330F								
10046−5258		40.6	18	280+	2	16	5	137	3	1.22	1.01	.47:	4.77:	BCCD	AACC	3	9601101218		4						
10047−5423		43.0	36	281+	1	21	3	140	3	.97	.69	.46L	8.13	CC D	AADC	0	9601021218		1						
10047−5221		43.7	5	279+	3	68	14	135	2	.29L	.29L	.50	12.09L	C	DJFC		9502100118		4						
10047−5356		43.8	55	280+	1	31	10	168	2	.80L	.25L	1.07	21.74L	F	H CH		9500101108								
10047−5744		45.3	17	282−	2	27	8	138	4	.77	1.52L	26.40L	1094.45L	C	BB G		330420510F		2	2	13	237697 K5		5	82
10047−5758		46.3	58	283−	2	36	10	137	2	.39L	.41:	4.13	83.77L	FE	CEB		960142112F								
10047−5615		47.1	44	282−	1	33	5	134	2	1.55	1.05	2.82L	32.42L	BC	AA C	0	780020102C								
10048−5642		48.5	54	282−	1	28	10	133	2	1.01L	.97L	4.88:	37.66	EE	CECB		970612252F								
10048−5156		51.7	7	279+	3	60	8	133	2	.69L	.59L	.56	12.29L	C	EC		9500100208		4						
10048−5038		52.1	1	278+	4	20	8	140	3	.73	.25L	.40L	5.88L	B	AF F		9501020018		1						
10048−5820		52.5	59	283−	2	15	9	149	5	.98	.43	10.17L	106.50L	BD	AAG	4	450221010F								
10049−5140		55.3	9	279+	3	46	11	132	2	.25L	.25L	.90	6.43:	CD	LHB		9603111528								
10049−5657		55.4	48	282−	1	17	3	156	3	148.19:	780.16:	6146.12	7022.96	BBBC	EDDA	0	935215431F		2	5	20	G282.026		15	
10049−5718		57.4	35	282−	1	23	12	131	2	2.79L	1.05L	7.48	40.28L	E	HFCH		990103441F		1						
10049−5652		57.8	9	282−	1	19	3	144	3	1.97:	4.97L	46.98	376.89:	C DF	EGBB		961267762F		2	2	20	G282.026		333	
10050−5858		0.9	9	283−	3	59	12	137	2	.30L	.21	2.62L	27.63L	D	BC		1704321120								
10050−5128		4.3	40	279+	3	27	10	2	3	.25L	.25L	.47:	4.46	DD	CFC		9601000338								
10051−5741		6.5	38	282−	2	20	8	165	3	.63	1.31L	20.42L	220.94L	C	BC		350130620F		2						
10051−5806		6.6	45	283−	2	13	4	149	4	8.66	7.42	9.32L	59.61L	BB	AABG	0	860124320F		2						
10051−5137		10.0	59	279+	3	18	3	139	3	1.00	.27	.40L	10.82L	CD	BD	0	9502111528								
10051−5817		10.1	41	283−	2	14	3	152	5	2.48	.97	10.83L	95.51L	BB	AA	2	650022000F								
10051−5254		10.9	32	280+	2	18	8	141	3	.78	.28:	.40L	9.97L	BD	AF	0	960130211B								
10051−5549		11.9	47	281−	0	20	5	136	3	1.23	.39	2.28L	25.51L	BC	ADHC	2	960120023C			2	13	237704 K5		4	78
10052−5615		12.4	33	282−	1	27	5	134	2	1.42	2.93:	5.87:	26.48L	BCE	AAAI	0	980120122C								
10052−5929		14.6	28	284−	3	19	6	151	3	1.86	1.24	1.57L	14.57L	BB	AA	0	1700000300								
10052−5812		14.8	37	283−	2	17	3	145	5	1.21	.50	10.28L	115.37L	CF	AB	4	760022102F		8	1	17	1622		48	
10052−5906		17.6	47	283−	3	55	8	98	2	.36	.54L	2.42L	19.92L	C	CGC		2704214510		2	1	17	1623		22	
10053−5529		18.2	42	281+	0	38	3	160	3	.27L	.25L	2.68L	11.98	E	L MFB		970300120C								
10053−5537		18.8	53	281−	0	36	18	135	2	.25L	.28L	1.93L	12.09	D	GFB		970100020C								
10053−5517		19.0	33	281+	0	25	11	136	2	.44	.26L	2.76L	20.06L	D	B CJ		950013244C		1						
10053−5852		19.8	43	283−	3	9	3	150	4	3.67	2.85	5.17	25.09L	CCF	AAC	9	2750265510		7						
10053−5250		21.5	22	280+	2	31	14	143	2	.39L	.25	.80L	13.30L	F	J BEC		9502301318		4						
10053−5837		21.8	13	283−	2	13	5	159	4	1.69L	.43	3.28:	24.22:	DDD	ACC		170020121F								
10053−5225		23.0	37	279+	3	27	3	62	3	1.22	.44	.44:	2.74:	BCDF	ABFC	1	9700001008								
10053−5826		23.7	5	283−	2	49	12	135	2	1.74L	1.18L	2.93L	28.15	D	EDC		470011032F		8						
10054−5746		24.1	8	283−	2	25	3	113	4	1.21L	.59:	8.88	182.92L	FC	BBC		350130421F		2						
10054−5046		25.9	59	278+	4	14	3	150	3	1.66	.88	.44L	5.82L	CC	AAGJ	9	9500000008								
10054−5344		26.5	13	280+	1	16	6	141	3	4.88	2.95	.59:	17.00L	CBD	AAC	2	9502000208		4						
10054−5901		27.3	53	283−	3	18	3	112	4	.29:	.42	4.70	44.99	DFCF	GBBB	3	1663310330								
10054−5908		27.5	26	283−	3	21	7	143	4	.31	1.27	6.53	21.43L	CCC	CBBD		1703114720		2	1	40	B3 III/IV 2		14	92
10054−5233		27.7	18	280+	2	18	6	135	3	4.95	2.27	.55	12.16L	BBC	AAB	0	9501100118								
10054−5457		28.1	2	281+	1	33	8	71	3	.30	.25L	.63L	23.30L	B	BK		9501023328		3						
10054−5244		28.7	34	280+	2	21	10	138	3	.61	.26:	.40L	10.96L	BD	BBH	1	9500400108								
10055−5736		30.1	8	282−	2	17	3	79	5	2.13L	.52	5.60	171.72L	FD	FCB		554020150F								
10055−5726		30.5	58	282−	2	57	9	134	2	1.40L	1.44L	3.48	57.96L	D	GB		980020110F								
10055−5443		31.9	37	281+	1	28	17	155	2	.32	.36L	.63L	34.11L	C	CF		9400201218								
10055−5545		32.3	28	281−	0	31	3	87	3	.34	.32	2.87	39.95L	CCD	DCA	2	954020021C								
10056−5703		38.2	50	282−	1	24	3	91	3	.85:	.89	17.32:	188.92L	EDD	DBC	4	974113130F			2	20	G282.026		518	
10056−5806		40.1	41	283−	2	19	3	162	4	.63	1.34L	12.04L	38.85:	F F	BDFC		674132350F		4						
10056−5300		40.8	48	280+	2	16	3	149	3	424.67	247.64	37.56	15.99	BBCD	AAAA	0	9552011018	29		4	13	237711 MA		8	77
10056−5856		41.5	21	283−	3	11	3	168	4	1.36	3.17	49.74	140.28	BBBC	DBCA	0	25E3365520		7	1	32	X1005−589		59	7
10057−5709		43.4	28	282−	1	23	3	144	3	1.66L	.96	9.22L	154.66L	E	CA		970101110F			1	23	MRSL 282−01/1		358	
10057−5123		47.8	48	279+	3	20	8	136	3	.92	.56	.40L	11.36L	BC	AA	0	9500000018								
10058−5250		48.3	26	280+	2	17	6	137	3	5.50	4.49	.85	8.53L	BCB	AAAJ	9	9600201008	29							
10058−5442		49.3	27	281+	1	23	8	132	3	.74	.25L	.69L	29.59L	B	ALE		9501100008			1	40	K3 III 2		24	100
10058−5742		49.4	17	283−	2	26	12	134	2	1.49L	.92L	2.41	55.27L	E	EB		470020321F								
10058−5718		50.9	31	282−	1	14	3	147	4	4.37	6.70	95.52	210.79	DBCC	CBBA	4	970124442F		3	1	23	MRSL 282−01/1		223	
10058−5756		51.8	48	283−	2	25	8	140	4	2.36L	.46:	3.51	156.72L	EC	CAJ		850111030F								
10058−5254		53.2	0	280+	2	28	8	142	3	.34:	.25	.40L	15.99L	CC	BD	0	9501300008								
10058−5522		53.3	28	281+	0	58	9	134	2	.47L	.50L	1.65	19.75L	E	NBBI		950114434C		3						
10059−5948		54.4	30	284−	3	17	7	151	3	.25L	.65	4.26	23.03	DCC	CBBB		0602003000		2	1	5	DC283.8−03.4		33	
10059−5130		54.5	6	279+	3	13	3	142	3	6.09	5.67	1.21	10.36L	BBD	AAA	6	9500000218								
10059−5650		55.6	29	282−	1	25	3	74	3	1.14	.87:	22.20L	257.48L	CE	CBN	0	960534310F								
10059−5144		55.8	43	279+	3	16	8	138	3	.46	.60L	.40L	7.92L	B	CGI F		9601010108								
10059−5339		56.6	19	280+	2	28	14	154	2	.29	.71L	.49L	20.45L	D	D		9501000018		8						
10059−5812		56.6	47	283−	2	34	16	139	3	1.33L	1.32L	3.63:	28.12	DD	FD		670022353F		E						
10059−5235		57.8	49	280+	2	18	9	139	3	.76	.37	.40L	9.99L	CC	AB	6	9500000008								
10059−5723		58.4	43	282−	1	15	3	145	4	.84:	1.05	21.98	210.79L	BCC	BAAC	1	970124542F		3						
10059−5055		59.2	7	279+	4	19	9	144	3	.53	.20:	.40L	5.60L	DE	BEI G	2	9601000008								
10059−5840		59.4	7	283−	2	12	3	150	5	3.74	2.05	7.78L	80.40L	BB	AA	4	160100110F								
10059−5805		59.5	35	283−	2	86	15	13	2	.66	.37L	9.74L	117.62L	C	BGD		760121160F		4						
10060−5713		5.1	40	282−	1	28	8	154	2	.76	3.81L	37.61L	257.97L	F	CD		960012221F		2	1	23	MRSL 282−01/1		90	
10062−5158		12.0	56	279+	3	28	8	153	3	.25L	.25L	.58	4.29	EC	DA		9600000118								
10062−5824		14.1	55	283−	2	13	3	151	5	2.54	1.65	12.89L	122.52L	BB	AA	4	460121120F								
10062−5634		14.8	45	282−	1	22	6	137	3	1.18	.35L	9.35L	84.27L	C	AGHB		970014361C								
10062−5539		15.7	48	281−	0	30	9	133	2	.25L	.25L	2.45:	11.82	DC	DB		970101232C		2						
10063−5746		18.5	57	283−	2	50	11	135	2	2.28L	1.52L	3.59	72.57L	E	C		860010221F		2						
10063−5434		19.9	3	281+	1	31	20	152	2	.86L	.27L	1.02	21.70L	C	FGCH		9501112328								
10063−5450		20.9	57	281+	1	27	8	70	3	.39	.40L	.52L	25.04L	B	CF		9500001228								
10064−5757		24.6	0	283−	2	13	5	147	5	3.20	1.42	13.12L	172.10L	BB	AACG	1	750221040F			1	16	04758− G2		84	81
10064−5821		26.2	46	283−	2	20	10	150	3	.45	1.19L	10.35L	117.43L	D	CB		470012131F			1	40	K3 III 1		39	100
10064−5607		28.1	40	282−	0	21	4	137	3	1.47	1.30	4.72L	70.43L	DC	BA	1	950211100C								
10064−5616		28.3	16	282−	0	19	5	134	2	.54L	1.07	2.99L	34.54L	C	BA G		858126333C								
10064−5719		29.5	35	282−	1	22	3	64	4	2.56L	1.19	16.10	547.81L	CD	BB		960118864F		3	1	23	MRSL 282−01/1		364	
10065−5507		30.8	23	281+	0	29	15	134	2	.25L	.25L	.77L	8.28	D	GB		9601010108								
10065−5637		33.7	22	282−	1	16	5	137	3	.29L	2.43	27.83:	74.84	BDF	ECEB		984235351C								
10066−5611		40.6	31	282−	0	23	8	139	3	1.06	.26L	5.95L	74.82L	B	AC		940131100C			1	13	237726 K0		5	72
10066−5810		40.6	15	283−	2	18	14	170	3	.62	1.15L	9.33L	105.65L	D	CJ		470021220F		2						
10067−5909		42.1	38	283−	3	48	8	98	3	.35	.25L	2.18L	30.76L	B	DH		1500000100								
10067−5436		42.8	35	281+	1	21	3	140	3	2.03	.71	.46L	21.57L	BC	AA F	1	9500103328		8						
10067−5705		43.7	0	282−	1	21	3	137	3	12.21	7.36	40.80L	208.65L	BC	AAHJ	0	972646653F								
10067−5551		44.9	38	282−	0	14	3	123	3	1.58	8.66	62.42	100.50:	BBED	AAAA	1	840512360C								
10068−5110		48.0	27	279+	4	39	8	157	3	.25L	.25L	.40L	3.89	D	HHC		9701000028								
10068−5757		53.9	30	283−	2	60	15	135	2	1.96L	1.07L	2.97	89.49L	D	C		560011010F								
10069−5233		54.7	49	280+	3	23	8	133	3	.57	.25L	.40L	12.56L	B	BJ		9500001008								
10069−5743		59.5	36	283−	2	30	19	136	2	2.24L	1.32L	5.67L	34.95	E	C		880031140F								
10070−5938		0.5	33	284−	3	14	3	150	3	1.47	.40	1.03L	11.48L	BC	AB	3	1701000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef										
10070−5133	2.1	50	279+ 3	41	10	132	2	.30	.25L	.41L	11.15L	C	D		9502100008			3	13	237736 B5		5	50
10070−5656	4.9	5	282− 1	26	6	133	3	.97:	1.23	55.04L	219.25L	DE	BBEB	0	966573310F								
10070−5539	5.5	56	282+ 0	19	3	157	3	.25L	.37	2.30	37.42L	DE	CCE		950001232C		2						
10070−5446	5.6	11	281+ 1	32	16	132	2	.40L	.25L	.71	8.70	CD	FC		9602113628		A						
10070−5129	5.8	59	279+ 3	16	8	138	3	.51	.27	.40L	9.40L	DC	BCI	1	9511100008								
10070−5217	5.9	41	280+ 3	18	6	137	3	1.52	.48	.40L	7.34L	BC	ABHF	2	9600101228		C	1	17	1625		9	
10071−5815	7.2	14	283− 2	16	8	150	4	.77	.38:	9.92L	108.86L	CD	BC	2	670201010F								
10071−5806	7.3	26	283− 2	18	8	151	5	.81	1.19L	13.77L	162.35L	B	BC		460010000F								
10071−5642	11.2	58	282− 1	18	6	141	3	.38	.68	8.52:	131.17L	FFF	CBA	9	974346334C								
10072−5342	14.9	36	280+ 2	21	9	147	3	.25L	.25L	1.34	11.92	ED	DHEB		9540003408								
10072−5440	15.6	57	281+ 1	66	9	133	2	.30	.58L	.73L	18.36L	C	E F		9602211348		8						
10073−5511	19.0	48	281+ 0	35	12	132	2	.80L	.33L	1.47	17.34L	D	I DBH		950000000C								
10073−5041	19.9	41	279+ 4	19	8	142	3	.85	.42	.40L	6.51L	BC	BB	1	9501100008								
10073−5656	22.7	16	282− 1	44	7	134	2	.66	.93L	25.43L	54.14L	F	CCG		984535431F								
10074−5155	26.3	57	279+ 3	24	8	142	3	.42	.25L	.40L	9.92L	B	BEKL		9500200338								
10075−5824	30.1	47	283− 2	56	14	12	2	1.18L	.49	11.59L	108.46L	E	DB		470134366F		E						
10075−5609	30.5	21	282− 0	13	4	136	3	1.75	.81	4.66L	16.49:	BC F	AA E	2	960422333C								
10075−5642	30.9	32	282− 1	17	5	136	3	1.43	.55	13.40L	130.19L	EE	AA	9	970244501C								
10075−5552	31.2	0	282− 0	18	6	137	3	.59	.30	2.59L	36.99L	BD	ACDH	0	650311150C								
10075−5457	31.7	1	281+ 1	63	19	132	2	.25L	.27L	.76L	8.22	D	LHD		9701000308								
10075−5647	32.9	35	282− 1	15	3	60	3	3.09	4.39	105.79	656.19L	DBD	BABC	4	950166844C								
10075−5747	34.7	21	283− 2	20	3	157	3	.61	1.46L	21.48L	231.28L	B	BDD		760223430F								
10075−5449	34.8	7	281+ 1	30	11	150	2	.25L	.25L	.85	8.67:	DD	GGB		9682012408		2						
10076−5944	37.8	0	284− 3	15	4	156	3	1.52	.75	1.32L	12.55L	BC	AA	4	0700000000								
10076−5308	38.5	29	280+ 2	18	3	144	3	3.79	1.71	.40L	13.86L	BB	AAK	5	9501100008								
10076−5629	39.6	2	282− 1	34	3	91	3	1.94	26.62	157.42	263.49:	CBFE	BAAA	2	96C013242C								
10077−5106	42.1	28	279+ 4	20	13	144	3	.25L	.25L	.58	7.52:	CD	JFC		9684114648		2	1	32	X1007−510		110	2
10077−5710	42.3	48	282− 1	18	3	140	3	.70	1.94:	56.15L	137.57L	DF	CBDE	9	970546622F			1	20	G282.463		115	
10077−5427	42.5	52	281+ 1	18	3	138	3	1.32	.55	.42L	16.02L	BC	AB	5	9501102008								
10077−5304	44.1	55	280+ 2	16	6	144	3	31.31	34.80	5.29	11.67L	BBC	AAA	6	9500210008		26						
10077−5824	44.5	6	283− 2	20	3	91	4	1.71L	.49	5.17	56.81	DED	CBBB	0	470034354F		4						
10077−5950	44.9	1	284− 3	19	8	149	3	.41	.23:	1.60L	14.25L	BD	CC	0	0700000000								
10077−5424	46.2	48	281+ 1	38	9	133	2	.50	.39L	.48L	15.20L	C	CK		9501102018			1	17	1626		25	
10077−5333	46.8	17	280+ 2	22	10	135	3	.68	.38	.44L	14.64L	CC	BB	5	9500010008								
10077−5834	47.1	54	283− 2	15	3	145	5	.25L	1.27	7.25	24.42L	BB	LABI		2800015530		E						
10078−5405	48.7	57	281+ 1	48	11	132	2	.27	.30L	.82L	14.16L	C	DK K		9502100108								
10078−5001	48.9	47	278+ 5	36	31	154	3	.25L	.25L	.40L	1.84	C	K D		9502000000								
10078−5615	49.6	59	282− 0	25	8	150	2	.44	.65L	7.00L	62.77L	F	CCL		950210111C								
10078−5742	51.4	55	283− 2	15	3	148	5	1.20	.67	18.86L	159.82L	CC	ABI	6	871234420F								
10078−5103	52.8	46	279+ 4	15	5	137	2	1.43	.52	.98L	7.14L	BD	ABM	0	9503113648		2	1	32	X1007−510		84	2
10078−5624	53.4	30	282− 0	23	5	135	2	5.01	1.22	2.91L	31.00L	BC	AA	2	970033140C								
10078−5526	53.4	29	281+ 0	69	11	132	2	.36L	.25L	1.47:	8.50	DD	EFB		970001030C								
10079−5715	54.0	20	283− 1	19	7	141	3	.97L	1.51L	19.18	212.41L	E	HFCI	1	961455642F								
10079−5914	54.1	8	284− 3	14	9	155	4	.52	.41	2.18L	17.26L	CD	BB	9	2600100000								
10079−5438	55.6	49	281+ 1	45	11	132	2	.30	.27L	.49L	16.64L	F	DFLI		9602200008								
10080−5902	2.3	57	284− 3	11	6	164	3	3.81	1.69	2.13L	24.02L	BB	AAED	1	2601002200		4						
10080−5135	3.1	35	279+ 3	50	25	132	2	.25L	.25L	.79	4.19L	E	IGC		9602201418								
10080−5734	3.1	9	283− 1	39	7	133	2	.69L	1.39L	5.05	83.58L	E	GDC		970130020F								
10080−5637	3.9	11	282− 1	19	5	134	2	.62	.42	2.39L	29.88L	CD	BAF	0	990501210C								
10080−5041	4.0	30	279+ 4	18	8	164	3	.40	.29L	.40L	6.72L	C	BE		9502100008								
10081−5301	7.0	14	280+ 2	18	8	137	3	.72	.35	.46L	13.73L	CC	ABHD	3	9400120008								
10081−5508	8.9	9	281+ 1	24	3	138	3	.68	.37	2.13L	28.01L	BC	ACGF	0	940111252C		2						
10081−5156	9.8	57	280+ 3	53	15	133	2	.35L	.31L	.61	11.87L	E	GDN		9500341348		1						
10081−5218	10.4	39	280+ 3	21	9	138	3	.87	.45	.40L	8.45L	BC	ABE	0	9600001008								
10081−5643	10.6	7	282− 1	23	5	132	2	.97:	2.02	56.80L	37.26L	FC	CAE	0	980322310C								
10081−5839	11.9	10	283− 2	53	18	12	2	.41L	.37L	2.10	27.63L	F	GB		2800204600								
10082−5842	12.7	42	283− 2	66	16	143	2	.39L	.64L	2.69	26.27L	C	FD		2800100200								
10082−5650	14.1	5	282− 1	19	3	51	3	2.17	2.04	56.80L	103.11:	BB E	BAED	2	970144631C								
10082−5647	14.3	18	282− 1	16	3	141	3	8.70	22.67	56.80	143.42L	BBC	AAAA	1	970235742C			1	7	HEN 373		18	
10082−5738	15.0	51	283− 1	42	9	135	2	.61	1.18L	5.05L	64.06L	C	BJ		980220040F								
10082−5247	15.7	50	280+ 2	17	7	139	3	6.71	2.28	.47L	10.45L	CB	AAI	7	9501200208			1	17	1627		77	
10082−5431	16.5	22	281+ 1	81	16	134	2	.42L	.62L	.57	18.42L	E	GD		9600001008								
10082−5800	16.7	16	283− 2	14	5	156	5	1.46L	2.47	13.19L	159.61L	C	LAED		460423160F								
10082−5630	16.9	10	282− 1	32	6	135	2	.99	1.07L	4.28L	38.47L	D	BFEK		970146254C								
10083−5658	19.3	48	282− 1	53	6	132	2	.76	.57:	3.70L	33.34L	DE	BCDM	0	990232631F								
10083−5501	23.6	49	281+ 1	58	12	132	2	.25L	.25L	2.72L	5.77	D	FC		970300010C								
10084−5554	24.2	1	282− 0	45	13	133	2	.37L	.25L	1.63	23.85L	F	I BL		960310020C								
10084−5613	25.1	21	282− 0	17	3	140	3	13.78	5.12	5.90L	66.98L	BB	AAE	0	950121243C		45	E					
10084−5439	25.8	24	281+ 1	24	8	138	3	.58	.20:	.48L	25.64L	BD	AD	0	9501100008								
10084−5618	28.7	2	282− 0	49	9	134	2	.49	.54L	3.04L	16.40L	E	DJEH		980121263C			E	1	32	X1008−562		103	14
10085−5759	30.2	58	283− 2	36	3	159	4	1.65L	.53L	4.27	108.28L	D	ECB		560423160F								
10085−5916	30.5	56	284− 3	13	3	156	3	1.22	.53	1.63L	18.38L	BC	AB	6	1600100000								
10085−5247	33.4	41	280+ 3	17	7	139	3	1.97	.74	.40L	10.28L	BC	AA	0	9501200328								
10085−5151	33.8	32	280+ 3	23	11	168	3	.25L	.25L	.79	7.13L	C	CMGB		9602221548		1						
10086−5157	36.8	55	280+ 3	66	3	91	3	.40	.14:	.95	5.30:	CECF	CIBC	0	9641241338		1						
10086−5132	37.6	31	279+ 4	24	8	138	3	.89	.44	.40L	8.60L	BC	AC	1	9501000008								
10086−5812	37.9	43	283− 2	15	3	153	5	.72	.37:	12.12L	118.94L	BE	AD H	0	470014444F		B						
10087−5750	43.1	14	283− 2	13	7	144	4	.75L	2.71	14.89L	184.03L	C	BBCB	0	861236953F		B	1	32	X1008−578		128	11
10087−5831	46.3	20	283− 2	34	11	138	3	.40L	.23:	3.45	29.22L	DC	CBF		2840031130		B						
10087−5628	46.3	34	282− 0	34	8	136	2	1.20	2.94L	25.10L	729.02L	F	ECND		940344332C								
10088−5708	49.2	33	283− 1	21	6	133	3	1.26L	1.56	55.88L	183.13L	F	DCDB	3	96B677860F								
10088−5730	53.8	43	283− 1	15	3	69	5	2.48L	5.76:	128.65	336.60	CDD	ACDA		764049863F		2						
10088−5211	53.9	32	280+ 3	31	3	148	3	.25L	.25L	.64	5.67	FC	NCB		9600000218								
10089−5229	54.5	11	280+ 3	23	11	137	3	.48	.26	.50:	3.74	BECD	BDFC	3	9700001308			4	1	32	X1008−524		98	4
10089−5023	59.3	45	279+ 5	44	8	75	3	.40	.25L	.40L	9.19L	D	FD		9400000008								
10089−5451	59.4	43	281+ 1	23	12	153	2	.25L	.25L	1.04	35.80L	D	HDC		950201111C								
10090−5015	0.7	60	279+ 5	21	3	139	3	2.42	1.01	.40L	1.62L	BC	AA	3	9600000000			1	1	CF VEL		22	3
10090−5110	0.9	43	279+ 4	30	13	141	3	.25L	.25L	.53	4.23	EF	DC		9601001328								
10090−5637	0.9	4	282− 1	17	8	132	3	1.68	2.07	46.14L	729.02L	FF	DBBB	9	946625434C								
10090−5729	1.6	2	283− 1	18	3	144	4	1.93	4.15	128.65L	353.65L	CC	ABEE	6	761069863F			2	1	23	MRSL 282−01/2		333
10090−5631	3.3	4	282− 0	13	3	104	3	2.84	4.14	135.01:	729.02	BCDE	GFCB	0	94F434332C								
10090−5744	4.2	33	283− 1	16	9	146	5	1.00	.88	19.11L	220.72L	BC	AA	4	860034663F		B						
10090−5629	5.4	1	282− 0	27	4	134	2	2.48	2.35	114.86L	729.02L	BD	BCN	0	940334332C								
10091−5509	6.7	28	281+ 1	38	15	132	2	.25L	.25L	1.34L	12.13	E	FC		950100031C								
10092−5606	12.8	31	282− 0	20	8	148	3	.94	.75	3.97L	55.10L	BC	AB	0	970033001C			2	7	TH35 6		30	
10092−5749	13.1	52	283− 2	13	3	152	4	1.53	1.91	50.84	184.03	CDCC	CBCA	8	663325963F		B	1	32	X1008−578		114	11
10092−5045	14.2	12	279+ 4	18	8	134	3	.58	.25L	.40L	7.24L	B	BG I		9501000008			1	40	K4 (III) 4		23	96
10092−5643	15.9	36	282− 1	19	4	145	3	.29L	.69	5.93L	107.23L	C	CD		972655545C								
10092−5638	16.1	51	282− 1	16	3	147	3	2.12	2.29	46.14L	139.51:	EE F	BAAA	9	952737543C								
10092−5733	17.7	23	283− 1	18	3	146	4	1.52	3.86L	81.73L	336.60L	B	A D		760159995F			A	1	16	04775 ME		35	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10093−5439		21.2	32	281+	1	25	8	141	3	.84	.26	.54L	20.90L	BD	AD	0	9501130318								
10093−5802		22.5	11	283−	2	20	3	151	3	.53L	.70	12.21L	92.23L	D	DCBC	0	770201140F								
10093−5913		23.7	24	284−	3	20	8	165	2	.47	.33L	2.30L	32.33L	E	BE		1500101000								
10093−5218		23.9	6	280+	3	28	17	170	2	.30L	.66L	.70:	4.23	FE	J GA		9600002318								
10094−5717		26.0	54	283−	1	53	9	136	2	2.01L	.65:	7.66	59.01L	FE	I DB		880502421F								
10094−5824		29.5	55	283−	2	26	10	139	3	.58	1.15L	13.67L	154.12L	F	CD		360100010F								
10095−5654		30.6	7	283−	1	27	5	135	3	.43	.56	60.46L	333.06L	CC	DDGF	7	960657441C								
10095−5444		32.3	58	281+	1	18	10	153	3	.75	.31	2.04L	24.66L	CF	BCCD	0	950102010C			1	17	1631		62	
10095−5833		32.4	19	283−	2	27	3	87	4	.48L	.66	2.85L	25.07L	C	HAB		2801412100		2						
10095−5843		32.9	25	284−	2	13	3	152	5	7.82	22.90	181.38	313.89	ABCC	AAAA	1	25E3363520		F	1	32	X1009−587		71	1
10095−5543		34.9	48	282+	0	29	8	77	3	.76	.43	4.05L	63.38L	BD	ACC	1	950200110C								
10096−5909		36.0	23	284−	3	12	5	163	3	.25L	1.26	15.47	19.94L	BB	J AA		1600101100								
10096−5527		37.5	23	282+	0	41	9	133	2	.99	.26:	1.43L	21.48L	BE	BEHI	0	960010141C								
10096−5835		39.9	42	283−	2	23	6	143	3	.49	.77:	7.27	33.43L	CDC	DBBB	0	2861443520		F						
10096−5436		40.2	57	281+	1	36	22	146	3	.25L	.25L	.88:	8.11	ED	L CB		9700120318								
10097−5839		43.3	14	284−	2	51	17	12	2	.65L	.40:	34.15L	60.26	D C	KBCE		2722464520		F						
10097−5641		46.0	47	282−	1	21	11	138	2	.78	.59L	14.13L	74.99L	F	BCCE		960446954C								
10097−5658		46.5	45	283−	1	20	8	133	2	.78:	.99:	51.03L	273.45:	FC F	BCI C	0	960945432C								
10097−5137		47.1	16	280+	4	24	8	135	3	.32	.25L	.40L	10.68L	C	C JH		9500000008								
10098−5742		49.5	55	283−	1	13	3	147	5	38.41	24.20	8.06:	178.92L	BBC	AAD	9	864040060F	42							
10098−5652		50.8	22	283−	1	27	14	145	3	.76	.85	31.86:	190.59:	DDEF	FGDE	9	968745552C								
10098−5605		51.1	44	282−	0	15	4	147	2	.44	.65	11.44:	50.26L	FEF	CCCE	0	97C166434C		A	1	23	MRSL 282−00/1		208	
10098−5834		52.5	48	284−	2	16	3	154	4	21.33	5.40	9.25L	92.96L	BB	AAHH	1	363152352F	18	E	3	13	237773 MB		4	61
10099−5625		57.4	47	282−	0	39	5	133	2	.25L	.59	2.23:	39.54L	CE	BB		970100100C		1						
10099−5712		57.9	49	283−	1	22	14	6	2	1.29L	1.21L	10.00	68.09L	F	DBCB		880523531F								
10099−5200		58.6	17	280+	3	43	20	132	2	.25L	.25L	.41L	3.22	D	HC		9701100108								
10099−5340		59.0	33	281+	2	134	8	95	3	.37	.23:	.49L	20.24L	CE	CJ L	6	9502010528		8						
10099−5655		59.1	54	283−	1	47	8	133	2	.79	.79	11.45L	42.86L	DF	BCM	0	980679731C								
10100−5748		0.9	34	283−	1	15	8	142	5	.95	.61	20.82L	200.16L	BE	ABD	2	860110130F			4	13	237776 B2P		15	60
10100−5223		3.7	25	280+	3	28	10	133	3	.25L	.72	.58	9.18L	CC	J AE		9640200108			1	11	PK 280+ 2.1		57	
10101−5735		7.6	20	283−	1	20	12	176	3	1.60:	1.01	10.02:	267.44L	DFF	CBBD	2	764255553F		A						
10101−5553		8.8	49	282+	0	18	15	134	2	.30L	.25L	2.73L	15.40	D	E BC		970220221C								
10101−5423		8.9	11	281+	1	26	17	137	2	.25L	.35L	.63L	7.52	E	KHB		8701100308								
10101−5838		8.9	14	284−	2	54	17	12	2	.51L	.66	5.49:	25.59L	CC	DBC		2802653420		F						
10101−5608		9.5	36	282−	0	24	3	158	3	.50L	.39	10.99:	57.57L	FF	DBFG		970146434C		A	3	23	MRSL 282−00/1		84	
10101−5051		9.9	49	279+	4	16	3	137	3	10.24	7.79	1.24	6.44L	BCD	AABD	9	9500101018								
10101−5308		10.8	42	280+	2	20	9	139	3	1.10	.58	.40L	10.51L	BF	AB	2	9501120108								
10102−5302		12.3	46	280+	2	24	12	160	3	.33	.25L	.50L	9.43L	C	C FB		9502120108								
10102−5425		12.9	32	281+	1	80	9	133	2	.43	.33L	.88L	17.28L	C	EKGB		8601100308			1	*41	10102−5425		32	1
10102−5850		13.7	14	284−	2	25	10	175	3	.41L	.37L	3.14	19.71L	C	GCCB		2801010000								
10102−5945		13.9	32	284−	3	18	8	146	3	.60	.25L	1.81L	99.15L	C	BH		1501200008			2	* 7	WRA 521		82	
10102−5641		15.9	49	282−	1	22	5	137	3	.41L	.31	3.31:	98.60L	FE	FBC		960233811C								
10102−5841		16.8	25	284−	2	47	14	12	2	.51	.22:	2.51L	15.91L	CD	BDM	0	1802520100			1	40	B6 IAB/B 1		12	89
10102−5706		17.4	34	283−	1	17	6	140	3	3.38	8.13	131.29:	325.87	CCDF	BBCA	0	964223630F								
10104−5648		24.7	26	283−	1	33	3	83	3	.29L	.50	10.37L	120.08L	D	BC		960402511C								
10104−5832		26.2	9	284−	2	16	3	90	4	1.82	.95	15.19L	179.42L	CC	AA	6	460110100F		2						
10104−5154		28.2	55	280+	3	17	5	163	3	1.66	.40	.40L	7.72L	BC	AB	2	9602200008			2	13	237784 K0		2	63
10105−5531		30.0	56	282+	0	27	8	134	3	.35	.25L	3.49L	61.23L	C	BHF		950000021C								
10105−5605		30.1	41	282−	0	17	3	144	3	1.15	9.70	26.08L	50.26L	DD	BCG	9	966055533C		A	2	23	MRSL 282−00/1		321	
10105−5719		33.5	16	283−	1	13	6	150	4	7.68	24.13	214.42	402.11L	CCC	AAAB	2	76F347455F	80	A						
10105−5508		34.2	52	282+	1	26	8	143	3	.38	.25L	2.47L	37.06L	D	C		940102000C								
10105−5654		35.0	24	283−	1	14	3	142	3	2.58	1.91	61.71L	102.36L	BC	AA L	2	970423610F								
10106−5218		36.2	1	280+	3	25	11	149	3	.25L	.25L	.72	5.16:	CC	FC		96C0000438								
10106−5410		40.5	44	281+	2	20	6	135	3	1.41	.38	.46L	25.49L	BD	ACE	0	9600111208			1	*41	10106−5410		11	3
10106−5658		40.7	3	283−	1	17	3	143	3	2.08	4.10	61.71	102.36	FEFE	BAAA	9	976213320F								
10107−5840		42.1	3	284−	2	19	9	158	4	.81	.33	10.47L	100.27L	CE	AC	0	760120010C								
10107−5141		42.5	2	280+	4	23	8	145	3	.49	.25L	.40L	2.27L	B	BEI D		9700000408		4						
10107−5734		43.8	22	283−	1	26	7	137	3	1.55L	.82	8.11	62.38L	DC	DBCC		780134200F			1	16	04783		62	150
10107−5814		45.4	47	283−	2	16	3	146	5	1.24	.63	10.11L	114.11L	BD	AB	8	470015476F		2						
10108−5716		52.2	5	283−	1	44	3	93	4	.77	3.01	11.37	629.58L	CCE	BAA	0	650154121F								
10108−5602		52.7	59	282+	0	21	3	139	3	1.06	.47L	4.74L	65.39L	C	AA		950133111C								
10108−5056		53.6	37	279+	4	16	3	139	3	2.24	.94	.42L	1.98:	BB E	AAGF	0	9702010008								
10109−5234		54.5	6	280+	3	31	20	130	2	.25L	.31L	.72L	3.62	D	KI FB		9703000308								
10109−5151		54.7	55	280+	3	59	8	132	2	.25L	.25L	.40L	3.09	D	FMC		9703100208								
10109−5944		54.7	1	284−	3	17	10	157	3	.62	.18:	1.72L	100.64L	BE	BC	0	2500200108			1	*41	10108−5943		19	3
10109−5304		54.7	41	281+	2	16	6	140	3	1.16	.33	.44L	9.65L	BD	ACI	1	9500011008								
10109−5323		55.2	15	281+	2	21	6	135	3	4.43	2.26	.55L	11.87L	CB	AAC	2	9500100008								
10109−5430		55.8	20	281+	1	63	20	134	2	.26L	.47L	2.24L	6.26	E	M B		970111010C								
10109−5357		57.3	23	281+	2	15	8	144	3	1.04	.32	.35:	14.32L	BCC	AAEB	0	9500112118								
10109−5958		59.7	34	284−	3	13	6	4	3	10.60	3.32	.90L	71.43L	BB	AA	0	3501000008	01		1	17	1637		17	
10110−5734		0.7	55	283−	1	15	3	141	5	1.55	4.11L	24.73L	266.85L	B	AJ DH		660033100F								
10110−5419		0.8	31	281+	1	45	3	89	2	.65	.44L	.49L	6.85L	E	CE D		9701022308		1	2	*13	237794 K0		4	78
10110−5636		1.0	26	283−	0	42	3	131	2	.59:	.53	3.96	34.89L	CDD	BCA	1	976000100C								
10110−5317		5.6	0	281+	2	65	12	132	2	.33	.30L	.41L	8.53L	C	CJ		9500220008								
10111−5803		7.3	17	283−	2	15	4	146	5	1.91	.57	13.34L	160.29L	BD	AB	1	660132050F								
10111−5743		7.6	58	283−	1	35	13	135	2	3.09L	1.32L	3.00	51.73L	D	B		770301220F								
10111−5312		8.5	24	281+	2	40	8	70	2	.30	.58L	.67L	12.73L	C	DLL		9502120008								
10111−5411		9.1	50	281+	2	25	9	132	3	.64	.27L	.40L	31.05L	C	BB		9500111208			1	*41	10111−5411		34	3
10111−5117		10.9	45	280+	4	24	8	145	3	.38	.25L	.41L	2.36	B C	BFFC		9700010008								
10112−5556		12.0	6	282+	0	25	12	154	3	.29L	.26L	2.97:	10.60	FD	HDCB		974121150C								
10112−5811		13.8	59	283−	2	19	3	141	5	.75L	2.38L	5.35	144.66L	C	EFCD	0	460012000F								
10112−5002		14.4	13	279+	5	32	3	85	3	1.93	.58:	.40L	1.64L	BD	AA	1	7601100000								
10112−5924		15.5	5	284−	3	16	9	160	2	.50	.30	3.44L	33.28L	CD	BC	0	0601000100			1	*41	10112−5924		8	3
10113−5446		18.1	4	282+	1	32	11	132	2	.25L	.34L	1.57L	7.59	D	EEB		970101231C								
10113−5005		18.4	4	279+	5	19	6	134	3	.92	6.00	5.06	1.82L	BBC	AAAB	0	7601100000			2	14	213−PN 7 PI		5	
10113−5541		18.5	1	282+	0	19	3	139	3	3.86	1.95	3.90L	43.61L	BB	AAJ	1	960001130C								
10113−5646		19.1	27	283−	1	17	8	136	2	.48L	.38:	4.51	27.08	DDE	GDDC		970112541C		3						
10113−5021		19.6	43	279+	5	31	9	141	3	.29	.25L	.40L	2.09L	C	B		8500000000			2	13	237800 K2		5	80
10113−5705		19.8	22	283−	1	20	7	137	3	1.46	.56:	11.27L	125.08L	BE	ABD	0	971110210F		2						
10113−5940		20.0	9	284−	3	23	12	153	3	.47	.24:	2.26L	94.27L	BD	BE	1	3500100308		4	5	*13	237799 B3		4	63
10113−5729		21.0	0	283−	1	15	3	148	5	2.17	5.27	84.86	157.78	BCCE	CAAA	2	574123310F								
10113−5432		21.4	8	281+	1	37	16	133	2	2.22L	.25L	.49	17.40L	D	L CE		9600110208								
10113−5219		22.6	30	280+	3	62	12	132	2	.36	.25L	.40L	6.59L	C	BL F		9600200108								
10113−5721		22.8	34	283−	1	35	15	135	2	1.25L	.97L	2.41	46.46L	F	CF		580300000F								
10114−5039		24.7	32	279+	5	21	8	135	3	1.13	.31	.40L	8.58L	BD	AB	0	9501101008			3	13	237803 K		4	85
10114−5059		27.0	6	279+	4	18	8	140	3	.63	.25L	.40L	8.44L	B	BF		9502010008			3	13	237804 A5		4	55
10114−5605		28.0	52	282+	0	22	5	133	2	.45	.22:	2.67	14.10:	CEDD	BDAD	0	970223231C								
10114−5216		29.7	19	280+	3	28	10	140	3	.25L	.26L	1.24	8.83L	C	EB		9642200008								
10115−5629		31.2	43	283−	0	19	9	131	2	.62L	.33L	3.20	21.41:	ED	EECC		780013232C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	Position (1950) δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (″)	Associations Mag
10115	−5737	31.7	59	283	−1	69	3	96	3	3.69L	3.04L	7.53	288.62L	F	EC		760410100F								
10115	−5640	31.7	34	283	−0	19	3	146	3	.95	6.70	5.35	66.39L	DBC	3AA	1	860021420C								
10115	−5130	31.7	17	280	+4	29	13	146	2	.29	.25L	.40L	7.55L	D	) H		9501000008			4	13	237807 A2		12	60
10115	−5349	32.8	31	281	+2	54	13	130	2	.26	.25L	.42L	14.15L	E	)		9500110008								
10115	−5659	33.5	31	283	−1	14	3	144	4	1.87	.81	9.75L	168.47L	BC	AAJK	6	950122010F								
10115	−5620	34.9	19	282	−0	20	4	133	3	2.65	.72	4.81L	62.37L	BC	ABI E	2	960210441C			2	13	237808 K2		5	63
10115	−5849	35.9	52	284	−2	46	8	82	3	.42	.71L	11.87L	93.45L	C	DJ		460100153C		C						
10116	−5616	36.9	20	282	−0	19	11	130	3	.25L	.89	4.51L	67.02L	C	BDH		954120341C								
10116	−5256	37.4	24	281	+3	20	10	140	3	.59	.24	.53L	7.87L	BD	BBGD	4	9501033428		9						
10116	−5423	37.5	9	281	+1	22	12	132	2	.25L	.25L	.84	7.93	CD	FB		9701102408								
10116	−5207	37.9	26	280	+3	25	13	149	3	.25L	.25L	.45	3.71:	CD	EB		9501100438		8						
10116	−5326	38.8	3	281	+2	26	8	135	3	.94	.28	.40L	12.90L	BD	AD	0	9500000008								
10116	−5353	39.6	7	281	+2	16	9	140	3	.55	.27	.40L	14.76L	BC	BC	0	9500110008								
10116	−5043	39.7	4	279	+5	21	3	138	3	1.11	.30	.40L	7.31L	BC	AB J	0	9501101008								
10117	−5747	42.5	50	283	−1	13	5	143	5	2.22	7.43	84.98	132.42	BBCC	BAAA	2	666203300F		1						
10117	−5459	44.7	36	282	+1	81	18	133	2	.26L	.25L	.96L	7.12	D	FC		960010041C								
10117	−5602	44.7	34	282	+0	17	6	128	3	.75	.37	1.86:	54.31L	BDE	ACED	0	950233131C								
10117	−5407	47.6	35	281	+2	62	26	133	2	.27L	.25L	.63L	3.01	D	HC		9700100008								
10117	−5830	47.6	50	284	−2	21	11	167	4	.36:	.29	4.19	34.89:	DFEE	ECCC	0	980211140C								
10118	−5426	49.2	0	281	+1	28	10	131	2	.64	.20:	.51L	13.71L	CD	BE	0	9600111208			1	17	1639		82	
10118	−5533	49.5	5	282	+1	18	3	107	3	1.50	.52	.97:	40.34L	CCD	ABE	1	951213200C		3						
10118	−5537	51.1	2	282	+0	83	11	134	2	.25L	.25L	1.45L	9.75	D	BB		970112220C		3						
10118	−5303	51.6	42	281	+3	18	10	133	3	.85	.88	.40L	9.93L	CC	AA F	0	8502212108								
10118	−5202	51.7	32	280	+3	54	13	132	2	1.26L	.25L	.62	8.58L	C	HFC		9400200238		8	1	14	213− G 9 S.		26	
10118	−5641	52.7	10	283	−0	19	3	135	3	2.53	1.57	5.35L	69.74L	CB	AAB	0	664010110C								
10118	−5343	53.7	56	281	+2	35	8	131	2	.25L	.25L	.48	11.71L	C	BE		9601000008								
10119	−5051	59.7	36	279	+4	17	8	140	3	.94	.43	.40L	7.62L	BB	AB	0	9500133008		1	1	32	X1012−508		95	1
10121	−5320	6.1	28	281	+2	43	8	84	3	.25L	.25L	.39:	5.16	FD	HB		9600000208								
10121	−5006	8.4	57	279	+5	16	8	138	3	.83	.46	.40L	1.53L	DC	ABH	0	6600000000								
10121	−5846	10.4	25	284	−2	12	4	157	4	16.54	6.83	5.23:	36.91:	ABDC	AAED	0	870110163C	14	C	2	1	AF CAR		8	3
10121	−5836	10.8	15	284	−2	15	6	149	4	16.14	6.84	11.34L	127.61L	BB	AA	7	960200130C	15		2	1	Z CAR		7	4
10122	−5304	12.5	45	281	+3	18	8	143	3	.66	.52	.56L	9.96L	BC	AAG	0	5502211208								
10122	−5600	14.5	37	282	+0	25	13	160	3	.35L	.25L	1.50	58.70L	C	M CD		950220150C								
10122	−5623	17.8	20	283	−0	26	6	146	3	.34L	.25L	1.85	75.25L	D	C		950110010C								
10123	−5052	18.4	14	279	+4	19	8	137	3	.98	.23:	.40L	7.70L	BD	AB	0	9501233218		1	1	32	X1012−508		95	1
10123	−5655	18.6	58	283	−1	14	4	143	4	3.19	3.37	5.15L	120.66L	BB	AAC	7	960131240F								
10123	−5606	21.1	19	282	+0	22	9	145	3	.25L	.51	2.82L	21.09L	F	CGE		970222342C		2						
10123	−5915	21.8	45	284	−3	13	5	159	3	3.52	1.71	1.67L	14.92L	CB	AA	0	0800000000			1	*41	10124−5916		58	3
10123	−5727	22.3	16	283	−1	21	3	139	5	8.48	27.04:	794.03	1984.53	CFCD	DABB	9	94D368654F	52	2	4	20	G283.131		87	
10123	−5136	22.5	24	280	+4	36	16	133	2	.25L	.25L	.42	3.08L	D	BD		9601000008								
10123	−5753	23.7	7	283	−1	13	5	152	5	1.87	1.03	9.92L	131.08L	CD	AAFB	9	568245221F		1						
10124	−5757	24.8	0	283	−1	29	3	137	3	.67:	1.99L	4.94	47.21:	C DE	AGBB		570429657F								
10124	−5744	25.8	25	283	−1	15	3	147	5	1.15	2.01L	20.39L	211.77L	B	BBH		470243630F								
10125	−5055	30.8	20	279	+4	22	12	148	2	.32	.32L	.40L	9.17L	D	CJ		9502241318		1	1	19	389		9	128
10125	−5218	33.2	52	280	+3	36	18	163	2	.30	.28L	.41L	10.02L	C	EH D		9402100308								
10125	−5522	34.4	58	282	+1	23	8	133	2	1.44L	.56	2.66L	20.36L	C	GCDE		960113430C								
10125	−5635	35.0	42	283	−0	21	14	127	2	.30	.27L	2.78L	29.46:	C E	DGHE		970402332C								
10125	−5817	35.9	14	284	−2	43	5	143	2	2.37L	2.45L	4.74	102.77L	E	B		470033322F		8						
10126	−5149	36.4	40	280	+4	49	11	131	2	.40	.29L	.40L	7.56L	C	BI		9401010008								
10126	−5311	39.3	26	281	+3	34	10	145	2	.23	.25L	.48L	13.84L	C	E F		9502100308		4						
10126	−5852	39.7	5	284	−2	31	8	92	4	.52	.30L	9.63L	86.44L	C	AD		560230133C		8						
10126	−5222	40.7	59	280	+3	42	21	150	2	.36	.25L	.43L	10.10L	F	H E		9500100008								
10126	−5713	41.0	12	283	−1	27	3	76	4	.81	1.02	9.34	143.45L	DCC	BAA	3	970216820F		4						
10127	−5617	42.3	43	283	−0	28	12	133	2	.25L	.25L	1.58	39.58L	D	C		960211150C								
10127	−5502	42.6	32	282	+1	29	8	138	3	.39	.25L	1.96L	28.51L	C	B L		960100010C			2	13	237826 G5		10	76
10127	−5536	43.7	41	282	+1	21	8	138	3	1.03	.65	3.27L	28.32L	BC	AAEM	6	960301121C								
10127	−5606	46.1	0	282	+0	28	9	148	3	.25L	.27L	4.66L	16.93	E	FGHB		970221471C		2						
10127	−5727	46.1	56	283	−1	23	3	154	3	1.78L	4.84	794.03L	1984.53L	E	BA		940188555F		2						
10128	−5237	48.8	39	280	+3	22	3	134	3	1.47	.69	.40L	10.48L	CC	AA H	0	9501001008								
10128	−5747	49.0	0	283	−1	15	3	153	4	.99:	1.22	31.16L	146.75L	DE	FBBA	0	576061551F								
10128	−5904	49.4	41	284	−2	78	8	99	2	.33	.28L	4.53L	45.86L	D	C		1700000100								
10128	−5739	53.6	15	283	−1	14	3	66	5	1.40	3.65	62.06:	438.45L	DCC	CABE	2	565179855F		8						
10129	−5109	57.0	8	280	+4	32	10	166	2	.30	.59L	.40L	7.75L	C	D		9502222538		1						
10129	−5827	58.2	19	284	−2	13	4	144	5	1.70	.97	5.81	147.77L	CDD	AACA	9	960242333C		8						
10129	−5927	59.2	52	284	−3	15	8	162	3	1.57	.57	1.87L	129.68L	BC	AA	2	4401000008			2	* 5	DC284.4−02.5		539	
10129	−5803	59.8	9	284	−1	13	6	146	5	1.37	1.63	17.38	228.02L	BCD	CAAD	5	568229989F		8						
10130	−5104	0.7	13	280	+4	25	20	161	3	.28L	.25L	.71L	4.50	F	DHDA		9601234338		3						
10130	−5703	2.0	49	283	−1	16	3	149	4	24.30	13.68	13.97L	85.48L	BB	AAFD	1	971333100F	14							
10130	−5022	2.8	15	279	+5	57	8	76	3	.25L	.25L	.51L	2.98	(	GDD		7601110000								
10130	−5642	4.2	51	283	−0	21	7	136	3	.56	1.28	5.20L	42.23L	DC	CAFE	3	970213443F								
10130	−5624	5.5	39	283	−0	32	9	131	2	.63	.63L	1.41	26.35L	C D	BDC		960100010C			1	40	K2 III 3		39	103
10131	−5015	8.2	57	279	+5	17	8	133	3	.95	.29L	.40L	1.99L	B	AC C		7601110000								
10131	−5833	9.0	45	284	−2	23	8	157	3	.53L	.45	10.21L	112.98L	C	CB		970131332C		8						
10131	−5847	9.2	60	284	−2	12	3	75	4	2.33	1.06	9.61L	105.89L	BB	AAH	1	960220120C			1	7	TH35 17		7	
10131	−5652	10.9	6	283	−0	20	7	136	3	.65:	.56	4.23	84.44L	DED	CBB	2	960336101F								
10131	−5353	11.0	42	281	+2	16	3	141	3	3.30	1.72	.40L	12.90L	BB	AAJ	0	9500000008			1	*41	10131−5353		11	3
10132	−5555	12.6	11	282	+0	19	8	136	3	.58	.25L	3.23L	24.31L	B	BGHH		960122010C								
10132	−5407	12.9	4	281	+2	18	10	137	3	.34	.25L	.40L	4.43:	B	BK D		9601000128		8	1	*41	10131−5406		35	1
10132	−5726	13.3	38	283	−1	15	3	150	5	4.45	79.88	233.26	282.04L	BBC	AAAD	1	963278231F								
10132	−5735	15.4	41	283	−1	16	3	162	5	2.28:	16.48	136.05:	438.45L	CBE	DDDB	5	965185754F			4	20	G283.328		54	
10132	−5517	16.6	53	282	+1	47	5	134	2	1.05	.23:	2.18L	10.48L	CE	ADGE	0	970202114C			2	13	237832 K0		9	66
10132	−5746	17.6	9	283	−1	37	12	142	3	2.08L	1.06L	31.16L	40.88	D	BFC		490041551F								
10133	−5821	19.9	40	284	−2	32	3	48	4	.30	.57L	11.89L	136.25L	C	CFFD		970104442C		8						
10133	−5524	20.9	34	282	+1	33	5	134	2	5.02	1.34	2.55L	14.20L	BC	AA D	0	960333330C			2	13	237833 MB		10	72
10133	−5758	22.0	43	284	−1	26	13	10	5	1.69:	3.68L	62.47	228.02L	F E	DBCA	9	56C246867F		8						
10133	−5413	22.6	42	281	+2	16	6	140	3	120.42	50.53	9.00	6.17	BBC	AAAB	7	9610000128	22	8	3	* 1	W VEL		6	4
10134	−5852	25.7	36	284	−2	15	9	156	4	.77	.39:	10.20L	88.35L	CD	ABI	1	660111120C								
10134	−5527	26.6	31	282	+1	36	5	133	2	1.83	.80L	1.72L	19.45L	B	ABI C		960313320C								
10134	−5715	27.5	2	283	−1	25	11	138	3	2.12L	1.70	11.57L	218.63L	F	GBDC		960359952F								
10135	−5441	30.0	5	282	+1	28	11	157	3	.25L	.25L	.77:	10.87	F	DLFC		970100123C								
10135	−5652	32.7	3	283	−0	18	5	144	4	1.65	.95	10.73L	101.29L	CC	AB	9	970638632F								
10135	−5346	34.6	42	281	+2	18	8	108	3	.96	.52	.40L	12.59L	CC	BBD	7	9501021008			2	*17	1645		20	
10136	−5736	36.0	47	283	−1	15	3	142	5	25.89	8.59	21.31L	503.81L	AC	AAKC	6	963175662F			1	7	−572874		5	
10136	−5707	36.1	48	283	−1	17	6	143	3	1.67L	1.91	46.91L	309.59L	F	BCCC	9	966555721F			2	23	MRSL 283−00/2		146	
10136	−5743	39.9	4	283	−1	16	4	145	4	2.58	.78:	19.49L	318.32L	BE	AB D	0	460251232F			1	17	1646		29	
10136	−5606	41.8	31	283	+0	78	14	131	2	.67L	.34L	1.09	33.11L	E	MC		960011020C								
10137	−5827	43.7	28	284	−2	44	16	20	2	.32	.26	11.73L	156.75L	CE	CE	0	960241222C		8						
10137	−5551	44.4	32	282	+0	20	8	137	3	.67	.27L	3.10L	23.81L	B	BEEC		960132020C		1	2	13	237843 K2		3	75
10137	−5147	45.4	42	280	+4	25	8	147	3	.46	.25L	.40L	11.54L	B	AJ		9502010008								
10137	−5059	46.8	21	280	+4	18	5	145	3	.25L	.32	2.82	4.17	CDD	CCB		9601103518		2						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
10137−5311	47.9	51	281+	3	31	8	139	3	.27	.25L	.40L	13.75L	B	D		9500100208		4						
10138−5500	50.4	6	282+	1	20	8	135	3	.57	.25L	1.74L	21.63L	B	BGGJ		960124220C		1						
10138−5836	50.7	13	284−	2	19	3	93	4	.40L	1.52	7.80	81.04L	BE	HABC		966230431C		6	3	14	127−PN 12 PI		6	
10138−5649	50.8	49	283−	0	16	3	160	4	1.23	3.13:	35.18:	84.44	FCCE	BCBA	6	976546542F								
10138−5404	50.9	7	281+	2	17	3	141	3	14.09	6.76	.78	13.45L	ABC	AAA	2	9500000008	13		1	*41	10138−5403		15	7
10138−5521	51.3	4	282+	1	46	14	133	2	.25L	.25L	1.34L	13.38	D	CC		970222232C								
10138−5223	52.5	53	280+	3	36	8	71	3	.56	.25L	.42L	11.80L	B	A NG		9402000008			1	40	G5/8 III/I 3		11	87
10139−5538	58.2	37	282+	1	47	3	131	2	.37L	.32L	1.33	28.76L	D	NCB		960121542C			1	40	F2 IV/V 1		37	91
10140−5926	1.6	54	284−	3	23	11	149	2	.87	.91	4.91	51.21:	CCCE	DBCE	0	67A2133338		B	2	* 5	DC284.4−02.5		65	
10140−5458	2.3	18	282+	1	24	8	134	3	.38:	.20	2.23L	17.00L	CD	CA E	0	960133210C			1					
10140−5707	2.6	20	283−	1	16	5	144	4	1.21	20.47	105.99L	209.85L	DB	BCCF	9	967476410F			2	23	MRSL 283−00/2		143	
10140−5355	5.8	47	281+	2	22	6	177	2	.71	.27L	.44L	19.36L	F	CI		9401110008								
10140−5547	5.9	8	282+	1	17	3	137	3	1.44	.36	2.57L	23.39L	BB	ABGB	0	960132350C		1	1	40	M2 III 2		23	100
10141−5543	8.2	51	282+	1	26	11	133	2	.25L	.33L	1.74L	13.17	D	CGB		970030340C								
10141−5837	9.2	32	284−	2	16	3	155	4	4.07	1.74	12.27L	160.93L	BB	AA D	4	950121662C		E	2	1	AN CAR		56	3
10141−5139	12.0	51	280+	4	32	8	149	2	.30	.25L	.40L	11.93L	D	D K		9501000008								
10142−5800	12.6	23	284−	1	12	3	173	5	.94	1.08	35.94	114.11	DCDC	CDCB	7	580235552F			1	39	CC 283−01.4		109	408
10142−5702	15.0	23	283−	1	20	3	150	4	1.99	1.84L	28.27L	178.58L	C	ABHI		960789971F								
10142−5937	16.0	15	285−	3	30	8	68	3	.70	.28:	2.11L	124.18L	DD	BC	2	4501132428			1	*41	10142−5936		29	3
10142−5517	17.0	22	282+	1	83	3	94	3	.81	.29:	2.51L	16.78L	CF	AD D	0	960021020C								
10143−5742	18.3	45	283−	1	14	4	145	5	2.51	1.37	19.33L	190.60L	BC	AA	5	870162460F			1	23	MRSL 283−01/1		329	
10143−5114	18.9	20	280+	4	19	10	138	3	.91	.27	.40L	9.96L	CC	ADNH	2	9500011008			1	16	04805		22	133
10143−5636	22.6	37	283−	0	32	16	135	2	2.29L	1.50L	1.57	29.97L	D	J CG		964011232F								
10144−5808	27.4	53	284−	1	66	17	10	2	.39L	.63	7.12L	129.76L	D	BHJ		970122251C								
10144−5128	27.5	44	280+	4	19	6	134	3	7.95	4.03	1.13	6.11L	BCC	AAAH	0	9500100008								
10144−5812	28.7	38	284−	1	14	5	143	5	2.39	.53	11.40L	89.48L	BC	ABI G	0	970222361C								
10145−5714	30.6	0	283−	1	22	6	145	3	1.25	1.96L	12.43L	69.13L	B	AHF		974431601F								
10145−5529	30.7	41	282+	1	33	20	130	2	.95L	.25L	1.43L	11.65	E	I GC		970200241C								
10145−5444	32.2	45	282+	1	38	8	82	3	.56	.25L	2.06L	20.78L	C	CL		960100000C			1	17	1649		20	
10145−5946	34.6	47	285−	3	27	8	145	3	.37	.39L	2.35L	82.32L	C	CLI K		4500012008								
10145−5521	34.9	41	282+	1	38	7	135	2	.67	.33:	3.49	16.78	CEEE	BBCC	2	961001122C			2	7	89249		64	86
10145−5228	35.9	52	281+	3	23	9	136	3	.60	.26:	.40L	10.45L	DD	BEF	7	9500012108		2						
10146−5922	37.3	53	284−	2	16	10	158	3	.44	.51L	2.20L	130.69L	B	BG		6601231638		1	2	* 5	DC284.4−02.5		301	
10146−5603	37.4	13	283+	0	24	3	150	3	.39	.25L	3.69L	51.93L	C	B CH		950201140C								
10146−5655	37.6	36	283−	0	23	3	66	4	1.15:	3.49	35.94:	189.46L	DBE	DCDB	0	965679982F								
10146−5207	38.0	46	280+	4	40	22	165	3	.25L	.25L	.49:	3.81	DD	G CB		9501010438		C	1	32	X1014−521		89	12
10146−5651	39.9	17	283−	0	23	3	142	4	.53	.54	5.98	97.99L	DDE	CBBD	0	970424520F								
10147−5057	42.0	8	280+	5	14	5	139	3	33.52	8.90	1.41	1.24L	BBB	AAA	1	9801010100	17		3	13	237858 MB		13	63
10147−5917	43.5	37	284−	2	31	3	162	3	.32L	.35L	4.00:	35.83	DD	DFB		7700120308		1	1	5	DC284.4−02.5		588	
10147−5638	45.8	27	283−	0	23	7	136	3	2.29	1.50	8.47L	79.79L	CD	AA H	0	960232253F								
10147−5758	47.1	7	284−	1	69	12	140	2	2.29L	2.26L	3.68	114.11L	D	CG		280211002F								
10148−5953	48.4	10	285−	3	14	3	155	3	1.32	.98	1.30L	62.77L	BB	AA	0	3601001108								
10148−5126	49.3	52	280+	4	21	7	134	3	3.19	2.10	.40L	6.36L	BC	AA K	7	9500200008								
10148−5152	50.5	49	280+	4	19	8	141	3	.87	.79	.40L	8.91L	BC	AA	1	9500001108								
10149−5708	57.3	39	283−	1	19	5	143	3	4.25L	2.76	137.95:	704.22:	DDF	FBDC	0	955658765F			1	39	BM 283.3−00.6		66	1410
10149−5454	57.9	11	282+	1	16	9	133	3	1.10	.43	2.25L	26.52L	BC	AC	0	950120130C								
10149−5658	58.6	49	283−	0	53	8	137	2	.70	.45L	3.68L	95.38L	D	BB J		970579981F								
10149−5919	59.7	50	284−	2	12	6	160	3	1.91	.70	2.58L	110.73L	BB	AAFD	1	7600320308		1	3	* 5	DC284.4−02.5		551	
10150−5031	1.3	5	280+	5	92	12	133	2	.23	.25L	.40L	2.90L	C	D		5600000000								
10150−5703	3.0	26	283−	0	21	8	147	4	1.06	4.03L	46.72L	195.96L	C	AFG		960696940F								
10151−5706	6.2	14	283−	1	20	7	141	4	1.84L	4.03	7.95L	100.34L	C	DB		970856754F								
10151−5742	7.8	50	284−	1	19	7	154	3	.86	2.84:	120.54L	319.78L	CF	BBHD	0	964283883F			2	23	CED 107		73	
10151−5736	11.5	1	284−	1	56	10	136	2	.83	.97L	59.20L	282.44L	C	BCK		670349971F			2	23	MRSL 283−01/1		259	
10151−5531	12.0	36	282+	1	39	8	132	2	.38	.27L	2.01L	34.31L	C	BK		950211120C								
10152−5136	12.8	1	280+	4	24	9	146	3	.25L	.16:	1.58	6.44L	FC	DAM		9500100008								
10152−5828	14.9	58	284−	2	23	3	163	4	.48L	.42	6.41:	29.43	FFD	BCBD		970110031C								
10152−5616	15.3	29	283+	0	31	14	112	3	.45	.23:	6.79L	44.16:	FE D	DGFD	1	968514443C		8						
10152−5726	16.4	41	283−	1	26	3	144	4	2.82L	1.28	22.45L	218.83L	D	EADE	6	770159991F								
10152−5811	17.1	3	284−	1	15	3	94	5	.40L	.50L	7.67	50.45:	DD	GDBB		990412351C			1	7	302628		70	
10153−5540	18.2	10	282+	1	14	4	149	3	36.53	20.30	5.29	26.42L	BBC	AAA	3	950421032C	25							
10153−5724	18.5	13	283−	1	21	3	86	4	1.52	2.47L	23.07:	218.83L	D E	CABB	7	870349992F								
10153−5822	18.6	44	284−	2	52	17	10	2	.48	.36L	13.50L	145.08L	F	BG		950012333C		8	2	13	237868 K5		16	80
10153−5127	21.2	14	280+	4	31	14	149	2	.35	.33L	.40L	6.14L	C	CE		9500100008								
10153−5748	21.3	33	284−	1	34	15	137	3	3.10L	2.33L	8.94	86.36L	E	DC		980051240F								
10153−5340	23.1	45	281+	2	21	3	134	3	1.33	.79	1.00:	11.02:	BCDD	AAFC	1	9582033678		3	2	*32	X1015−536		68	3
10154−5733	25.1	6	284−	1	22	3	81	5	.72:	3.64	25.14	282.44L	CBF	BAAD	0	870256950F								
10154−5356	26.0	23	282+	2	32	20	158	2	.25L	.30L	1.09	12.33L	C	EFG		9543154338								
10154−5654	26.1	38	283−	0	19	4	144	4	1.19	1.94	13.73:	95.38	DCFD	BAAB	2	971046570F								
10154−5752	26.1	59	284−	1	14	3	149	5	2.16	1.90	16.70L	155.71L	BC	AA	5	970120100F								
10154−5623	26.8	13	283+	0	21	8	144	3	.27L	.33L	6.52L	27.33	E	JHEC		968003551C								
10154−5716	26.8	4	283−	1	28	6	138	3	1.25	2.25	18.26:	142.53L	DDF	CBB	0	970645965F								
10154−5244	27.0	59	281+	3	31	8	132	3	.40	.25L	.45L	15.62L	C	CB		8400101008								
10154−5453	28.0	12	282+	1	25	11	131	2	.32L	.25L	1.02L	7.74	D	D GC		968211122C		8						
10154−5828	29.4	38	284−	2	73	15	10	2	.52	.18:	11.89L	139.14L	CF	BB	1	950110031C								
10155−5136	30.5	50	280+	4	21	8	140	3	.89	.52	.40L	8.44L	DC	AB F	1	9500100008								
10155−5439	30.6	15	282+	2	47	9	132	2	.67	.25L	1.68L	12.56L	C	B J		950000000C								
10155−5104	33.2	18	280+	5	33	8	142	2	.27	.40L	.40L	1.79L	E	BJ		9700000000								
10155−5513	33.7	6	282+	1	49	8	86	3	.59	.28	2.02L	34.93L	DC	BB	0	940110010C								
10155−5248	34.7	52	281+	3	16	5	136	3	3.06	1.32	.52L	9.85L	BB	AAB	0	9400201008								
10156−5541	36.3	42	283+	1	99	8	94	2	.31	.25L	5.29L	53.70L	D	B		940322054C								
10156−5738	37.4	16	284−	1	16	3	91	5	1.58:	2.19	59.20	319.78L	DFE	ECCB	9	961465741F			1	23	MRSL 283−01/1		398	
10156−5558	37.8	33	283+	0	15	13	159	2	.36L	.36L	3.32L	12.40	E	CCJC		960311263C		A						
10156−5804	40.1	44	284−	1	14	3	96	5	6.88	17.06	232.34	442.79:	ABDC	EBAA	3	968215551C		3	1	32	X1015−580		28	3
10156−5917	40.9	27	285−	2	13	4	150	3	.25:	.92	14.29L	142.24L	DD	EAE	1	360020120C			1	*41	10156−5917		3	3
10156−5404	42.5	46	282+	2	32	16	131	2	.25L	.25L	.85	11.20:	DE	KD		9502057338			1	*41	10156−5404		38	1
10157−5344	44.1	35	281+	2	68	3	88	3	.26L	.25L	.68	10.15:	FF	I GB		9501243468		3						
10157−5553	45.7	17	283+	1	24	8	147	3	.35	.25L	1.01:	90.40L	C D	DEE		940331363C		A						
10157−5944	46.4	3	285−	3	28	14	159	2	.69	.51:	2.04L	88.02L	DF	BA	7	6601100008								
10157−5357	47.9	16	282+	2	23	8	70	3	.77	.45	.42:	14.48L	BDD	ABGF	1	9503154338			1	*41	10158−5357		5	3
10158−5750	48.2	11	284−	1	25	11	154	2	1.73L	1.30	18.66L	348.37L	F	A I		960185444F								
10159−5713	54.5	40	283−	1	27	3	139	2	1.05	16.59L	358.00L	89.99L	D	DCCA	0	870434556F								
10159−5534	55.0	57	283+	1	31	9	134	2	.67	.39	2.27L	21.97L	CC	ABH	1	950124110C			1					
10159−5346	55.9	58	282+	2	19	8	140	2	.96	.68	.86L	13.65L	BC	ABFB	0	9501123238				1	*41	10159−5347		19	3
10160−5141	1.7	32	280+	4	35	16	150	2	.32	.77L	.43L	10.83L	D	DL		9501000008				1	13	237887 K2		10	85
10160−5855	2.6	58	284−	2	54	10	145	2	.34	.19:	7.41L	59.89L	CD	CC J	0	560201353C			2					
10160−5037	4.7	51	280+	5	23	3	138	3	1.58	.84	.56:	1.58L	BCC	AAB	0	9701001000								
10161−5633	6.1	6	283+	0	26	7	135	2	60.51	41.12	4.65	36.87L	BBE	AAA	0	870012242C	27		8					
10161−5945	7.0	3	285−	3	19	4	143	3	3.93	2.22	1.38L	82.74L	BB	AA	2	6600100008				1	*41	10160−5944		52	3
10161−5810	7.9	4	284−	1	13	6	142	5	3.01	.56	13.25L	145.09L	BC	AA	2	970142100C			1					
10161−5538	8.6	9	283+	1	22	9	135	3	.36L	.35	3.45L	44.00L	F	DBI		950231021C			1					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10161−5247	11.5	20	281+ 3	38	8	72	3	.50	.25L	.40L	12.49L	B	BG		9500110008								
10162−5554	13.3	52	283+ 1	12	3	141	3	1.62	.83	3.02L	50.27L	BC	AA	1	940130151C								
10162−5915	14.4	30	285− 2	28	13	166	2	.37L	.30	22.62L	163.31L	E	E		960222162C			3	*13	237888 B5		23	98
10162−5049	15.1	16	280+ 5	73	8	87	3	.37	.27L	.40L	1.76L	D	DD		9600010000								
10163−5901	19.4	1	284− 2	14	5	150	4	5.59	3.02	3.63:	38.09	ABEE	AADD	1	571001354C		2	1	*41	10162−5900		29	11
10163−5552	21.5	20	283+ 1	55	9	131	2	.44	.25L	2.70L	22.72L	C	AD		950031110C								
10163−5758	22.2	18	284− 1	17	3	157	4	2.52L	1.53	165.16L	177.84L	C	CB		970334573F								
10164−5204	24.6	46	281+ 4	22	9	134	3	1.04	.29:	.40L	9.98L	BF	AH E	0	9600000008			3	*13	237892 K2		3	75
10164−5228	25.8	51	281+ 3	26	9	134	3	.41	.25L	.88L	14.87L	B	ACB		7500000008			2	13	237893 K0		3	80
10164−5824	25.8	37	284− 2	17	9	156	4	.34:	1.05	13.65:	40.92	DBDD	HBFB	1	970111540C			1	16	04819 O9		6	86
10164−5603	26.7	52	283+ 0	61	14	132	2	.44L	.49L	.93	34.37L	D	JB		950010020C								
10164−5252	27.1	37	281+ 3	17	8	132	3	.43	.18:	.40L	11.83L	DD	CFH	3	9400020008								
10164−5239	27.3	29	281+ 3	19	9	134	3	1.02	.61	.41L	9.85L	BB	AAHD	0	6500010008								
10164−5739	29.0	2	284− 1	28	7	138	3	.84:	1.27:	20.28	248.64L	DDD	DDC	0	960334530F								
10164−5710	29.7	41	283− 0	26	8	136	3	.67:	1.09:	14.15	101.70L	CDE	CDCE	2	770435554F			2	39	SG 283.3−00.6		58	408
10165−5559	30.0	22	283+ 1	41	12	132	2	1.51L	.25L	1.20	33.80L	E	BC		950111332C		A						
10165−5701	30.1	13	283− 0	36	8	83	4	.53:	1.00	8.99L	98.76L	EC	BA	0	970222771F								
10165−5746	31.4	39	284− 1	23	3	165	2	1.67L	1.69	40.55L	348.37L	F	CDL		960299865F								
10165−5705	32.5	1	283− 0	19	3	68	4	1.00L	4.59	28.50	101.70L	CD	BACA		970234450F								
10165−5129	35.7	20	280+ 4	40	8	159	2	.24	.25L	.43L	9.83L	D	F		9400000008			2	*13	237897 K0		23	75
10165−5838	35.7	57	284− 2	20	8	147	4	.72	.26L	15.17L	155.30L	B	B		950200100C								
10166−5924	37.7	34	285− 2	14	8	145	3	.69	.32L	10.14L	162.62L	B	BC		960110020C			3	*17	1660		56	
10166−5613	38.9	54	283+ 0	16	5	139	3	2.14	.69	3.41L	10.13	BE	D ABFC	0	970011030C								
10166−5032	39.2	44	280+ 5	46	13	132	2	.29	.26L	.40L	2.21L	C	DN H		7600000000								
10167−5551	47.5	34	283+ 1	20	9	132	3	.63	.25L	3.54L	36.49L	B	AF		950121000C			3	13	237902 F8		4	60
10167−5427	47.8	43	282+ 2	22	8	141	3	.61	.25L	1.68L	16.06L	F	BN D		951112110C		1						
10168−5500	48.2	43	282+ 1	21	10	138	3	.58	.25L	2.23L	29.01L	C	BH		940000022C								
10168−5808	51.3	50	284− 1	13	6	154	5	4.09	1.68	13.46L	169.91L	BC	AA	1	970020010C								
10169−5403	55.8	55	282+ 2	32	17	135	3	.28L	.25L	.73	5.49L	C	DB		8641000008								
10169−5242	56.7	21	281+ 3	139	8	90	3	.26L	.25L	.58L	3.24	D	HB		8600110008								
10169−5212	57.8	23	281+ 4	20	12	139	3	.89	.33	.40L	9.78L	BC	AC	0	9600000008								
10169−5825	59.7	27	284− 1	18	7	153	4	2.85	.90	10.59L	130.00L	BD	AB	1	970220440C								
10170−5523	1.3	50	283+ 1	37	8	133	2	.35	.26L	1.94L	20.73L	B	BJ		940200000C								
10170−5630	1.8	43	283+ 0	37	12	139	2	.27	.25L	4.45L	69.49L	D	C		960121100C								
10170−5847	3.2	17	284− 2	28	9	147	3	.59	.32L	10.72L	117.23L	B	BC		650011000C			1	39	JF 284.4−1.8		49	30
10170−5639	4.2	3	283+ 0	30	6	144	4	.51	.26	2.88:	20.55:	CDDE	DDBC	0	984324610C								
10171−5716	7.3	31	284− 1	23	3	75	4	1.53	1.57	37.54L	575.87L	CC	BACB	2	552556541F								
10171−5435	7.4	46	282+ 2	30	12	144	3	.39L	.25L	.93	15.05L	E	CB		960100110C								
10171−5343	7.4	49	282+ 2	23	8	132	3	.36	.25L	.42L	14.77L	B	EMFC		9500110028		8	1	*41	10171−5343		3	7
10171−5410	7.5	57	282+ 2	34	19	152	2	.25L	.25L	1.74L	5.79	D	NC		968100031C								
10171−5857	8.2	48	284− 2	45	9	146	2	.30	.27:	2.89L	73.81L	FD	EDBB	0	660000010C			2	*41	10170−5857		39	2
10171−5712	10.2	56	284− 0	14	4	145	4	2.02	7.64	95.74:	173.25:	CDCD	BAAB	1	77D547644F								
10172−5754	13.3	39	284− 1	20	6	132	5	3.64	9.37L	139.67:	483.59L	B F	ABA	2	95E547632F								
10172−5609	13.5	53	283+ 0	29	3	79	3	1.48	.44	4.25L	43.09L	BC	B	0	960221060C			1	14	168−SC 1 OC		21	
10173−5844	18.2	22	284− 2	17	5	148	4	2.05	1.64	10.82L	151.13L	CC	A	9	651011000C								
10173−5226	19.6	34	281+ 4	72	18	130	2	.25L	.46L	1.34L	4.44	D	GCB		7600001118								
10173−5735	20.2	29	284− 1	17	7	155	5	1.88	2.32:	107.98L	451.96L	ED	CCIF	2	96A359983F								
10173−5731	21.0	20	284− 1	17	6	137	3	1.10:	2.22	48.31L	240.13L	DD	CAD	4	960359972F								
10173−5234	21.0	45	281+ 3	32	19	154	2	.43L	.25L	.86	9.02L	F	EC		6500101338								
10173−5746	21.8	53	284− 1	25	6	136	3	.74	2.30	18.07L	56.89L	EF	EAC	8	980361301F			1	23	MRSL 284−00/1		468	
10174−5704	28.8	30	284− 0	13	4	157	4	41.80	60.39	16.13:	174.34L	BBD	AAAF	5	975425654F	69							
10175−5608	30.6	36	283+ 0	38	19	135	2	.26L	.25L	2.63L	7.27	D	FFC		980310030C								
10175−5053	30.9	17	280+ 5	14	5	140	3	11.03	6.18	1.04	1.28L	BBB	AAB	0	7600000000	14							
10175−5720	31.9	19	284− 1	30	3	141	3	2.30L	1.65	13.46L	575.87L	F	CB		550279973F								
10175−5957	33.6	47	285− 3	19	10	159	2	.63	.25L	2.08L	61.35L	C	EM		1700100008			1	17	1662		78	
10175−5925	35.3	55	285− 2	15	8	166	3	.34L	.46	10.77L	116.27L	D	HC		960010000C			1	*41	10175−5926		9	2
10175−5628	35.6	45	283+ 0	22	8	54	4	.84	.49	3.56L	67.39L	BC	ABD	2	960022444C		9						
10176−5741	37.9	18	284− 1	15	3	52	5	1.12	3.64:	52.21	189.72L	EEE	EBB	0	971368844F			2	20	G283.868		61	
10176−5802	38.2	58	284− 1	14	3	145	5	73.57	55.83	19.81:	106.82L	BBF	AABF	5	975422020F	28							
10176−5820	38.2	13	284− 1	17	8	162	3	1.92	.64L	11.72L	98.66L	D	AC		870411060C								
10176−5833	38.6	16	284− 2	17	3	155	4	1.12	.47	11.47L	120.95L	BC	AB	3	970422260C		4	1	20	G284.307		103	
10177−5921	43.7	55	285− 2	18	8	143	3	.51	.28L	26.97L	173.75L	F	EK		950110020C			2	*41	10176−5921		38	3
10177−5446	44.1	44	282+ 2	17	5	134	3	16.99	4.05	.73	16.77L	BBE	AAB	0	950010022C	18	C	3	13	237916 K0		4	45
10177−5826	44.9	40	284− 1	21	8	152	4	.62	.48L	12.72L	130.01L	B	EB		970230040C								
10177−5233	47.2	46	281+ 3	29	17	129	2	.25L	.25L	.79:	8.28	CD	FC		5500132348		9	1	32	X1018−525		146	9
10178−5736	48.6	48	284− 1	12	3	149	5	4.26L	22.90	241.29:	1097.85L	DE	ECFC	9	95D679984F			1	*41	10178−5737		20	2
10178−5958	48.6	23	285− 3	13	5	154	3	4.12	38.33	76.14	41.49	BBCC	AAAA	0	1700100008			2	7	HEN 401		5	
10178−5017	49.2	54	280+ 5	45	19	133	2	.41L	.27L	.40L	2.93	C	IHCC		4500000000								
10178−5330	51.0	56	282+ 3	23	11	140	3	.78	.23:	.48L	3.63:	CE	ECCDD	1	9600012108			1	*41	10178−5331		10	15
10179−5455	55.2	13	282+ 2	18	8	133	3	.76	.21:	1.97L	23.85L	BD	AC	0	950101100C								
10179−5810	58.1	53	284− 1	16	6	152	4	1.69	.57:	3.81:	165.47L	BEE	ABC	0	974220110F								
10179−5409	58.2	11	282+ 2	26	11	130	3	.47	.25L	1.73L	17.32L	C	CDF		940201001C								
10180−5945	0.3	52	285− 3	16	3	149	3	1.81	1.08	1.56L	100.65L	CC	AA	0	6600101008								
10180−5827	0.8	55	284− 1	21	8	162	3	.29L	.28:	4.53	96.22L	FC	DB		870120050C								
10180−5820	3.7	42	284− 1	24	3	156	4	.49L	.41:	9.20	155.86L	FC	FDD		774562050C								
10180−5900	4.9	27	285− 2	78	15	140	2	.50L	.38L	3.56L	24.96	D	KMEB		570011020C								
10181−5744	6.0	51	284− 1	16	3	149	4	2.85	349.36L	3331.15L	5412.14L	F	BCH	7	933159878F			1	23	MRSL 284−00/1		266	
10181−5040	6.3	32	280+ 5	35	21	141	2	.25L	.25L	.49L	2.78	C	JCC		6501000220	C							
10181−5720	6.6	18	284− 0	29	3	52	3	1.38:	1.54	33.37L	61.24L	DC	BCC	0	980765720F								
10181−5050	7.9	14	280+ 5	44	8	140	2	.28	.29L	.42L	1.83L	C	EDH		6600010000								
10182−5742	13.1	54	284− 1	23	8	132	2	5.95	14.79L	231.53:	1297.32L	C F	CCCD	0	952279978F			1	23	MRSL 284−00/1		368	
10182−5859	13.5	41	285− 2	60	13	141	2	.50L	.34	7.41L	66.85L	E	DD		560011020C								
10182−5816	17.8	41	284− 1	21	8	146	3	.97	2.70L	13.06L	117.92L	C	BD		970632270F								
10183−5815	19.1	20	284− 1	73	12	144	2	2.19L	1.97L	8.72	66.93L	E	C		980642422F								
10183−5544	22.6	39	283+ 1	64	21	133	2	.38L	.31L	2.16L	15.99	E	DJJC		950102032C		8						
10184−5359	24.1	50	282+ 2	20	12	141	2	.35	.18:	.45L	15.25L	CD	BC	4	9502112428								
10184−5206	25.8	21	281+ 4	22	12	158	3	.25L	.25L	.89	5.13	CC	GKCA		9601001308								
10184−5748	26.5	32	284− 1	11	5	140	5	31.76	349.36	3331.15	5412.14	BABC	BAAA	4	938187556F			2	*23	MRSL 284−00/1		72	
10185−5111	30.1	47	280+ 5	16	7	138	3	3.37	.78	.40L	1.98L	BC	AAHG	3	5601002000		2	2	13	237937 MA		6	72
10185−5918	31.2	36	285− 2	26	13	180	3	.29L	.49	5.33:	131.61L	DF	ICD		960313424C			1	40	B8 II/III 3		43	89
10185−5753	32.1	8	284− 1	16	7	141	4	2.68	7.08:	3331.15L	5412.14L	CD	CCBC	6	930336444F			2	23	MRSL 284−00/1		273	
10185−5954	32.3	28	285− 3	23	8	162	2	.51	.31	2.39L	74.36L	CD	BF	0	4700000008								
10185−5738	33.3	14	284− 1	25	3	138	5	1.62	1.89:	30.57:	152.32L	DFF	CBB	3	970287932F								
10185−5156	33.5	31	281+ 4	49	3	78	3	.25L	.25L	1.01L	4.93	D	FC		9682000518								
10185−5714	35.2	15	284− 0	22	9	155	3	.95:	2.09	41.32L	165.26:	FD F	BCFC	8	970947732F								
10185−5459	35.4	49	283+ 2	27	9	134	3	.40L	.25L	1.10	22.66L	C	EDCD		964023232C		1						
10186−5433	41.5	55	282+ 2	44	8	85	3	.83	.26	1.92L	14.90L	BD	BC	3	9602000000C			1	17	1666		3	
10186−5732	41.6	5	284− 1	23	8	135	4	2.72L	3.50:	50.19	269.13L	ED	BBBF	7	863399991F			1	*41	10187−5732		39	4
10187−5237	42.3	9	281+ 4	28	16	148	2	.79L	.25L	.73	5.06:	CE	DJED		9604024338								
10187−5912	45.3	16	285− 2	14	8	164	3	.69L	.58	9.46:	59.33:	EEF	EDDB		964416464C		4	2	*41	10187−5912		4	12

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name			Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10187−5810	46.9	1	284− 1	15	3	96	4	3.25	37.49	144.07	296.23	CBDC	AAAB	3	967467332F		1						
10187−5710	47.2	16	284− 0	22	8	141	3	.71:	1.48L	16.75	93.20L	F D	DBB	9	774938940F								
10187−5504	47.3	0	283+ 1	21	3	137	3	.60	.25L	1.59L	19.29L	B	A FG		960212444C		1	3	13	237949 K2		11	
10188−5854	48.1	12	285− 2	35	8	109	4	.69	.31L	13.01L	151.73L	B	BD		550000010C			1	*41	10188−5854		16	1
10188−5650	48.6	30	284− 0	79	7	140	2	.58L	.44L	2.25	49.02L	E	LCC		980422251C								
10188−5827	53.6	13	284− 1	18	7	159	3	1.11	1.10	12.70:	98.27:	CEDD	ACCE	0	66D136445C		9						
10189−5824	54.8	42	284−, 1	22	3	154	3	.59	.39	11.75L	90.23:	CD D	DDDD	2	674136465C		9						
10189−5804	55.9	51	284− 1	14	3	106	4	.76	3.80	31.87:	296.23L	DBE	BABH	0	960367533F		1						
10189−5656	58.9	25	284− 0	8	3	103	4	.59	1.00	10.10	231.57L	DCE	BBBA	1	96C658970C								
10190−5531	1.4	39	283+ 1	34	10	130	2	.39:	.25	2.37L	22.71L	ED	CCJ	0	940011010C								
10190−5350	2.3	23	282+ 3	16	9	131	2	1.78L	.36L	.90	6.44	ED	LCCB		9542001328								
10190−5547	3.8	33	283+ 1	9	8	90	3	.52	.39L	3.32L	31.31L	C	CGI G		941032032C		8	5	13	237960		7	86
10190−5748	4.5	38	284− 1	20	8	160	4	1.05	2.14L	21.13L	5412.14L	C	CD		930151011F			1	23	MRSL 284−00/1		371	
10190−5839	5.5	30	285− 2	15	8	151	4	.87	.87	11.49L	115.75L	BB	AA	0	351300010C			1	*41	10190−5839		16	2
10191−5342	6.9	53	282+ 3	38	3	146	3	.51L	.25L	.73	4.69:	CF	I ECC		9601000318								
10191−5930	7.6	7	285− 2	30	3	168	3	.45	.25L	41.20L	82.34L	C	EBBJ		760734531C								
10191−5643	7.6	26	284+ 0	24	9	144	2	.28L	.30L	5.15L	25.16	D	GCGB		994604373C								
10191−5902	8.5	29	285− 2	16	3	154	4	1.97	.76	10.98L	95.02L	BB	AA I	1	960100120C			1	*41	10191−5902		22	3
10191−5926A	11.8	15	285− 2	13	6	170	2	2.17	3.67	41.20L	156.71:	EF F	DADA	9	955734331C			1	*41	10191−5925		53	5
10192−5240	12.6	24	281+ 4	26	10	131	2	.25L	.33L	1.32	7.34:	CE	LEB		9503113418								
10192−5047	14.5	41	280+ 5	19	9	142	3	.43	.39:	.40L	2.38L	BF	BCNE	0	6601000010								
10192−5433	16.6	38	282+ 2	22	5	136	3	2.00	1.00	1.91L	12.57L	BC	AAJC	0	950210000C								
10193−5614	18.5	28	283+ 1	18	8	139	4	.73	.45	3.95L	46.20L	BB	ABH	1	950312140C								
10193−5459	19.0	54	283+ 2	21	7	133	3	.43	.30L	2.10L	7.58:	C E	CGGE		970112331C		1						
10193−5706	19.2	51	284− 0	12	5	159	4	1.53	1.34:	23.17:	231.57L	FFF	CABB	9	967949943F								
10193−5743	20.7	42	284− 1	48	15	8	2	1.59	1.51:	23.01L	194.59L	DF	BBL	0	970075450F			1	23	MRSL 284−00/1		592	
10193−5258	20.8	5	281+ 3	23	11	148	3	.25L	.25L	.60	4.69:	BC	G DD		6501000318								
10193−5713	21.0	40	284− 0	27	11	142	2	1.45L	1.78:	45.36	58.35L	EE	FCC	7	980939941F								
10194−5625	24.1	23	283+ 0	17	5	146	3	16.75	57.02	27.78	52.91L	BBE	AAAI	0	950100132C	05							
10194−5930	24.9	17	285− 2	14	8	162	3	.48L	1.09	41.20L	85.14:	F F	J BDC		86C544431C								
10194−5720	25.0	51	284− 0	14	3	150	4	3.50	2.18	11.95L	496.98L	CE	AAEB	9	950579641F			1	7	TH35 30		33	
10194−5553	25.5	18	283+ 1	21	8	149	3	.41	.25L	3.58L	37.03L	C	B F		940210030C								
10194−5816	25.7	59	284− 1	16	3	149	3	3.76	2.94	13.09L	134.08L	CC	AAB	0	971312312F								
10194−5915	26.3	20	285− 2	24	3	88	3	.69	.88	9.79:	186.08L	FCE	EBB	1	952327452C		4	1	*41	10194−5915		27	4
10194−5801	26.9	18	284− 1	11	3	152	4	.77:	1.02	19.86:	165.72L	FDD	DBDC	8	874254640F								
10194−5806	29.5	8	284− 1	36	14	8	2	1.05	.93	9.49	165.72L	CDD	BCB	1	970244640F		2						
10195−5909	32.9	39	285− 2	29	11	140	2	.40	.50	6.78L	58.82L	CC	BBG	0	970320121C			2	*41	10195−5909		11	1
10195−5845	33.7	21	285− 2	94	18	9	2	.28	.35L	16.37L	229.47L	C	BG		550210020C								
10195−5334	34.6	7	282+ 3	19	3	137	3	13.55	14.91	2.60	5.71	BBCE	AABB	5	9500000108			1	*41	10195−5334		12	14
10196−5937	37.8	44	285− 2	26	3	169	3	.53L	.45:	4.50:	29.22	FFD	FGCB		580411260C								
10196−5154	39.3	57	281+ 4	32	20	157	3	.25L	.25L	.55L	3.60	D	EGEB		9501000108								
10196−5848	39.5	54	285− 2	16	4	151	4	.41L	2.01	7.78	123.69L	BB	DAA		350010010C			1	*41	10196−5849		16	5
10196−5718	39.6	9	284− 0	15	3	151	3	2.82	1.69	11.10L	137.65L	BD	AB B	8	972758742F								
10196−5635	40.4	15	283+ 0	72	22	140	2	.29L	.33L	4.60L	16.67	E	G C		9600111100C								
10196−5710	40.9	6	284− 0	18	3	154	3	.99L	1.34	14.51:	86.11L	CF	DBB	0	970945820F								
10197−5521	42.5	54	283+ 1	19	6	132	2	.25L	.29L	1.18	12.42L	D	ECC		950312432C		1						
10197−5907	43.4	40	285− 2	26	8	151	3	.38:	.39	5.26	127.11L	FDD	ECBC		960420243C			3	*41	10197−5907		17	7
10197−5750	44.8	32	284− 1	16	3	155	4	200.00	1091.64	588.30	272.60L	BBD	AAA	1	973233534F	71		2	3	RAFGL 4104		9	
10197−5229	46.2	13	281+ 4	39	3	66	3	.25L	.25L	.76	6.93	FD	EDA		9501001228								
10198−5853	48.8	33	285− 2	32	8	160	4	.73	.35	11.08L	130.50L	CE	AC	3	950101040C								
10198−5835	49.6	31	285− 1	16	6	155	4	.31L	.52	13.18L	54.26:	C E	HBBD		368100150C		4						
10198−5510	50.1	37	283+ 1	15	3	138	3	1.33	1.00	2.26L	27.07L	BC	AAMF	0	950321245C								
10198−5929	51.0	32	285− 2	44	8	93	3	.49	.59	14.60L	83.48L	CC	DD B	0	960547751C								
10198−5131	51.9	26	281+ 5	21	9	133	3	1.11	.28	.40L	1.56L	BD	AB H	5	9600000000			2	*23	OCL 0800		209	
10199−5801	54.9	18	284− 1	14	7	151	4	28.31	16.51	21.01	165.72L	CBC	AACD	1	678246974F	43	2						
10199−5443	57.7	34	283+ 2	32	3	131	2	1.15	.52	1.68L	9.90L	BC	AAG	0	970100100C								
10200−5951	1.5	8	285− 2	33	8	75	3	.58	.25L	10.80L	162.00L	B	BJ I		460100020C								
10200−5248	2.3	39	282+ 3	53	22	130	2	.31L	.25L	.40L	4.63	D	F HD		9605001518								
10200−5541	2.8	19	283+ 1	30	13	131	2	2.19L	.30L	.98:	8.07	DD	I LDA		960102210C								
10200−5718	3.3	2	284− 0	21	8	144	2	.37L	1.41L	9.70	122.51L	F	HEBA		980565753F								
10201−5927	6.4	33	285− 2	70	13	140	2	.35	.26L	8.63L	82.83L	D	E		760554330C								
10201−5658	6.6	31	284− 0	26	14	160	2	.75L	.43	9.57L	103.68L	F	BCC		970355630C			1	1	DQ CAR		60	3
10201−5356	7.0	24	282+ 3	23	19	144	2	.83L	.25L	.44L	4.26	C	E KB		9601000228								
10201−5649	7.0	50	284+ 0	21	7	139	3	.67	.32L	4.24L	35.49L	C	BBMI		981232141C								
10201−5700	9.2	43	284− 0	15	6	140	3	.62	.44:	5.88:	34.34:	BFDD	BDBC	0	994256530C			1	1	DQ CAR		74	3
10201−5409	9.2	14	282+ 2	36	8	146	2	.33	.25L	.43L	18.83L	D	G		9501200008								
10202−5646	14.1	24	284+ 0	45	8	140	2	.34	.28L	4.10L	46.93L	C	EFE		950123131C								
10202−5901	14.7	32	285− 2	30	3	87	3	.36	.24	3.30:	114.06L	BED	BCBE	0	950132672C			1	1	*41	10202−5901	15	3
10202−5656	15.4	31	284+ 0	38	12	141	4	.60	.66	9.57	69.22L	FDF	DCBI	9	982296730C								
10202−5158	16.8	10	281+ 4	19	4	137	3	1.38	1.46	.40L	7.86L	BD	AA	9	9500000008								
10202−5419	17.7	58	282+ 2	28	8	71	3	.71	.28	.49L	13.42L	BF	ADBE	5	9500200208			1	13	237988 K2		4	76
10203−5559	18.3	26	283+ 1	20	3	144	4	2.28	.65	2.87L	38.70L	BC	AB	3	940302333C		A						
10203−5919	18.4	47	285− 2	12	3	142	3	1.05	4.03	34.28	103.06:	BBED	BADB	6	960543450C			2	*39	DCC285.0−02.0		107	2700
10203−5421	19.8	42	282+ 2	26	16	131	2	.49L	.25L	.98	7.80L	D	DC		9600300408			1	40	K2 III 1		54	85
10203−5620	21.0	30	283+ 1	23	8	142	4	.52	.15:	3.15L	48.77L	BF	BCJ	0	950010010C								
10203−5508	21.1	31	283+ 2	28	11	133	2	.30	.69L	2.33L	27.56L	C	EJ		950341232C		2						
10203−5515	22.1	0	283+ 1	28	11	130	2	.65L	.25L	1.32L	10.32	D	L GJ A		974420121C								
10203−5141	22.4	21	281+ 4	41	38	74	2	.25L	.25L	.78L	3.67	C	HE		9503010540		C	1	32	X1020−516		76	12
10203−5007	22.6	55	280+ 6	35	22	128	2	.25L	.53L	.63L	1.64	C	HC		3401000000								
10204−5403	25.3	13	282+ 2	26	10	132	2	.45L	.25L	.79	5.00	FE	HDB		9640101558								
10204−5734	25.3	38	284− 1	59	3	89	3	1.64L	2.31	27.33:	275.32L	EF	CCB		772351700F			3	*39	MSH 10−504		70	85
10204−5926	25.5	58	285− 2	24	11	143	2	.59	.52	25.85L	120.47L	FF	FCCB	9	860454320C								
10204−5517	26.6	56	283+ 1	21	3	136	3	2.35	1.71	1.90L	23.86L	BC	AAH	0	960320021C								
10205−5913	31.3	34	285− 2	14	9	169	3	1.03	3.82	39.15:	122.83	CDDE	AABB	9	967433422C		2	1	*41	10204−5912		59	12
10205−5729	32.2	15	284− 0	15	3	151	4	3.80	42.08	226.11L	275.32	CB D	ABGB	9	970153530F		1	1	*41	10205−5728		20	7
10205−5856	32.4	39	285− 2	17	3	147	4	.64	.30:	3.12	147.15L	BDD	ACBB	1	860315660C		1	1	*41	10205−5856		25	1
10205−5803	33.3	24	284− 1	16	4	147	4	.98:	2.59	18.89	62.70L	ECD	CACF	0	580254564F								
10206−5831	38.8	49	285− 1	23	3	160	3	1.19L	.98	13.61L	141.11L	C	AB		950210020F								
10206−5754	39.0	48	284− 1	19	3	157	3	1.32	1.98	38.25L	114.07	DD E	DCCB	9	884536685F								
10206−5439	41.1	40	283+ 2	23	8	138	3	.64	.28	1.86L	18.02L	BD	BD H	2	950000000C								
10207−5815	45.4	8	285− 1	17	9	149	4	.86	.60	12.98L	153.58L	CD	AA	7	570134574F								
10208−5015	48.4	17	280+ 6	22	8	137	3	1.10	.71	.40L	1.74L	BC	AA	0	2600110000								
10208−5722	49.6	2	284− 0	26	3	162	3	1.62	1.86L	47.13L	125.20L	D	A I		980354343F			1	*41	10208−5721		12	1
10208−5244	51.2	43	282+ 4	45	27	156	2	.35L	.25L	.37	10.12L	C	FK		9501200308								
10208−5518	52.8	46	283+ 1	26	11	131	2	.25L	.44L	1.83L	9.66	D	DDA		960312241C		3						
10209−5545	55.3	11	283+ 1	30	11	133	2	.25L	.25L	1.15	12.56:	DD	E BC		950211230C								
10209−5217	55.4	37	281+ 4	28	3	152	3	.25L	.25L	.69	11.20L	C	HEB		9401100308								
10209−5420	56.6	3	282+ 2	55	8	86	3	.32L	.25L	.99	24.22L	D	FC		9502313228		8	2	13	238003 B5		4	93
10209−5711	57.0	6	284− 0	57	10	131	2	.38L	.40	5.60L	64.90L	E	J B		590334640C								
10209−5659	57.6	12	284+ 0	40	10	134	2	.39	.50L	3.10L	57.37L	D	BG		980045570C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10209−5827	58.5	40	285− 1	21	8	154	4	.53	1.52L	14.78L	120.64L	B	BK		850210010F								
10210−5655	2.3	1	284+ 0	16	9	159	4	.43L	.64L	11.23L	40.13	C	HDEB		98C154540C								
10210−5414	3.0	13	282+ 2	16	3	140	3	1.01	.27	.48L	8.11L	CD	AC C	0	9600301438								
10210−5402	3.7	14	282+ 3	16	5	136	3	1.05	.50	.49L	13.34L	DC	ABF	0	9421101108								
10210−5811	6.0	15	285− 1	25	3	154	3	1.80L	.52	16.99L	128.79L	D	BK		570140130F								
10211−5012	6.3	52	280+ 6	73	11	131	2	.44	.31L	.40L	1.86L	C	BH		2400110000								
10211−5922	7.4	16	285− 2	11	5	150	3	10.99	53.54	37.12	181.11L	AAC	AABH	1	952234330C	05		5	*13	238005 B●		2	65
10211−5926	8.4	13	285− 2	26	12	177	2	.49	.76L	37.12L	120.54L	C	CD		860446550C			1	40	AP SI 2		15	101
10211−5331	11.2	11	282+ 3	18	5	133	3	1.17	.63	.40L	11.47L	BC	AA	5	9500101008								
10211−5910	11.8	24	285− 2	23	8	158	2	.38	.70L	14.62L	123.50L	E	BDE		860321200C								
10212−5512	12.6	21	283+ 2	18	5	140	3	2.59	1.21	2.15L	21.32L	BC	AAH	0	960212431C		2	1	40	M1 III 2		48	103
10212−5815	14.9	19	285− 1	28	12	154	2	1.36L	1.42L	4.72L	21.72	D	DB		590230230F								
10212−5750	17.3	45	284− 1	59	16	8	2	.60L	1.10	6.97L	154.91L	E	ECC	0	670548784F								
10212−5300	17.4	22	282+ 3	33	12	154	2	.27L	.25L	.39	13.20L	D	D		9400000008								
10213−5313	18.5	12	282+ 3	17	11	146	3	.25L	.25L	.73	4.73	DE	E DA		7500000308		4						
10213−5417	19.7	14	282+ 2	40	13	132	2	.25L	.25L	.68	8.11L	C	DB		9602213348		8						
10213−5210	21.0	23	281+ 4	30	16	154	3	.25L	.25L	.73	6.13:	FD	CLED		9500101448		C	1	32	X1021−521		39	12
10213−5157	21.5	50	281+ 4	20	8	138	3	.49	.28	.40L	10.28L	BE	BD	7	9501100218								
10213−5641	22.6	38	284+ 0	30	12	136	3	.32L	.27L	2.99L	19.37	D	MB		960021130C								
10213−5848	22.8	54	285− 1	15	7	147	4	.65	1.02	10.56	33.14:	BBCD	BBAC	2	780013560C		1						
10213−5213	23.6	53	281+ 4	59	10	130	2	.45	.33L	.51L	10.06L	F	BLG		9400201438		C						
10214−5611	24.0	48	283+ 1	37	3	147	3	.48L	.25L	.89:	13.46	FD	FFEC		960113211C								
10214−5928	24.6	25	285− 2	14	3	167	3	.58:	.80	8.92	38.22	FDDD	GDCB		770324340C			1	*41	10214−5928		25	8
10214−5328	24.9	27	282+ 3	14	3	139	3	5.40	2.21	.40L	9.78L	BB	AAGF	0	9300201008								
10214−5426	25.9	17	283+ 2	38	15	132	2	.38L	.25L	.86	7.30:	FD	F CD		9682113658		8	1	32	X1021−543		157	8
10214−5242	26.8	47	282+ 4	20	7	134	3	1.10	.47	.40L	8.64L	CC	AB	1	9500202108								
10214−5717	27.3	3	284− 0	40	8	145	3	.79	1.54L	8.89L	68.29L	E	B		780662500F								
10215−5521	30.7	57	283+ 1	13	3	144	4	2.54	1.66	2.60	13.95:	BDFD	AABA	8	96C312231C		3						
10215−5705	31.4	5	284− 0	23	21	63	4	.41L	.36L	6.64L	43.22	D	H HC		990232432C								
10215−5104	31.4	29	281+ 5	48	40	127	2	.25L	.25L	.40L	2.15	F	K		4601000100			1	*41	10214−5103		60	8
10215−5249	32.5	28	282+ 4	17	6	131	3	3.51	2.02	.40L	9.32L	BB	AAI E	5	9500102108								
10215−5916	32.5	53	285− 2	10	3	145	3	200.76	1754.52	851.78	181.11	BBDC	AAAB	0	953232320C	66		2	* 3	RAFGL 4106		56	
10216−5737	36.0	15	284− 0	90	14	19	2	4.73L	122.88L	125.81	140.55L	F	BBB		784543200F			1	20	G284.308		509	
10216−5813	36.6	37	285− 1	16	8	99	4	.63	1.68L	18.87L	156.84L	B	AB		470221230F								
10216−5923	38.5	26	285− 2	15	3	171	3	.48	.50	8.92L	148.98L	EF	CDB	0	962325510C								
10216−5714	39.4	27	284− 0	35	3	137	3	.59	.95	33.66L	52.95L	CD	DEB	0	590440431C								
10217−5659	42.2	57	284+ 0	58	3	134	3	.30L	.31L	3.43	45.56L	E	B		990240142C								
10217−5339	43.7	36	282+ 3	29	12	134	3	.31L	.23:	.97	16.96L	FC	GDB		9441001408								
10217−5855	45.1	28	285− 2	21	3	143	4	.67:	.63	5.25:	160.26L	FFE	AADB		860121450C								
10217−5422	45.9	32	283+ 2	32	15	134	2	.28L	.25L	.52	13.88L	C	D		9503113358		8						
10218−5806	49.6	59	285− 1	49	9	145	2	.56L	.60L	5.67	32.51:	DF	I DBB		590020130F								
10218−5656	50.6	39	284+ 0	34	3	139	3	1.05	.29L	5.76L	120.15L	B	AD		960247572C								
10218−5612	53.2	7	284+ 1	24	8	150	3	.41	.23:	3.04L	37.23L	BD	CC	0	950221200C								
10219−5205	54.2	11	281+ 4	23	14	155	3	.45	.25L	.40L	9.84L	B	CEFC		9502000008								
10219−5748	55.5	29	284− 1	23	4	179	3	2.72L	3.24	38.17:	137.25L	DF	ECFG	0	576450621F								
10219−5828	55.8	12	285− 1	21	11	148	2	.56	1.28L	14.17L	108.74L	C	B		950200010F								
10219−5049	57.9	5	281+ 5	42	20	152	2	.23	.25L	.40L	2.49L	C	D C		6600000000			1	*41	10219−5049		26	3
10219−5907	58.8	36	285− 2	22	8	151	4	.51	.30L	17.84L	161.51L	C	B		760221010C			1	*41	10219−5907		13	1
10219−5939	58.9	50	285− 2	20	11	165	2	.65L	.35	8.41L	69.66L	F	DEDF		660123552C		3						
10220−5626	0.1	49	284+ 1	19	3	144	4	3.26	1.49	4.45L	48.44L	BB	AA	0	950111231C								
10220−5934	0.6	55	285− 2	32	3	89	3	.28L	.35	20.02L	209.36L	E	CD		550010130C								
10220−5742	0.9	2	284− 1	19	3	155	4	3.89	7.59:	17.38L	140.28L	BF	AB	0	681296844F			5	*13	238021 K2		2	63
10220−5328	1.5	8	282+ 3	83	16	130	2	.34:	.25L	.40L	4.47	F F	C FB		8402111008								
10220−5858	1.6	38	285− 2	18	3	141	4	3.17	.90	11.70L	154.16L	DC	AAE	5	761011410C			1	*41	10220−5859		25	3
10220−5652	2.8	4	284+ 0	27	10	136	3	.97L	.29L	32.04L	120.15	E	FGGB		96C356854C		1	1	32	X1022−568		172	1
10220−5752	3.6	24	284− 1	15	3	151	4	2.72	3.24L	14.47L	147.01L	B	AAE	2	370452230F								
10220−5543	4.9	58	283+ 1	26	12	143	2	.68	.25L	2.93L	29.18L	C	B		950241442C		2						
10221−5819	7.3	50	285− 1	14	3	162	4	.98	2.65	29.68	85.46	CBCC	BABB	4	970204354F		8						
10221−5717	7.9	1	284− 0	21	3	94	4	1.47	1.83L	30.37L	1551.50L	E	ADFE		850881720F								
10221−5721	8.1	34	284− 0	84	3	91	3	2.95L	16.89	8.76L	46.74L	D	AB		792985521F			1	7	−563249		61	
10221−5649	8.5	39	284+ 0	44	8	89	4	.72	.31L	6.54L	120.15L	C	BFHC		940359744C		1	1	40	M1 III 2		25	103
10221−5144	11.0	5	281+ 5	115	8	88	3	.51L	.25L	.48	2.77L	C	LC		9600000000								
10222−5226	12.2	4	282+ 4	21	8	131	3	.52	.25L	.40L	12.57L	B	CF		9400000008								
10222−5633	12.5	37	284+ 0	24	10	139	3	.36L	.19:	2.26:	16.86	DDD	CFDA		968114475C		1						
10222−5700	13.1	22	284+ 0	14	5	137	4	2.14	1.02	7.34L	74.71L	BB	AA	2	970441051C								
10222−5755	13.6	30	284− 1	36	16	8	2	2.00L	1.40L	6.53	150.66L	D	CB		370336341F								
10222−5835	14.7	53	285− 1	22	3	157	4	.88L	.57L	3.88	27.33:	DE	ABCD	0	971111250F			1	5	DC284.9−01.3		254	
10222−5341	15.9	53	282+ 3	18	3	138	3	8.06	3.76	.70	14.50L	BBC	AAB	1	9402001308								
10222−5600	16.3	31	283+ 1	37	8	84	4	.60	.24:	3.26L	56.54L	ED	CDF	7	940100010C								
10223−5426	21.8	52	283+ 2	24	8	136	3	.58	.25L	.44L	20.14L	B	BFM		9401100018			2	13	238030 K2		2	83
10224−5946	28.6	41	286− 2	31	3	168	2	.55L	.51	7.55L	115.77L	F	EFD		450025341C		3	1	23	OCL 0815		292	
10225−5651	31.4	24	284+ 0	17	3	137	4	.30L	1.38	9.50:	120.15L	BF	BBB		960369764C		1	1	32	X1022−568		107	1
10225−5925	31.6	49	285− 2	15	10	162	3	.79	.41	17.95L	154.72L	CF	AA	9	660110020C			1	*41	10225−5925		10	3
10225−5903	33.9	27	285− 2	11	8	85	4	.54	.34L	12.99L	127.53L	B	ABJ		660120000C			2	*17	1675		34	
10225−5202	35.5	45	281+ 4	21	8	138	3	.47	.20	.40L	7.21L	BD	BCL	0	9500000008								
10226−5229	36.7	1	282+ 4	22	3	137	3	56.01	76.43	16.92	5.07	BBCC	AAAA	2	8500000008	42							
10226−5649	39.1	55	284+ 0	28	8	132	3	.50	.34L	4.92L	120.15L	B	BMI		960167312C		1						
10226−5956	39.7	16	286− 2	19	3	149	3	113.43	70.10	13.98	91.58L	BBC	AAA	1	6501000208	29		3	13	238038 MB		5	70
10226−5545	40.7	15	283+ 1	22	13	143	3	.29L	.44	2.34L	29.44L	D	BHD		940231452C		2						
10227−5541	43.9	22	283+ 1	24	3	137	4	1.06	.31L	2.50L	24.26L	B	ACMB		950142543C		2						
10227−5404	43.9	6	283+ 3	13	3	135	3	28.69	8.86	1.43	13.73L	BBB	AAA	0	9400100208	17		2	13	238040 MB		3	67
10227−5904	45.4	38	285− 2	44	17	8	2	.43	.35L	12.76L	109.46L	C	CE		760130010C								
10227−5751	46.5	12	285− 1	17	3	164	4	1.62L	.87:	13.61	62.61:	EEE	DCBE	0	580534332F			1	39	SG 284.6−00.5		113	408
10227−5451	46.5	1	283+ 2	18	4	133	3	5.69	1.97	.77	16.66L	BBD	AABF	0	950010031C			1	17	1676		1	
10227−5010	46.5	21	280+ 6	22	8	140	3	.73	.25L	.40L	1.72L	B	BD		6400000000								
10227−5730	47.9	1	284− 0	28	3	151	3	21.88	143.15	9.97L	85.90L	BC	AB	8	681646684F		F	1	20	G284.308		218	
10228−5618	48.8	53	284+ 1	33	8	138	3	.25L	.25L	2.27	33.99L	C	I HCG		950110263C								
10228−5510	49.1	9	283+ 2	25	6	133	3	.43	.16	1.82L	7.12L	BD	CDDC	0	978311042C								
10228−5943	54.0	48	286− 2	30	3	90	3	.53	.39L	3.06:	162.42L	D F	BJF		450024240C		1						
10229−5807	55.2	9	285− 1	19	6	145	3	.95:	1.78	18.60:	113.20:	CEED	CBCB	8	77C248558F		2						
10229−5705	56.0	24	284+ 0	14	5	140	4	4.15	1.15	6.97L	67.51L	BC	AA	9	970231431F								
10229−5059	56.1	39	281+ 5	18	9	142	3	1.20	.48	.40L	1.64L	BC	AB	0	5600001000			1	*41	10229−5059		16	3
10229−5838	58.0	45	285− 1	16	3	152	4	3.35	1.95	12.54L	112.28L	BB	AA	2	960111121F			1	5	DC284.9−01.3		419	
10229−5826	58.7	21	285− 1	53	8	82	3	.80	1.87L	15.15L	140.71L	C	CC E		970220041F								
10229−5651	58.9	15	284+ 0	23	3	76	4	1.74	.65	5.74L	50.84L	BC	BB	4	970244420C		1						
10230−5701	0.3	52	284+ 0	28	13	138	3	.35:	.44:	9.98L	57.04	CD E	GCFB	1	97C434451C								
10230−5527	1.4	52	283+ 1	48	13	132	2	.27L	.25L	.93	16.31L	D	EBC		960000100C								
10230−5910	1.6	55	285− 2	13	4	144	3	4.33	3.33	2.75:	140.08L	CBD	AAFC	8	760100020C			1	*41	10230−5910		32	3
10230−5048	2.1	60	281+ 5	17	10	145	3	1.03	.49	.40L	1.98L	BC	ABLE	0	3600001100			1	*41	10230−5049		9	2
10230−5633	4.0	41	284+ 1	59	9	140	3	.39L	.25	4.92L	41.63L	E	CB		950126295C		1						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	s	° ′	°	°	(")	(")	(°)																	
10230−5744	4.9	45	285− 0		16	3	156	4	1.05	.95:	43.07L	225.25:	CF E	BBJ B	9	461457352F			1	40	B7/8 III/I 2		19	100
10231−5509	6.4	23	283+ 2		25	8	161	2	.38	.28L	2.11L	21.64L	F	BE		950211042C								
10231−5406	7.0	22	283+ 3		90	19	131	2	.30L	.25L	.66L	3.76	C	EDI C		9500100208								
10231−5823	8.4	54	285− 1		18	3	152	4	14.87	7.62	2.77:	18.70:	CBEF	AADD	9	990221043F	43		1	7	−582175		35	
10232−5315	14.1	57	282+ 3		21	7	134	3	.25L	.19:	1.67	2.66:	EBD	BAB		3500000008								
10232−5233	15.1	36	282+ 4		46	8	151	3	.25L	.25L	.40L	3.11	C	K C		9600000008								
10232−5737	15.5	22	284− 0		19	3	168	3	1.27:	1.60	140.49L	530.90L	FE	BCHB	3	450555650F			2	*20	G284.308		534	
10232−5615	17.4	48	284+ 1		18	3	145	4	7.86	4.10	2.39L	34.70L	BB	AAC	2	950010263C								
10233−5648	18.8	37	284+ 0		34	8	135	3	.76	.27L	5.47L	49.17L	B	AI J		970261110C			2	13	238048 K0		5	77
10233−5026	20.7	46	281+ 6		52	8	75	3	.39	.25L	.40L	1.36L	B	DJ		9700000010								
10234−5238	24.7	43	282+ 4		21	6	132	3	1.73	.96	.40L	7.67L	BC	AA	0	9500100008								
10234−5820	25.8	59	285− 1		36	8	78	3	.76	1.65L	16.42L	132.78L	F	BI E		970131021F								
10235−5450	30.1	4	283+ 2		21	5	135	3	2.10	1.36	1.48L	13.59L	BC	AAB	0	950010020C								
10235−5620	30.5	3	284+ 1		20	12	124	4	.25L	.25L	2.21:	17.14	DC	KGEC		964111253C								
10235−5204	31.0	31	282+ 4		22	9	133	3	1.00	.36	.40L	2.07L	BD	AC	0	8600001000								
10235−5800	31.5	52	285− 1		24	11	145	2	.60L	.79	4.18L	132.85L	F	DBJ		870342100F								
10235−5734	33.2	57	284− 0		22	3	155	4	2.14	3.73L	8.67L	115.23L	C	BE	0	572746620F			2	*20	G284.308		589	
10235−5342	33.5	17	282+ 3		28	10	134	3	.57	.25L	.45L	17.30L	D	CEE		9200111008								
10235−5900	34.8	1	285− 2		45	18	8	4	.88L	.42	12.03L	132.82L	D	BB F	2	561020070F								
10235−5811	35.0	53	285− 1		22	13	166	4	.67L	1.14L	8.94	59.85	ED	BDAD		884325244F								
10235−5607	35.3	59	284+ 1		18	3	146	4	4.43	1.92	2.90L	29.26L	BB	AAB	0	950220140C								
10236−5723	37.3	52	284− 0		23	9	163	3	1.69L	3.36	121.74L	1147.34L	E	EBB		650554610F			1	*41	10236−5723		9	2
10236−5337	38.4	30	282+ 3		24	8	139	3	.50	.25L	.41L	17.61L	B	CJ		8200321308		4	1	17	1678		9	
10236−5754	39.1	50	285− 1		27	8	152	3	.86:	1.62	13.19:	163.26L	DFF	CAA	9	465658834F								
10236−5712	40.9	46	284+ 0		20	3	152	3	1.50L	2.66	23.39L	100.33L	D	DCB		970442642F								
10237−5846	42.6	43	285− 1		25	8	57	4	.52	1.45L	16.87L	241.07L	D	CC		850020020F								
10237−5659	43.4	0	284+ 0		14	3	147	4	6.45	8.82	15.23	63.58L	BBC	AAA	2	970212220F								
10237−5628	44.5	15	284+ 1		24	8	140	4	.53	.35:	5.94L	45.08L	BF	BAD	0	950011030C								
10237−5751	45.6	21	285− 1		22	8	147	4	1.96	5.83L	148.35L	705.89:	D	D CDF B	0	45D345764F			1	*41	10238−5751		34	1
10237−5836	47.1	58	285− 1		17	3	140	4	1.79	.67	12.42L	124.19L	BC	AA	1	970000110F			1	17	1679		31	
10237−5546	47.6	43	284+ 1		20	5	138	4	.98	.27L	2.95L	28.32L	C	AD		960211422C								
10237−5129	47.6	44	281+ 5		41	14	149	3	.25L	.25L	.42L	3.30	B	HHD		6600000110								
10238−5806	49.2	48	285− 1		15	3	160	4	9.88	6.12	12.18L	110.90L	BB	AADD	0	870331153F			1	7	TH35 41		72	
10238−5828	49.5	51	285− 1		15	6	157	3	1.84	.84	6.38L	91.87L	BC	AA E	1	970110121F								
10238−5444	51.5	6	283+ 2		23	6	132	2	4.35	1.14	.40L	12.60L	BC	AA	0	9500000008			2	13	238054 M0		5	71
10238−5734	53.1	42	285− 0		23	12	174	2	1.06	1.83L	5.90L	108.88L	F	BE		571774420F								
10238−5645	53.3	25	284+ 0		41	21	163	2	.34L	.38	8.65L	55.91L	F	DMF		970542543C								
10238−5852	53.5	25	285− 1		19	8	146	4	1.07	.65	15.51L	142.82L	BD	ABF	4	660010020F			1	*41	10239−5852		13	3
10239−5818	54.2	24	285− 1		15	3	160	4	38.45	25.73	7.97	131.66L	BBC	AAA	0	673142010F	15		1	7	HEN 416		4	
10239−5141	54.6	26	281+ 5		19	9	132	3	.56	.30:	.40L	2.01L	CF	AB	8	9601000000								
10239−5527	55.2	39	283+ 2		47	12	132	2	.48L	.26L	1.40	9.01	DD	NCB		968011212C								
10240−5152	1.7	2	282+ 5		63	14	145	2	.25L	.25L	.40L	2.28	C	D		8600010000								
10240−5737	3.5	45	285− 0		27	3	52	3	1.77L	.86	15.08:	162.68L	FE	ECCD		470754320F			1	23	OCL 0809		195	
10240−5610	3.8	3	284+ 1		35	19	166	4	.30L	.37:	4.18	35.68L	DD	HDBC		954351631C								
10240−5337	4.3	6	282+ 3		29	10	133	3	.25L	.25L	1.42L	5.56	C	EAA		6400211308		4	1	32	X1024−536		70	4
10240−5122	4.5	8	281+ 5		21	9	132	3	.70	.18:	.40L	2.10L	BD	AFG	0	6600000000								
10240−5330	6.0	3	282+ 3		20	9	135	3	.96	.46	.47L	13.89L	BC	ABJ	1	9300000008								
10241−5451	8.5	26	283+ 2		38	3	153	3	.25L	.86L	.64	6.27L	D	EEC		9600200218								
10241−5521	10.7	58	283+ 2		19	3	145	4	2.17	.80	2.12L	23.27L	BC	AAH	2	950030211C								
10241−5941	10.8	24	286− 2		56	5	144	2	.32L	.31	2.84	76.53L	DC	BB		9500000008								
10241−5720	10.8	38	284− 0		12	3	103	3	5.49L	11.67L	285.07:	1147.34	FE	EDEB	9	849957957F			1	*41	10241−5720		2	12
10242−5402	13.8	21	283+ 3		30	8	135	3	.31	.27L	.46L	22.93L	F	DC E		9300000208								
10242−5734	14.2	24	285− 0		18	10	169	3	.89	3.93	6.16L	97.07L	EF	CC	9	570982310F			1	7	90578		42	93
10242−5653	14.9	3	284+ 0		33	11	162	2	.33	.69L	4.57L	75.42L	E	BCFD		970265110C		1	1	23	MRSL 284−00/1		365	
10242−5639	15.5	36	284+ 1		21	3	137	3	11.58	4.77	4.75L	33.57L	AB	AA	2	980640391C	15							
10243−5313	18.4	12	282+ 3		17	3	139	3	2.08	.73	.40L	11.19L	DC	AA	5	9401000108								
10243−5646	18.8	47	284+ 0		22	11	140	2	.57L	.34	10.44L	47.66L	D	J CCE		970356200C		1						
10243−5338	19.0	16	282+ 3		15	5	133	3	31.11	17.46	3.42	15.26L	BBC	AAAC	0	6401210308		4	4	13	238059 K5		5	70
10243−5416	20.0	1	283+ 3		14	3	132	3	6.78	2.23	.41:	15.47L	BBD	AAF	2	9310100318			1	40	M2/3 (III) 3		19	106
10243−5218	21.3	44	282+ 4		22	8	134	3	.69	.29	.40L	8.50L	BD	BC	0	4401100218		4						
10243−5634	22.6	7	284+ 1		23	12	129	2	.25L	.42L	3.04:	11.81	FD	HDB		970330140C								
10243−5155	23.0	39	282+ 5		100	36	130	2	.28L	.66L	.40L	1.95	D	LG		7600000000								
10243−5609	23.2	58	284+ 1		16	3	142	4	3.69	2.41	4.18L	35.68L	AB	AABF	4	950552891C								
10244−5819	27.9	43	285− 1		33	3	83	4	.61	.69	11.99L	162.52L	DF	CBBF		560343173F								
10244−5810	29.5	30	285− 1		36	11	144	2	1.02L	.99L	3.63	41.78:	DF	GI DD		780723451F								
10245−5617	30.1	14	284+ 1		12	3	162	4	2.34	3.28	37.32	105.77:	DCDC	BAAA	9	94D325753C		9						
10245−5530	30.5	56	283+ 2		36	25	142	4	3.64	1.02	2.19L	15.35:	AB E	AAFE	1	960021321C			1	40	M3 III 2		54	103
10245−5407	33.8	5	283+ 3		41	19	144	3	.25L	.67L	.46L	4.54	D	GI C		9500000308								
10245−5607	35.6	26	284+ 1		23	7	133	3	.36	.59	5.68L	30.27L	CC	CCBC	0	956553762C								
10246−5844	38.5	49	285− 1		17	3	150	4	2.40	1.96	12.81L	137.19L	CB	AA	3	860010080F								
10246−5520	39.2	52	283+ 2		32	3	75	4	1.26	.46	2.45L	26.19L	BC	AB	1	950030113C								
10246−5525	39.5	8	283+ 2		20	6	135	3	5.79	3.31	2.62L	19.26L	BB	AAH	0	960041220C								
10246−5244	41.1	55	282+ 4		63	27	144	2	.25L	.25L	.40L	2.92	D	C		6601000008			1	*41	10247−5244		23	12
10246−5338	41.5	46	283+ 3		14	3	135	3	4.48	2.15	.55:	15.35L	BBC	AACH	0	6401100308		4						
10247−5217	43.5	29	282+ 4		29	19	153	3	.25L	.25L	.58L	4.68	C	NI HB		9501100310		4						
10247−5726	43.8	56	285− 0		28	13	148	2	3.32L	6.97L	158.26L	470.70	F	HI EA		550555668F			1	23	OCL 0811		441	
10247−5745	44.8	9	285− 0		17	5	150	4	1.17:	15.41	103.21	203.81L	CDD	BAAB	0	360059660F								
10247−5415	46.4	15	283+ 3		89	24	130	2	.73L	.25L	.54L	4.54	E	F HD		9500100318								
10247−5639	47.6	38	284+ 1		25	5	136	3	1.21	.56	4.98L	33.27L	BC	AA H	1	860033010C								
10248−5648	51.0	34	284+ 0		41	3	139	3	.39L	.85	10.44L	34.75L	E	GEBE		880346200C		1	1	23	MRSL 284−00/1		447	
10248−5719	51.9	29	284+ 0		22	11	139	4	1.08	1.47	21.81	59.07L	CCE	CCB	1	674646325F			1	23	OCL 0811		373	
10248−5437	52.8	17	283+ 2		21	6	133	3	6.27	1.62	.45:	13.29L	BCD	AAE	2	9301000208			3	13	238067 K0		4	55
10248−5807	53.0	58	285− 1		25	10	145	3	.51	1.14L	13.62L	58.68L	C	CA F		870633442F								
10249−5821	54.5	25	285− 1		15	3	149	3	.71	2.19L	3.42	26.25	C DD	DDBD		880122193F								
10249−5918	54.7	35	286− 2		13	9	166	3	.97	.60	12.55L	110.62L	CC	AA	5	260102120C		1	1	*41	10248−5917		56	3
10249−5013	58.3	51	281+ 6		33	19	156	2	.44	.25L	.46L	2.22L	C	B G		6600000000								
10250−5943	1.0	8	286− 2		15	8	154	2	2.02	.73	5.35L	162.01L	BF	AB	0	8501335628		3						
10250−5634	1.1	4	284+ 1		32	8	75	4	.67	.31L	4.51L	51.37L	C	BC		950130110C								
10250−5443	1.5	16	283+ 2		46	21	135	2	.47L	1.52L	.60L	5.77	E	MFHD		9601000308								
10250−5622	1.8	12	284+ 1		16	5	135	4	.26L	.43	6.14	23.00L	DD	EBBB		966036974C		9						
10250−5904	2.0	17	285− 1		19	3	148	4	1.29	.50	13.80L	141.53L	BD	AB	0	360000000F								
10250−5740	3.2	1	285− 0		21	10	148	3	1.05	3.89L	35.30L	203.81L	D	ACHC	0	362256674F								
10250−5001	4.6	8	281+ 6		23	3	140	3	1.43	.32	.40L	1.49L	CC	AD	2	5700001000			1	13	238073 K5		4	77
10250−5616	4.6	18	284+ 1		15	7	140	4	.30:	.92	3.22	34.89L	CBC	DAB	0	960246844C		9	1	32	X1024−562		123	9
10251−5554	6.3	28	284+ 1		24	8	141	4	.39	.27:	1.25L	31.66L	DD	CDB	5	960417353C								
10251−5733	7.1	23	285− 0		16	3	172	4	1.61:	1.61	40.08:	322.61L	EED	FBCB	7	365788554F								
10251−5233	8.1	36	282+ 4		22	9	132	3	.71	.34	.40L	7.87L	CC	BD	1	4400010008								
10251−5033	8.5	53	281+ 6		23	8	133	3	.73	.25L	.40L	1.78L	D	BH D		3701221000								
10251−5941	9.6	38	286− 2		18	7	157	3	.75L	.57	7.55	51.24:	ECD	EDCB		9601235628		3						
10251−5542	11.0	24	284+ 1		32	3	147	3	.25L	.37L	1.48	23.43L	D	FEC		9600200310								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Flags Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
10252−5945		12.7	9	286− 2		20	8	145	2	1.16L	1.03L	3.64	69.75L	C	BCE		7601247638		3	1	32	X1025−597		161	3
10252−5333		12.9	48	283+ 3		19	3	133	3	1.68	.70	.40L	14.94L	BC	ABN	3	9400000008			1	*41	10252−5909		7	3
10252−5909		13.4	36	285− 2		15	3	148	4	1.79	.54	14.25L	92.65L	BC	AB	0	460000000C			1	23	OCL 0811		476	
10252−5715		16.8	15	284+ 0		28	10	140	2	.39L	.65L	8.06	39.44L	E	EDC		980532120F								
10252−5036		17.5	20	281+ 6		40	18	145	2	.45	.88L	.40L	2.31L	C	DC		3601221000								
10253−5952		21.9	41	286− 2		19	8	140	3	.51	.36L	3.35L	138.74L	C	BEE		8500000108								
10253−5532		22.1	20	284+ 2		30	12	138	4	.43L	.25L	1.95	27.95L	E	KHBC		960212352C								
10253−5959		22.6	30	286− 2		18	3	149	3	3.52	1.55	1.67L	115.37L	BB	AA	1	7600100008								
10254−5801		27.0	17	285− 1		18	3	150	4	1.89L	1.87L	5.70	126.05L	C	CBA	5	880233210F			1	*41	10254−5801		8	4
10254−5925		27.7	3	286− 2		14	9	157	3	.73	.41L	20.92L	171.29L	B	BJ		150020200C			1	17	1684		4	
10254−5614		28.3	49	284+ 1		17	3	142	4	3.20	1.77	2.86L	23.69L	BB	AA J	0	960122211C								
10254−5706		28.7	42	284+ 0		20	10	150	3	.87	1.50L	17.52	43.03L	C D	AAAE	5	984522510F		1	1	*41	10255−5707		60	2
10255−5341		30.2	54	283+ 3		23	9	132	3	.37	.25L	.42L	17.63L	C	CEL		9400101008								
10255−5517		30.4	45	284+ 2		32	3	50	4	.25L	.25L	2.39L	9.07	C	GHB		960011454C		2						
10255−5252		31.7	17	282+ 4		18	8	140	3	.73	.15:	.40L	10.59L	BD	AC	0	5400100008			1	*41	10254−5251		44	3
10255−5559		33.0	40	284+ 1		13	4	144	4	15.69	9.27	2.68	12.34	ABEF	AAAB	1	970110030C		14						
10255−5032		33.2	15	281+ 6		28	8	138	2	.35	.25L	.40L	2.38L	C	DJ		3600210000								
10255−5723		33.2	7	285+ 0		16	7	152	4	3.41	1.24	14.86	91.41L	BDE	ABCD	0	674314530F			8	*13	238077 F5P		10	48
10255−5620		33.8	47	284+ 1		17	7	133	3	.30	.27L	1.86:	26.61L	C C	DDBC		964014212C		8						
10256−5120		39.0	2	281+ 5		19	8	137	3	1.09	.29	.40L	2.20L	BD	ABME	0	4600000000			1	13	238079 K5		5	85
10256−5836		39.6	12	285− 1		16	3	150	4	1.66	.96	9.25L	131.87L	CC	AA E	9	870024552F		2						
10256−5642		40.0	14	284+ 1		18	9	136	3	.69	.40	5.17L	36.21L	FE	CB	3	960122020F								
10256−5824		40.9	4	285− 1		23	11	141	3	.62	1.83L	17.14L	153.43L	C	B E		860031030F								
10256−5158		41.3	1	282+ 5		24	8	133	3	.78	.25L	.40L	1.82L	B	AC		9702000000			1	19	399		13	115
10256−5628		41.8	59	284+ 1		13	4	137	4	4.30	53.47	29.81	41.28L	AAC	AAAJ	1	650122452C		8						
10257−5804		45.7	19	285− 1		15	5	159	3	1.89	1.87L	13.33L	111.20L	C	AA	7	982323210F			1	*41	10257−5803		34	3
10257−5247		45.9	3	282+ 4		18	8	130	3	.65	.45	.40L	8.49L	DC	BB E	6	5501101008			1	*41	10257−5247		13	3
10257−5854		45.9	12	285− 1		18	3	144	4	.90	1.28L	16.01L	138.22L	D	BF		560020010F								
10258−5528		50.7	49	284+ 2		26	16	137	2	.25L	.15:	2.15	21.23L	EF	JCB		968114361C		2						
10258−5933		50.7	58	286− 2		11	3	155	3	2.50	.74	1.68L	109.43L	BC	AA	0	7601100108								
10258−5611		52.8	30	284+ 1		48	9	141	2	.26	.53L	3.04L	37.33L	D	CJ		950020000C								
10258−5926		53.8	7	286− 2		14	5	148	3	.42:	1.10	27.82L	166.03L	DC	CBA	1	150032440C								
10258−5755		53.8	28	285− 0		17	3	163	4	.66	.57:	5.44	41.74	CEFD	DFBD	0	990202310F			1	*41	10258−5755		25	1
10259−5921		55.6	45	286− 2		12	6	157	3	1.55	1.72	108.03L	138.33L	CC	AAAA	2	760033450C								
10259−5227		55.9	2	282+ 4		27	14	139	2	.38	.29L	.40L	9.97L	C	CFH		3401000008								
10259−5848		59.9	6	285− 1		16	3	146	4	1.32	.58	8.08L	129.60L	BF	AB	0	460020010F								
10260−5744		0.5	40	285− 0		21	3	151	4	1.78L	1.57	16.09L	124.26L	C	CCC		274067663F			1	*41	10260−5744		17	6
10260−5735		0.9	45	285− 0		27	13	9	3	1.72L	.79	5.47:	151.26L	FE	FCE		370256500F								
10260−5828		2.1	56	285− 1		16	4	143	4	3.15	.72	12.35L	130.79L	BC	AA	1	870022020F			4	13	238085 F0		5	40
10260−5411		2.2	57	283+ 3		15	4	133	3	3.21	.82	.43L	15.20L	BC	AAF	1	9301020008			1	40	M4/5 III 2		18	103
10260−5215		4.7	45	282+ 4		59	9	128	2	.24	.25L	.40L	2.64L	C	CI		9501110100								
10260−5544		6.0	9	284+ 1		19	7	139	3	.56	.25L	2.31L	7.79	C J	BHFC		972200040C								
10261−5055		9.7	43	281+ 6		15	4	135	3	36.66	22.26	3.23	2.46:	CBDD	AAAA	9	9620000000		27	1	1	VZ VEL		38	3
10261−5717		10.9	8	285+ 0		17	8	146	3	4.60	3.43	5.25L	55.48L	BC	AA C	1	970315431F			1	*41	10262−5717		20	3
10261−5934		11.2	54	286− 2		87	16	141	2	.70L	.39L	2.12	93.95L	C	E D		6601100108								
10262−5503		13.2	48	283+ 2		23	8	143	3	.50	.25L	.48L	27.27L	B	A L		9500102008		2	2	13	238087 K2		5	80
10262−5727		13.8	54	285− 0		19	3	149	3	1.70	.94L	16.81L	45.74L	B	ABCC	3	488131740F			1	23	OCL 0811		460	
10262−5726		15.7	38	285+ 0		23	11	145	3	1.74L	.94L	12.14:	43.28	FE	ABBA		584122540F			1	23	OCL 0811		430	
10262−5106		15.8	24	281+ 5		16	3	139	3	1.39	.88	.33:	1.68L	BBC	AADK	0	9601000000								
10263−5923		19.5	12	286− 2		11	4	149	3	2.36	10.67	108.03	138.33	CBCC	AAAA	5	760035572C								
10263−5554		19.7	48	284+ 1		15	4	143	4	.87	.48	2.31L	26.26L	CC	ABCH	8	960310562C		8						
10263−5416		20.2	20	283+ 3		23	3	130	3	.46	.25L	.45L	13.88L	C	B II		9301120118								
10263−5459		23.2	20	283+ 2		19	3	141	3	1.85	.92	.45L	18.49L	BC	AA	4	9500222008		3						
10263−5026		23.6	9	281+ 6		29	8	136	3	.44L	.25L	.89	2.75:	CD	MEBB		2600000200		4	1	14	214− G 8 S.		6	
10264−5214		24.1	59	282+ 4		52	32	128	2	.25L	.25L	.40L	3.48	D	D		9500110320		C						
10264−5713		26.4	58	285+ 0		17	8	149	3	.70	2.02	19.96:	41.02:	CCCC	BABB	0	984023530F			1	*41	10264−5713		14	3
10265−5705		32.9	44	285+ 0		17	10	149	3	1.29L	1.75	6.96	71.04L	CC	BB		976223433F			1	*41	10264−5704		58	2
10265−5401		35.9	28	283+ 3		49	3	80	3	.30L	.25L	.58	4.99:	CF	EFBE		6600000408								
10266−5817		38.1	20	285− 1		20	8	152	4	1.82L	.67	4.56	103.40L	CE	CBAC		984130210F								
10266−5553		38.1	55	284+ 1		17	10	136	3	.25L	.25L	.97	8.18:	CF	I HCD		970210694C		8						
10266−5450		39.3	47	283+ 2		18	5	139	4	1.83	.51	.66L	12.12L	BC	ABDD	1	8381110108			1	17	1686		50	
10266−5628		39.8	49	284+ 1		45	8	83	3	.36	.25L	5.36L	46.40L	C	C K		950235572C		8						
10266−5458		40.2	44	283+ 2		19	6	141	3	1.98	.54	.46L	18.43L	BC	AAG	4	9500122008		3						
10266−5804		41.0	4	285− 0		22	8	151	4	.72	1.76L	12.81L	143.80L	C	BL		970130000F								
10266−5650		41.7	52	284+ 1		20	13	135	3	.86L	1.21L	3.84L	21.41	E	ED		970100272F		2	1	7	−563397		72	
10267−5042		42.8	50	281+ 6		27	16	152	2	.25L	.44L	.73	2.92L	C	EBC		2601000100			1	14	214− G 10 S.		8	
10267−5535		45.8	24	284+ 2		27	11	145	4	.43L	.25L	2.20L	9.81	C	I EBC		970110123C		4						
10267−5658		47.0	50	285+ 0		14	9	153	3	32.13	29.25	32.04	33.19:	BBCD	AAAD	0	980204454F		14		1	40	K0 III 2		36	78
10268−5604		50.0	4	284+ 1		12	3	142	4	1.57	.86	1.34:	33.28L	CBF	AAD	9	960254642C			1					
10268−5309		51.8	19	283+ 4		26	9	129	3	.64	.33	.40L	5.71L	FC	BCFC	2	9581101628								
10268−5758		52.5	29	285− 0		14	8	147	4	1.02	.63	10.20L	131.58L	BC	ABG	3	970026633F				1	*41	10268−5758		8	3
10268−5736		53.5	5	285− 0		22	11	147	4	1.56L	1.51L	4.83	93.56L	[	EHA		370040310F				1	*41	10269−5847		48	5
10269−5846		54.4	56	285− 1		16	3	145	4	1.08	.90	12.23L	147.91L	CC	AA	4	660101000F								
10269−5619		57.6	3	284+ 1		28	3	168	2	1.58L	.31	3.21:	23.46:	DEF	I CEB		960243751C								
10270−5125		0.5	39	282+ 5		91	18	128	2	.31L	.25L	.41	2.15L	(	B		2600100000								
10270−5924		0.6	29	286− 2		12	3	157	3	.59	1.07	19.23	138.33L	CCC	BBBC	1	760113262C			1	5	DC285.8−01.6		229	
10270−5121		1.8	52	282+ 5		24	12	135	3	.36	.25L	.40L	2.10L	B	DFB		1601100000								
10270−5704		2.4	7	285+ 0		17	6	163	3	.94L	.81	6.63:	57.44	CE	FCDB	5	978223333F								
10270−5451		2.8	4	283+ 2		29	3	143	3	.29	.25L	.41L	5.59:	DF	BELE		8401210238			8	1	17	1688		48
10270−5336		3.6	32	283+ 3		20	4	131	3	1.20	.47	.53L	12.03L	BC	ABJJ	1	9400001008								
10270−5202		5.5	0	282+ 5		22	8	131	3	.67	.28	.40L	1.64L	BC	ADG	1	9700000000								
10271−5602		6.9	18	284+ 1		14	3	138	4	.82	.54	2.65L	34.42L	BB	ABFF	2	950276944C			9					
10271−5558		7.1	13	284+ 1		27	7	138	3	.37	.28	2.77L	24.14L	ED	CDFB	0	960178996C			9	1	*41	10270−5557		38	3
10271−5712		7.3	35	285+ 0		19	3	147	3	1.03	2.11	37.09L	1253.49L	DC	BAAG	9	940134434F								
10271−5724		7.7	26	285+ 0		19	5	171	4	1.92L	1.20L	3.64	63.07L	D	EFCC		874325632F			5					
10271−5729		9.9	35	285+ 0		27	11	145	3	.64	1.06L	6.16L	574.27L	C	BDC		750244453F			7					
10271−5312		10.0	43	283+ 4		19	9	150	3	.25L	.25L	.49	5.71L	(	DC		9501101618								
10271−5801		10.1	11	285− 0		25	3	153	3	1.56L	1.67L	16.33L	45.24	D	DDC		990139755F				1	*41	10271−5800		47	4
10271−5629		10.5	42	284+ 1		140	3	92	3	.54L	.28L	3.40L	19.48	E	FKGD		960324550C								
10271−5806		10.8	26	285− 0		38	3	139	2	1.55L	1.33L	2.27	55.27L	D	B		980123243F								
10271−5748		11.2	48	285− 0		15	3	149	4	2.85	6.13	64.20	166.69	CBD	BAAA	2	27C115445F				1	*41	10271−5748		7	7
10271−5557		11.8	8	284+ 1		20	10	144	4	.25L	.25L	2.66	24.14L	E	I DE		968166897C			9	1	*41	10273−5556		58	9
10272−5220		14.7	19	282+ 4		42	27	132	2	.25L	.25L	.52L	4.86	E	CD		9501000330			C	1	*41	10273−5220		41	8
10273−5557		22.7	32	284+ 1		18	9	138	4	.63	.25L	3.06L	24.14L	D	BDGB		960156466C			9	1	*41	10273−5556		50	9
10273−5259		23.9	26	283+ 4		18	8	146	3	.63	.16:	.40L	10.68L	CE	BD		9400010008								
10274−5554		29.1	3	284+ 1		37	3	139	4	.41L	.25L	1.41	36.40L	D	I CE		950236455C			8	1	*41	10275−5554		53	4
10275−5507		31.3	12	284+ 2		31	13	139	2	.30	.28L	2.10L	15.22L	C	DGGF		960100000C								
10275−5640		34.2	22	284+ 1		27	8	129	3	.56	.25L	5.36L	36.21L	D	BE		960313000C								
10275−5612		35.1	28	284+ 1		19	3	138	3	.25L	.25L	1.39:	9.36	CD	FCB		974404530C								
10275−5854		35.4	17	286− 1		56	9	139	2	.39L	.52L	4.29	53.83L	D	LJD		770000022C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
10275−5455	35.6	12	284+	2	23	3	150	3	.29L	.25L	1.61	12.55L	F	DJ DB		74C0110448		C						
10276−5534	36.7	25	284+	2	19	11	138	3	.25L	.22:	2.83L	8.86	F C	AGF B		960113333C		4						
10276−5800	36.8	18	285−	0	58	9	142	2	.41L	.57	2.08L	49.23L	F	EDI		990119756F								
10276−5711	37.1	17	285+	0	20	3	145	3	12.46	61.41:	491.71	1253.49	FCDD	CBBB	9	942224434F			4	*20	G284.723		46	
10276−5544	41.5	16	284+	2	38	3	135	3	.25L	.25L	1.06	6.57:	DC	FCC		970303310C								
10277−5730	42.6	10	285+	0	16	5	149	4	7.23	21.63	269.98	574.27	FFDE	CABA	9	858324543F	14	7	1	32	X1027−574		23	7
10277−5742	42.8	30	285−	0	15	5	145	4	23.69	16.29	9.12L	45.27L	BB	AACF	2	283111140F	23		2	*40	M2 IAB/B 3		57	102
10277−5836	43.1	30	285−	1	16	3	143	4	.96	.69	14.82L	23.54:	BC D	ABEC	0	980002431F								
10277−5935	43.3	5	286−	2	13	9	153	3	.69	.35L	13.95L	143.15L	C	A		650100000C								
10277−5958	44.9	38	286−	2	23	11	147	3	.53	.31L	2.01L	187.07L	B	B		7500000208								
10278−5215	53.5	48	282+	5	20	9	133	3	.89	.53	.40L	1.84L	BC	ABF	1	9701000100			1	*41	10278−5215		14	3
10278−5752	54.0	23	285−	0	58	10	144	2	1.79L	1.14L	2.45	46.86L	D	HNB		990202011F								
10279−5649	54.6	46	285+	1	43	11	141	2	.49L	.42L	2.30	16.10L	D	DEBB		770215432F		8						
10279−5822	57.4	22	285−	1	36	7	139	2	.54L	.45	4.09	46.22L	DD	DCA		990313453F		1						
10279−5902	59.6	36	286−	1	36	8	85	4	2.88	6.18	79.58	134.33:	DBCC	AAAA	1	7541133538		B	1	32	X1027−597		54	11
10280−5635	4.3	37	284+	1	20	9	137	4	.89	.55	12.72L	140.09L	BF	AB	0	560000000C			1	*41	10280−5902		19	3
10281−5025	7.2	10	281+	6	28	8	132	3	.77	.43	3.12L	40.53L	BD	ABCE	1	960312150C								
10281−5655	7.9	26	285+	1	22	9	148	3	.44	.34:	.40L	2.16L	CE	DD	0	1601011000								
10282−5141	12.1	42	282+	5	42	17	132	2	1.56	.81	4.99L	39.88L	CC	AAH	6	860302440F								
									.47L	.25L	.50	2.00L	C	BE		5600000000								
10282−5231	12.4	53	282+	4	17	3	139	3	20.53	11.07	2.39	2.14L	BBC	AAA	1	9601000000	24		3	*13	238126 G5		4	86
10282−5052	13.4	6	282+	6	40	28	172	2	.28L	.25L	.45L	2.37	D	EF		9601000000								
10282−5909	15.4	36	286−	1	13	3	143	4	4.01	2.60	11.95L	79.02L	BB	AAEE	5	770011472C		2						
10283−5342	19.8	35	283+	3	18	9	154	3	.39	.48	.40L	16.23L	CF	BGGE	0	8401102008								
10283−5927	22.7	29	286−	2	38	3	141	2	.52L	.62	4.05	54.03L	DD	FBB		660110230C		2						
10284−5847	26.3	20	286−	1	17	3	149	4	.57	1.28	14.78L	137.39L	EC	BA	0	960000010C								
10284−5447	28.8	26	284+	2	29	3	136	3	3.84	1.09	.45L	14.42L	BC	AAF	0	6401000008			1	17	1693		10	
10284−5418	28.8	44	283+	3	19	3	140	3	1.24	.48	.43L	13.70L	BE	AC	8	4501110508								
10284−5505	29.7	15	284+	2	28	3	160	4	.25L	.25L	2.36L	7.88	D	F JC		950001031C								
10284−5317	29.8	46	283+	4	21	8	135	3	.80	.37	.40L	10.54L	BC	BCL	4	9400000008								
10285−5812	33.8	16	285−	0	19	8	158	4	1.64L	1.51L	4.53	49.18L	C	HCBB		980014260F								
10285−5622	34.7	34	284+	1	28	17	150	3	.33L	.25L	1.62L	17.15	E	LFFC		960612665C								
10285−5333	35.1	57	283+	4	31	9	129	2	.62L	.25L	.40L	4.05	C	G C		9501100318								
10286−5950	38.1	33	286−	2	45	8	85	3	.44	.40L	2.31L	211.79L	D	B		7500000008			1	7	305218		85	103
10286−5933	38.7	53	286−	2	20	5	177	2	.48L	2.21	11.63L	113.04L	F	GCDG		662310440C		2	1	23	OCL 0818		27	
10286−5028	39.2	39	281+	6	21	8	136	3	.62	.20	.40L	1.92L	BD	AH	0	7702000000								
10286−5838	40.2	4	286−	1	11	4	162	4	4.55	91.01	391.19	696.08	CBDF	BAAA	0	959114644F	52	7	1	32	X1028−586		51	7
10286−5540	40.5	56	284+	2	17	3	143	4	1.40	.45	2.20L	15.60L	BC	ABGD	0	960113673C			3	*13	238134 K5		3	80
10287−5733	43.3	22	285+	0	19	3	146	3	84.77	69.80	14.07L	59.76L	BB	AAA	0	780544232F	04		1	*41	10287−5733		10	3
10287−5058	43.5	35	282+	6	16	4	137	3	1.84	.75	.46L	1.70L	BB	AAG	0	9701001000								
10287−5413	46.5	29	283+	3	22	10	135	3	.84	.31L	.40L	14.13L	B	AD		3500100008			2	13	238136 K5		1	78
10287−5707	46.6	43	285+	0	21	10	146	3	.77	1.20L	4.87L	83.66L	C	ADM	0	850313400F		1						
10288−5857	48.3	29	286−	1	16	4	148	4	2.26	1.04	12.93L	140.31L	BB	AA	0	760001140C								
10288−5916	50.4	34	286−	1	39	8	161	2	.35	.51L	17.98L	167.75L	D	FFI		770031162C								
10288−5938	52.8	23	286−	2	52	3	139	2	.95L	.48L	4.55	108.47L	D	N A		760310330C		2						
10289−5336	55.0	21	283+	3	23	8	135	3	.52	.25L	.53L	19.13L	B	BKEE		9400100218			1	14	168−SC 4 OC		10	
10289−5107	55.4	57	282+	6	31	22	128	2	.39L	.25L	.43	2.66L	D	BD		9600000200								
10289−5755	58.6	31	285−	0	15	5	143	4	1.46	1.00	10.41L	118.87L	BC	ABE	2	970032110F		2	2	*23	OCL 0813		217	
10289−5305	59.5	34	283+	4	16	3	134	3	6.86	5.43	.91	12.42L	BBB	AAB	5	9300000008	29							
10291−5654	6.4	39	285+	1	26	11	139	2	.41L	.25L	2.22L	12.02	C	F EB		980100131C								
10291−5751	7.0	35	285−	0	55	18	6	2	2.38L	2.21L	9.03	148.69L	F	B		970336654F		F	1	20	G285.253		354	
10291−5734	8.8	1	285+	0	17	3	155	3	.78L	1.90	14.07	38.84:	CDF	DAAB		684443232F								
10291−5257	9.8	14	283+	4	19	8	137	3	.41	.25L	.40L	8.56L	B	CLIG		6401001108								
10291−5831	11.9	32	286−	1	15	7	165	3	2.03L	1.57	12.49	56.60L	DD	AAN		982212434F			1	5	DC285.7−00.6		455	
10292−5934	14.0	6	286−	2	20	6	139	2	.63	.72	7.61	26.81L	CFD	BBCC	2	670140430C		2	1	23	OCL 0818		242	
10292−5710	17.0	37	285+	0	16	5	147	3	.76	.57	5.67L	57.04L	EE	BCCF	0	668415532F		1						
10293−5912	20.3	50	286−	1	15	3	147	4	1.83	.77	15.39L	94.93L	BC	AA	8	980022230C		1						
10293−5538	20.4	22	284+	2	44	15	133	3	.32L	.25L	.81	22.03L	C	B		850021100C								
10293−5139	22.0	17	282+	5	29	8	138	3	.30L	.25L	.59	1.96L	C	I C		2600000000								
10293−5327	23.4	27	283+	4	18	4	130	3	1.52	.44	.40L	13.27L	BE	BB	0	9400011008			3	13	238146 G0		6	50
10294−5242	24.0	53	283+	4	26	8	132	3	.42	.25L	.45L	1.60L	E	EFL		6602001100								
10294−5459	24.9	33	284+	2	19	4	142	4	2.12	1.44	2.30L	19.83L	BB	AA	0	941001000C								
10294−5932	26.8	33	286−	2	55	8	141	2	.41L	.92	10.04L	51.65L	C	B D		670130230C								
10294−5453	28.0	21	284+	2	18	3	141	4	1.94	1.26	1.83L	14.66L	BC	AAD	8	940011000C								
10294−5432	28.4	19	284+	3	28	8	137	3	.33	.30L	.47L	22.00L	D	EDD		3400000008								
10295−5219	32.1	53	282+	5	33	8	128	2	.25L	.25L	.49L	2.15	C	DB		9700000000			1	*41	10295−5220		37	8
10295−5852	32.6	43	286−	1	34	15	15	2	1.14	1.43L	36.05L	259.14L	D	EEI L		950245555C		B						
10295−5608	33.9	0	284+	1	33	8	67	3	.47L	.25L	1.36	27.74L	D	MDB		964413531C								
10295−5746	35.4	40	285−	0	15	3	146	4	92.97	1061.51	9280.39	13436.87	BBCB	CBBA	2	915524444F		F	5	*20	G285.253		29	
10295−5450	35.5	4	284+	2	20	8	138	4	.95	.18:	2.06L	16.74L	BE	AD	0	940011000C								
10296−5505	37.7	36	284+	2	14	6	139	4	.37	4.72	4.43	21.48L	CBC	BAAD	0	940213000C		1	2	14	168−PN 6 PI		19	
10296−5909	38.5	37	286−	1	25	8	144	2	1.75L	.64L	5.58	27.58:	DE	NBDA		890012230C		1						
10296−5615	38.8	15	284+	1	34	14	137	2	.42L	.25L	1.22	21.57L	D	CB		960300221C								
10296−5625	39.6	44	285+	1	23	6	146	3	2.89	.93	1.49:	27.98L	BCD	AADK	2	960221352C			1	19	400		6	103
10296−5250	39.8	43	283+	4	18	12	131	2	.25L	1.61L	.56	7.09:	CD	KDB		9402003338		E						
10296−5300	40.0	4	283+	4	20	15	141	3	.48L	.25L	.60	4.41	CC	EEDB		6501000328								
10296−5549	40.2	40	284+	2	54	12	137	2	.26	.26L	1.47L	28.42L	E	C G		950211030C			2	*40	K3/4 (III) 3		37	100
10296−5754	41.0	45	285−	0	15	3	78	4	1.80:	2.03L	23.13	105.78	F DD	CABB	1	972533440F		2	1	7	TH35 55		53	
10297−5841	47.0	33	286−	1	17	7	144	4	1.61	.78	14.09L	189.75L	BC	AAB	0	970220320C								
10297−5538	47.2	32	284+	2	19	4	136	3	1.21	.48	1.95L	20.54L	BC	ABJ K	7	750021220C			1	*41	10297−5538		10	3
10298−5852	48.4	48	286−	1	25	9	139	2	.84L	1.08	36.05L	107.78:	E E	BBGF		968345455C		B	1	32	X1029−588		73	11
10298−5728	49.9	20	285+	0	28	3	67	3	.70L	.70	3.23	38.12L	ED	EBCH	9	580028630F			1	*41	10298−5727		38	3
10298−5855	50.5	24	286−	1	14	5	145	4	2.67	2.68	36.05	191.69:	CDEC	CBBC	9	868245455C		B	1	32	X1029−588		84	11
10298−5604	50.7	26	284+	1	18	3	147	3	1.25	.55	3.28L	35.53L	BC	ABHD	5	950235430C			1	*41	10298−5604		28	3
10298−5508	53.2	18	284+	2	45	13	132	2	.41	.25L	4.43L	13.91L	E	AF		940214000C		1						
10298−5655	53.3	59	285+	1	17	5	145	3	1.79	.88	4.64L	38.80L	BC	AA	0	960110020C								
10299−5811	55.9	56	286−	0	23	12	142	4	1.05L	1.25:	11.17:	90.23	FFD	CEDC	0	984537675F								
10300−5931	0.6	50	286−	2	13	8	152	3	1.02	.38:	18.75L	196.02L	BD	AB	2	670020000C								
10300−5520	2.4	51	284+	2	29	9	139	2	.44	.24	1.98L	11.74L	DD	CC	0	960042334C		3						
10300−5952	4.7	55	286−	2	12	6	150	3	.69	2.90	26.02	53.95	BBEC	BAAA	2	780002212C								
10300−5532	5.0	34	284+	2	37	8	135	3	.25L	.25L	.80L	4.59	D	GC		970120100C			1	*41	10300−5532		37	4
10300−5923	5.5	38	286−	1	13	3	150	3	1.50	3.84	36.91	156.88L	BBD	AAAA	3	770124232C		8						
10301−5513	8.3	40	284+	2	20	3	143	4	.70	.20:	1.80L	5.61:	BC C	BCJE	0	964001133C		1						
10301−5807	8.7	32	285−	0	30	12	151	2	.63	1.80L	13.12L	97.28L	C	B		980432151F			1	40	K5/M0 (III 4		44	103
10301−5854	10.1	20	286−	1	64	15	6	2	.68	.64:	36.05L	187.33L	CD	CB K	2	970245455C		B						
10301−5702	10.2	57	285+	1	22	3	158	2	.74	.32L	5.35L	48.89L	B	BED		960311010C								
10302−5755	12.1	21	285−	0	15	3	150	4	2.56	2.03L	11.58L	130.81L	B	AA	2	970136560F		2						
10302−5607	13.3	14	284+	1	25	20	156	4	.25L	.25L	2.77:	21.64	FF	JEB		960233110C								
10302−5739	14.2	52	285+	0	16	3	69	4	4.38	2.78	7.74L	72.39L	BB	AAI	0	983131210F			1	*41	10302−5739		26	3
10302−5736	17.8	25	285+	0	61	11	143	2	.99L	.54	4.61L	37.90L	E	JC		980271210F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10303−5906	18.1	1	286−	1	23	8	86	4	.76	.47L	12.10L	143.35L	B	BF		770110260C								
10303−5852	19.3	43	286−	1	25	7	140	2	.47:	.67	4.62L	41.92L	EF	ECC	7	890244444C		B						
10303−5746	21.3	43	285+	0	15	3	147	4	13.94	75.31	376.29	13436.87L	ABD	AAAA	2	918331300F			2	*20	G285.253	397		
10303−5522	23.2	37	284+	2	28	14	138	3	.34	.25L	2.25L	24.05L	B	CD		950055578C		3						
10304−5650	24.7	21	285+	1	42	13	141	2	.30L	.37L	3.47L	20.05	E	FGA		970303230C								
10304−5818	24.8	12	286−	0	49	20	140	2	1.19L	1.65L	4.94L	51.45	E	C		988116862F								
10304−5958	25.0	53	286−	2	48	8	91	3	.80	.36:	18.17L	122.06L	CD	BB	0	770012223C		A						
10304−5730	25.7	7	285+	0	22	4	148	4	1.10	.52:	10.11L	56.04L	BD	BBFE	4	980548972F			1	*41	10304−5729	14	3	
10304−5400	26.0	33	283+	3	38	17	149	2	.25L	.25L	.45	3.84	CE	EC		960300020B								
10305−5835	32.4	46	286−	1	15	3	159	3	1.36	1.57	22.57:	194.55L	CBC	ABA	7	974522541C								
10306−5756	37.1	15	285−	0	23	3	136	3	.75	1.40L	6.84L	56.79L	C	B BB		980337872F		3	2	13	238162 K5	16	83	
10306−5252	41.8	55	283+	4	19	8	130	3	.40	.25L	.40L	11.28L	B	C I		9400010008			2	13	238164 K0	3	77	
10307−5445	45.6	47	284+	3	21	3	129	3	.28L	.25L	.70	17.01L	D	BC		9400100000C								
10307−5057	46.9	23	282+	6	15	5	137	3	3.07	1.23	.40L	1.66L	CB	AAI	5	7700000000								
10308−5733	49.6	23	285+	0	18	3	150	4	1.34L	.55	5.33L	59.17L	F	ECBG		984453341F			1	*41	10308−5732	27	1	
10308−5924	49.8	29	286−	1	12	5	149	3	.98	3.95	78.52	156.88L	EEE	BACB	9	571145543C		8						
10308−5713	50.5	26	285+	1	22	6	139	3	1.67	.79	5.01L	53.82L	DF	AB	0	560432340F								
10308−5452	53.3	53	284+	3	19	6	136	4	2.14	.56	1.98L	14.60L	BC	AB	0	940000020C			1	40	M3/4 III 2	31	100	
10309−5803	54.6	13	286−	0	16	5	141	4	3.50	13.26	98.48	114.87	BBDC	AAAA	1	970015141F		1						
10309−5909	54.7	53	286−	1	63	8	141	2	.38	.48L	4.11L	66.45L	D	DDI		780100060C								
10309−5439	56.4	39	284+	3	19	6	140	4	1.61	.87	1.81L	16.37L	BC	AA	0	750010000C								
10309−5745	57.2	50	285+	0	17	3	147	4	.78	3.64	26.77	69.65L	FBC	BABL	9	984345610F			1	*41	10309−5745	17	3	
10310−5628	0.2	18	285+	1	45	20	164	2	.37L	.27L	3.34L	10.60	:	FB		970101331C								
10310−5932	4.3	19	286−	1	35	6	141	2	.65	.72	6.09:	50.81L	CDD	BBB	0	680000410C								
10310−5718	5.9	42	285+	0	41	3	153	3	4.12L	.99L	2.59	43.48L	F	I DDD		560352230F			1	40	F5/6 V 2	41	94	
10310−5921	5.9	47	286−	1	12	3	150	3	1.93	1.82	19.64L	151.48L	BC	BBCD	7	670224352C		8	1	5	DC286.2−01.3	11		
10311−5347	6.9	59	283+	3	20	3	139	3	.95	.25:	.50L	12.30L	DD	ADF	0	9401000108			1	17	1697	3		
10311−5832	9.6	41	286−	1	14	3	160	4	1.80:	1.96:	44.94:	194.55	CCCE	DCCB	0	876646875F								
10311−5506	10.3	19	284+	2	14	6	139	4	16.51	13.70	2.15	19.39L	CCC	AAAF	9	950202155C	29	9						
10311−5541	10.8	30	284+	2	39	8	86	4	.48	.25L	2.39L	29.94L	B	BNF		950023153C		8	1	*41	10311−5541	29	3	
10312−5556	12.7	24	285+	2	23	3	61	4	.88	.46	3.04L	33.27L	DD	BBJ	2	950210200C			1	*41	10311−5556	22	3	
10312−5300	13.0	9	283+	4	52	15	130	2	.30L	.25L	.39	2.36L	E	CG		9600000108								
10312−5811	13.6	7	286−	0	29	8	141	3	3.50L	1.80L	4.40	98.07L	C	B		980240060F			2	7	−573419	33		
10312−5703	14.0	26	285+	1	26	10	142	2	.41L	.38L	1.56	17.49L	D	EDCH		970111353C		2						
10312−5632	15.3	46	285+	1	19	11	144	3	2.82	1.14	3.65L	31.87L	CC	AAED	9	960021220C								
10312−5605	16.2	6	285+	2	25	8	141	3	.25L	.31:	2.82	28.37L	FE	J GCD		950103410C								
10312−5613	17.4	37	285+	1	42	11	139	2	.40L	.40	2.00	24.89L	DD	EEDD		964127523C								
10314−5641	27.5	1	285+	1	32	12	153	2	.24	.39L	2.97L	31.34L	C	EKG		960312350C			1	40	A0 V 2	21	97	
10315−5613	30.8	17	285+	1	34	15	167	2	.34	1.66L	2.15L	14.96:	E F	CEHB		970215513C								
10315−5726	31.7	50	285+	0	21	3	166	3	.48L	1.04L	3.22	36.06L	D	GEDB		960636662F								
10315−5757	32.2	58	286−	0	14	6	143	4	41.93	32.20	10.00:	83.88L	BBE	AADB	1	98C125543F	28	3	1	23	MRSL 285+00/1	345		
10315−5413	32.3	7	284+	3	38	14	130	2	1.75L	.55L	.86	15.13L	C	EDB		9502001108								
10316−5220	36.4	29	283+	5	21	3	131	3	2.20	1.46	.45L	1.83L	BB	AAH	0	5600000000								
10316−5716	36.5	55	285+	1	24	3	151	3	.89	.90L	2.87L	58.76L	C	BCC	0	550332531F		2						
10316−5815	37.3	34	286−	0	48	12	140	2	1.95L	1.38L	3.78	49.60L	E	F C		980220040F			2	7	WRA 604	73		
10316−5840	38.1	45	286−	1	24	3	99	4	1.11	1.42L	14.69:	104.65:	D FF	CCEE	8	688345766F			1	*41	10316−5202	5	3	
10316−5202	41.1	4	283+	5	25	8	128	3	.52	.29	.40L	2.85L	BF	CE	1	4600000000			1	*41	10316−5734	45	14	
10316−5735	41.5	32	285+	0	18	3	141	3	.63	2.77	17.37:	113.96L	CBC	BAAB	2	964569462F								
10316−5823	41.6	24	286−	0	15	7	146	4	1.20	.71	11.88L	106.04L	BD	AA	0	870222130F								
10316−5948	41.7	29	287−	2	13	5	147	3	2.43	1.23	16.58L	87.72L	BC	AAGF	2	880121342C		2						
10317−5857	43.5	12	286−	1	16	9	156	4	.44:	2.84	18.43L	59.30:	CB E	DCFB	1	98E233445C								
10317−5845	46.2	49	286−	1	12	5	144	4	2.79	28.42	103.55:	188.90:	CBCE	BCCD	5	97C226444C			1	7	−582298	33		
10317−5812	46.4	56	286−	0	18	8	148	4	1.12	.63:	11.52L	120.59L	CF	AB	0	970230160F			1	23	MRSL 285−00/2	249		
10317−5936	46.9	23	286−	1	10	6	161	3	3.34	9.65	154.70:	498.85	CBCE	CBDC	3	567323643C			1	20	G286.417	49		
10318−5049	48.9	49	282+	6	24	8	154	2	.37	.25L	.40L	3.36L	C	B		2600000000			1	13	238190 K	2	86	
10318−5453	49.1	31	284+	3	17	7	138	4	1.47	.74	.67:	14.51L	BCC	AAEF	1	950110020C								
10318−5652	50.6	57	285+	1	37	10	139	2	.58	.26L	2.62L	30.76L	C	BC		960114330C			1	16	04893	64	165	
10318−5631	53.8	15	285+	1	63	8	84	3	.43	.25L	2.12L	38.36L	C	BHC		950100020C								
10319−5836	55.1	42	286−	1	38	7	139	2	3.20L	1.33L	13.94	75.59L	F	FD		680325545F								
10319−5542	56.0	32	284+	2	82	13	132	2	.33	.25L	1.92L	33.26L	C	E H		950021050C			1	*41	10318−5541	47	1	
10319−5810	57.7	31	286−	0	21	4	150	3	1.33L	.51:	5.79	91.03L	EE	FCC		984230150F			1	23	MRSL 285−00/2	268		
10319−5539	58.4	45	284+	2	28	8	135	3	.44	.25L	2.63L	20.71L	B	BDH		960121040C			1	*41	10319−5540	20	3	
10319−5515	58.8	4	284+	2	13	4	137	4	3.11	1.53	2.24L	12.63L	BB	AADB	5	95C120251C			1	*41	10320−5515	44	3	
10320−5754	0.6	28	286+	0	17	4	151	4	1.68:	2.90	28.03	123.64L	FEI	BAAN	9	974337321F		1	1	23	MRSL 285+00/1	103		
10320−5127	1.4	56	282+	6	29	8	56	3	.55	.21:	.40L	2.14L	CE	CE	0	5600010000								
10320−5949	4.7	19	287−	2	14	3	141	3	.95	.69L	5.88:	163.92L	B F	AGCK		770221352C		2						
10320−5928	4.9	24	286−	1	11	4	151	3	22.85	223.02	910.73	1508.81	CAI D	AAAA	0	642304241C	71		3	20	G286.401	33		
10320−5842	5.1	43	286−	1	30	16	5	2	1.36:	1.46:	11.67	220.33L	DDD	ECBE	0	770244455F								
10321−5437	8.1	29	284+	3	56	14	132	3	.33L	.25L	.95L	5.63	D	DNFB		670101111C								
10321−5855	8.2	5	286−	1	39	8	139	2	.56	.50L	7.32L	57.09L	D	A		980243444C								
10321−5527	8.5	53	284+	2	25	11	136	3	.25L	.25L	.91:	5.49	D	GLCB		960100040C								
10322−5737	12.0	52	285+	0	13	3	88	3	5.65	3.55	16.10L	113.96L	BD	AAED	0	960247463F								
10322−5748	13.8	59	286+	0	58	3	137	2	1.12L	.57L	12.48	62.38L	E	CDBI		980332330F			2	1	23	MRSL 285+00/1	289	
10322−5422	16.4	10	284+	3	17	3	140	3	4.41	2.60	.74	12.65L	BB	AACB	1	9501100008								
10323−5416	18.2	5	284+	3	50	8	82	3	.27	.25L	.40L	15.99L	D	BK		9500010008			1	40	K2 (III) 4	27	100	
10323−5545	18.6	27	285+	2	30	17	166	4	.28L	.25L	2.13L	8.98	D	G DB		970011030C			1	*41	10323−5546	53	8	
10323−5325	20.2	45	283+	4	18	8	146	3	.25L	.25	1.43	4.18:	D E	DAB		9601010208			2	14	168−PN 8 PI	25		
10323−5536	20.6	7	284+	2	23	8	140	4	.48	.33	2.06L	25.97L	BC	BDHE	2	960111020C			1	*41	10323−5536	27	3	
10323−5613	20.8	23	285+	1	22	8	150	3	1.01	.65	1.19:	22.38L	BC	ABEF	1	960311400C								
10323−5935	21.1	26	286−	1	22	7	140	3	.76:	1.18	13.95:	498.85L	EC	DCC	8	660323533C								
10323−5652	21.2	45	285+	1	24	8	138	2	.45	.33	2.52L	14.92:	CD E	BBBB	0	970122230C								
10323−5729	21.9	16	285+	0	13	3	172	3	.90:	1.10	20.75:	78.83	DC E	BBBA	1	972406641F			1	*41	10323−5729	10	7	
10323−5717	22.2	45	285+	1	53	14	141	2	.45L	.39L	1.57	37.73L	D	EFB		680113200C			2					
10323−5735	22.4	51	285+	0	16	3	148	4	100.17	79.47	19.73L	113.96L	BB	AABD	0	96B335784F	28		1	*41	10323−5735	16	7	
10323−5829	22.9	3	286−	0	21	9	138	2	1.55L	1.34L	15.72	48.36L	E	DDB		690026330F								
10324−5358	28.7	57	284+	3	17	3	138	4	6.42	2.18	.47:	14.00L	ABC	AAB	2	9501000008			3	1	TV VEL	31	3	
10325−5258	30.1	19	283+	4	46	24	129	2	.25L	.50L	.43L	3.47	D	KC		9601010108								
10325−5633	30.3	23	285+	1	39	15	141	2	.29	.25L	1.27L	11.62	C D	F I A		980100020C			1	40	K0/1 (III) 3	57	100	
10325−5409	30.7	47	284+	3	48	21	133	3	.47L	.28L	.47L	4.47	D	GLC		9700210008								
10325−5659	35.0	43	285+	1	33	3	156	3	.42L	.25L	1.37	52.50L	E	FB		960021320C								
10326−5119	37.7	38	282+	6	34	25	163	2	.25L	.27L	.75L	4.37	D	JEC		6500000310		4						
10326−5948	38.3	52	287−	2	14	3	140	3	1.09	.77L	18.74L	136.69L	C	ABG		670010031C								
10326−5846	39.5	56	286−	1	62	17	6	2	3.00L	2.35L	5.49	142.41L	D	I C		870111020F								
10327−5905	42.8	16	286−	1	18	3	155	4	.88	.93	12.28	64.55	BCCD	CBBB	0	984104445C								
10327−5710	44.1	46	285+	1	20	11	162	3	.57	.35L	4.43L	89.61L	E	BC		950221220C								
10327−5744	47.3	24	286+	0	53	3	88	3	1.58L	1.25L	12.12L	56.71	E	CD		970221110F			1	1	CS CAR	90	3	
10327−5911	47.3	24	286−	1	26	3	147	3	.64L	.44L	4.50	81.14L	C	DEBG		980104464C								
10328−5428	48.7	41	284+	3	34	18	147	2	.24	.25L	.73L	16.56L	C	D CF		6500122328			A	1	7	HEN 452	77	
10328−5916	50.1	43	286−	1	21	6	143	3	.60L	.93	5.35	68.28L	CD	ABG		780010020C								
10329−5618	55.7	59	285+	1	27	3	147	3	1.31	.37	2.74L	26.97L	BD	AB	0	960201000C				1	40	M1 III 2	25	97

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
10330−5530		1.5	11	285+	2	22	11	133	3	.25L	.25L	.84L	8.02	C	E FC		970211150C			1	*41	10329−5529	48	8
10330−5831		3.4	37	286−	0	19	3	137	3	1.49	1.53L	17.17L	91.74L	F	ADC		680034660F							
10330−5828		4.5	45	286−	0	29	6	137	3	1.90L	1.08	25.75L	113.48L	F	ACC		670053650F							
10330−5508		4.7	49	284+	2	35	9	134	3	.36	.25L	1.56L	14.64L	B	CKEC		950200000C			4	*13	238214 G0	19	72
10331−5750		6.2	35	286+	0	32	3	81	3	1.83L	1.52	136.20L	565.33:	C F	HBCF	3	850475444F			2	23	MRSL 285+00/2	411	
10331−5706		7.7	47	285+	1	23	3	153	3	.45:	1.88	18.79:	89.61	CCFE	DBDB	0	954245944C		9					
10331−5409		9.3	59	284+	3	31	16	146	2	.23	.25L	.51L	15.05L	C	D		9500100008							
10331−5725		9.5	2	285+	1	21	3	138	4	.57	.35L	2.23:	99.99L	B E	BLD		360414410C		1	3	*13	238217 K0	5	70
10331−5302		10.7	14	283+	4	22	10	136	3	.41	.25:	.70L	13.25L	DE	DEED	0	9523031418		4	1	32	X1033−530	95	4
10331−5442		11.8	8	284+	3	18	7	137	4	2.35	2.27	.96	15.58L	BBC	AAC	0	9601001308		4					
10332−5708		14.5	1	285+	1	17	7	143	2	.58	2.23L	142.74L	115.54L	E	EBDD		958236954C		9					
10332−5430		14.5	52	284+	3	23	6	135	4	.33L	.25L	.89	9.70	FC	F GB		4601122428		E					
10332−5312		15.6	5	283+	4	19	10	131	3	.73	.25L	.40L	3.73:	C F	BDI B		9602000108			1	40	K2/5 4	15	104
10332−5528		16.0	50	285+	2	17	8	151	3	.99	.51	2.06L	17.04L	CC	BB	8	960211150C			1	*41	10332−5529	16	3
10333−5942		22.8	20	287−	1	28	4	137	2	.63L	.92L	5.70	62.65L	D	DAJ		980113221C							
10334−5802		25.2	7	286−	0	25	5	171	3	.78	.65:	10.38L	107.01L	DD	BBF	0	670253435F			1	23	OCL 0816	336	
10334−5153		27.2	12	283+	5	20	3	132	3	4.11	2.42	.50	2.08L	BBC	AACE	6	4600000000			1	*41	10334−5152	42	5
10335−5811		30.1	14	286−	0	97	3	97	4	2.51L	1.60L	6.71:	47.99	FE	FLEB		680518942F		4					
10335−5933		30.5	1	287−	1	36	7	138	2	.55	.53	8.27	100.85L	CDD	ECCC	4	984100130C							
10335−5850		30.6	51	286−	1	18	3	148	4	1.66	.64	13.16L	112.06L	BD	AB L	0	980143453F			1	1	AD CAR	15	3
10335−5841		31.9	55	286−	1	23	15	176	4	3.19	3.85:	65.18:	260.84:	DDDE	DCCA	3	974514443F							
10335−5859		33.2	24	286−	1	15	3	146	4	.42L	6.50	27.70	93.36:	BDE	ACF		988129675C							
10335−5700		33.6	0	285+	1	20	3	158	3	.25L	.44	4.39:	19.15:	CEF	LBCA		970110141C							
10335−5830		35.4	36	286−	0	19	5	137	4	.82	3.52	22.78	110.90L	ECD	BABI	0	780367540F							
10335−5735		35.8	43	286+	0	14	3	104	3	.58:	.56	6.29L	27.84L	ED	EBDC	0	984226642F							
10336−5718		40.4	2	285+	1	14	5	156	3	21.20	5.40	4.97	41.17L	BBD	AAA	0	474353630C	18		5	*13	238222 K5	10	45
10336−5622		40.7	43	285+	1	35	3	67	3	.31L	.25L	1.49	13.16:	FF	DBC		970121142C							
10336−5725		40.8	33	286+	1	19	3	160	3	.78	.83	22.62:	99.99	CDDF	BBCB	1	960314542F		1	1	*41	10337−5724	40	4
10337−5914		43.3	45	286−	1	19	3	144	4	1.06	.83	9.45L	71.21L	BD	BBBB	0	880010060C							
10337−5710		44.9	41	285+	1	17	4	146	3	.38	10.90	142.74	318.43:	FBDD	CAAA	0	830134963C		9					
10337−5110		47.3	8	282+	6	18	11	139	3	.65	.25L	.40L	2.60L	B	BHI		7700000000			2	13	238226 K5	2	80
10337−5550		48.0	6	285+	2	25	3	154	3	.25L	.34L	3.80	8.83L	D	CAB		978320141C							
10338−5759		49.5	9	286+	0	15	6	156	4	18.03	10.55	69.42L	151.72:	BC F	AABD	2	479166536F			4	13	238228	7	70
10338−5350		51.9	41	284+	4	18	5	137	4	.25L	.26L	2.89	4.62	BC	EAA		9701000008							
10338−5139		52.7	57	283+	6	18	3	135	3	10.35	8.95	1.67	1.89L	BDC	AAA	9	6721000100							
10338−5521		53.3	38	285+	2	45	14	135	3	.51L	.49L	.94L	5.01	D	EC		970000030C		4					
10339−5745		55.9	50	286+	0	24	9	148	3	1.05L	1.28L	20.78:	212.08	FE	MBCB		660334200F			1	23	MRSL 285+00/2	131	
10339−5707		56.0	57	285+	1	51	3	82	3	.34L	1.52	142.74L	41.52L	C	ECB		950135833C		9					
10339−5716		56.3	22	286+	1	33	11	141	3	.33L	.33	4.97L	32.89L	D	I DDF		580343700C							
10339−5416		56.7	3	284+	3	38	3	46	4	.31	.25L	.81L	6.35L	C	BJ HD		8601110318		4					
10339−5443		59.2	20	284+	3	18	3	131	4	1.92	.98	.59L	14.39L	BC	AAH	2	9600101008							
10340−5946		0.5	49	287−	1	13	4	151	3	5.80	2.90	28.37L	178.90L	BB	AA	0	970324231C							
10340−5245		0.7	13	283+	5	21	8	139	3	.58	.36	.40L	11.34L	CC	BAK	4	9500000008							
10340−5941		4.3	35	287−	1	19	7	137	2	1.40	2.18L	25.58L	180.39:	F E	DDEC		970229435C		8					
10341−5852		7.9	7	286−	1	17	3	143	4	2.70L	2.61	16.82L	90.30L	C	ACH		982132452F							
10342−5901		12.2	21	286−	1	23	3	148	4	2.56L	.76L	7.45	52.31:	DC	KBBB		990127676F							
10342−5252		13.4	50	283+	5	26	17	148	3	.25L	.25L	.70L	4.54	F	KFC		9600000108							
10342−5736		16.6	11	286+	0	17	3	146	4	2.02	.57	5.24L	50.12L	BC	AAL	5	970134311F			3	*13	238236 K5	3	77
10343−5720		19.5	25	286+	1	59	3	77	3	1.79L	1.03L	2.98	63.91L	D	CFCD		970327972F		1					
10343−5717		22.3	11	286+	1	21	8	141	3	.67	.25L	3.16L	61.23L	B	BMCI		470554780C							
10343−5908		22.9	35	286−	1	35	10	153	3	.68L	.68L	7.53L	53.47	D	KEC		998123485C		2					
10343−5826		23.7	55	286−	0	23	12	173	3	5.48L	4.32L	102.88L	340.50	E	FBBA	0	967677741F			1	20	G286.195	569	
10343−5712		23.8	5	286+	1	48	6	139	2	.28L	1.66L	2.07	25.39L	D	DCCG		560140450C							
10344−5947		24.4	12	287−	1	10	3	78	3	1.60	2.02	28.37	104.25	ECDC	BBAA	2	980523543C		8					
10344−5918		28.1	17	287−	1	14	5	147	3	4.70	1.18	12.94L	125.80L	BC	AA G	2	780401010C			4	13	238242 K0	4	52
10344−5841		28.5	9	286−	1	16	3	139	3	.90L	4.86	53.13L	105.55L	C	DCFF		982523541F			2	7	92061	26	
10344−5736		29.5	8	286+	0	25	13	135	2	2.02L	1.07L	3.97:	37.73	FE	DB		980145511F							
10345−5024		31.2	1	282+	7	41	26	157	2	.27L	.25L	.40L	2.79	F	F		8600000000							
10345−5750		34.8	2	286+	0	17	3	141	4	.93	1.57	8.68L	52.82L	CC	BA	7	580625310F			2	23	MRSL 285+00/2	349	
10346−5319		38.9	59	284+	4	19	5	136	3	2.43	.82	.40L	12.29L	CC	AAJ	1	8500101008							
10346−5557		41.0	41	285+	2	26	13	151	3	.43	.25L	2.07L	23.82L	C	BF F		960000011C							
10346−5835		41.5	55	286−	0	30	3	64	3	1.12:	3.28L	11.66	143.25L	D D	ECBJ		970735641F							
10347−5857		42.2	51	286−	1	36	12	140	2	2.31L	1.75L	3.01	55.43L	E	C		980220000F							
10347−5855		42.5	16	286−	1	19	3	53	4	1.36	.93	5.12L	138.48L	BC	AAC	2	970320000F			1	40	B4/6 (V) 3	59	79
10347−5457		43.1	23	284+	3	21	8	136	4	.89	.18:	1.77L	19.40L	BD	ADED	1	850000130C			3	*13	238248 K5	15	82
10347−5225		43.5	1	283+	5	24	8	133	3	.36	.25L	.40L	10.61L	E	B F		5503212128		8					
10347−5816		47.8	18	286−	0	26	11	172	3	3.04	2.16	315.38L	585.94L	DE	ABDD	4	362559433F		8	2	20	G286.195	349	
10348−5551		49.0	50	285+	2	22	9	146	3	.87	.26:	2.11L	16.84L	BF	BE F	0	960320221C							
10348−5159		52.0	18	283+	5	21	3	131	3	1.91	.81	.40L	2.13L	BC	AAG	1	4602100200		4					
10348−5804		53.5	44	286+	0	19	7	146	4	2.27L	1.72	27.87L	99.03L	E	I AB		180549974F							
10349−5824		54.1	29	286−	0	15	3	147	4	5.91	9.02	162.57	1663.92L	CFF	DABB	3	945799552F		8	2	20	G286.195	297	
10349−5358		56.6	41	284+	4	18	9	144	4	.58	.25L	.42L	15.12L	B	B J		6511000008			2	13	238256 K0	1	75
10349−5801		56.9	11	286+	0	16	8	162	4	1.56L	2.49L	27.87	104.53L	D	FAA	0	275549740F			1	23	OCL 0816	537	
10349−5636		57.4	37	285+	1	20	3	143	3	3.50	2.81	1.05:	28.98L	DBE	AABJ	5	960010031C							
10349−5251		58.6	7	283+	5	33	16	139	2	.30	.25L	.40L	12.27L	C	DL		9501010008							
10350−5910		0.7	9	287−	1	16	3	143	4	9.53	3.88	9.43L	113.74L	AB	AAA	2	980242554C		2					
10350−5710		1.9	45	286+	1	17	5	152	3	18.31	14.37	4.14	48.51L	DBC	AAA	1	750321250C	14						
10350−5530		2.4	16	285+	2	37	12	148	2	.32L	.25L	.93	17.98L	E	I FC		960000000C							
10350−5951		2.6	58	287−	2	49	8	139	2	.71L	.97	6.89L	54.94L	D	ADE		980220340C							
10350−5352		3.0	8	284+	4	27	8	138	3	.28	.25L	.40L	17.62L	C	D J		8501100008							
10351−5549		7.4	59	285+	2	33	12	139	2	.35L	.28L	1.83	10.71L	D	GCCF		978232265C		1					
10351−5816		7.4	37	286−	0	30	15	4	2	6.34:	6.79L	315.38	1477.85:	D FF	FDDD	5	255499653F		8	2	20	G286.195	252	
10351−5830		7.5	58	286−	0	18	7	152	3	3.31	9.24	9.72L	64.77L	DD	BA	1	983787541F			1	39	CC 286−00.3	117	408
10351−5809		8.6	40	286−	0	27	7	137	2	1.37	1.54	59.66L	169.66:	DE F	BBI B	3	170439473F							
10351−5946		9.6	25	287−	1	20	3	144	3	.62L	1.32	21.79L	174.55L	F	DEG		974330442C		8					
10351−5223		10.1	27	283+	5	18	8	136	3	1.06	.55	.40L	9.91L	BC	AA	1	5502212108							
10352−5628		12.3	19	285+	1	25	8	137	3	.56	.18:	3.30L	32.32L	BF	BF E	0	960000100C							
10352−5443		16.5	38	284+	3	48	8	79	3	.37	.25L	.47L	18.13L	F	D		9500101008							
10352−5159		16.6	52	283+	5	30	27	133	2	.25L	.25L	.40L	3.19	C	D		4602100200		4					
10353−5440		21.0	12	284+	3	19	5	135	4	1.65	.88	.38:	19.03L	BBF	AAF	0	9500102008			1	14	168−G? 9 ..	35	
10353−5547		23.1	9	285+	2	20	5	146	3	1.23	.67	2.09L	19.30L	BC	AACJ	2	960312265C		1					
10353−5304		23.8	3	284+	4	25	14	140	2	.35	.18:	.42L	11.71L	CD	CE B	0	8500010008							
10354−5450		27.4	21	285+	3	15	3	140	4	2.22	1.94	.50L	13.36L	BB	AAD	0	9600000008			2	*41	10353−5449	43	2
10354−5319		27.5	6	284+	4	18	7	135	3	1.13	.36	.40L	12.09L	CC	AC	3	9500000008							
10354−5504		28.2	18	285+	3	15	9	134	4	.53	.23	1.73L	20.59L	BD	ACG	3	750011010C			1	*41	10354−5503	42	3
10354−5848		28.5	55	286−	1	13	3	142	4	3.72	1.89	30.24L	103.48L	BC	AAC	1	970044281F							
10355−5843		30.0	18	286−	0	28	16	20	2	92.93L	70.02	38.72L	164.60	C F	AAEA		970346553F							
10355−5828		30.7	13	286−	0	15	6	140	4	3.97	13.35:	260.13L	1663.92L	EC	BDBF	9	94E799883F		8	8	13	238271 A2P	15	55
10355−5655		32.9	37	286+	1	61	9	140	2	.37L	.25L	1.19	24.08L	D	L B		960210242C							
10355−5218		33.4	30	283+	5	26	6	133	3	.25L	.28	2.15	3.60	CCC	BAB		6600000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10355−5711	33.6	0	286+ 1	29	3	149	3	.87L	1.00L	3.28	17.17	DE	LHCB		960531250F								
10355−5635	33.7	34	285+ 1	30	13	140	3	.35L	.25L	1.49	8.01:	DE	G CB		970120110C								
10355−5742	35.5	28	286+ 0	21	3	147	3	2.01	.99	4.18L	49.81L	CC	A	9	983367444F								
10356−5844	37.8	59	286− 0	20	3	76	4	97.06	72.54	36.02:	87.59	BBDF	ABC	0	985255253F	27		1	1	BC CAR		7	3
10356−5947	38.4	3	287− 1	13	6	151	3	5.92	2.01	13.41L	177.26L	BC	A	0	970120320C								
10356−5606	39.2	7	285+ 2	46	9	135	2	.37	.25L	2.32L	29.33L	C	F		960200021C								
10356−5936	40.7	37	287− 1	13	5	151	3	2.68	.80:	15.64L	180.04L	CD	BC	1	970500120C			1	*41	10356−5936		30	3
10357−5455	42.6	59	285+ 3	33	3	134	3	.25L	.25L	.85	6.98	CD	DDC		9780000418			1	*41	10356−5455		29	12
10357−5813	46.0	52	286− 0	16	3	148	4	1.13:	8.20	20.64L	82.36L	DC	DCD	0	983485441F			1	20	G286.195		462	
10357−5524	46.2	2	285+ 2	28	8	140	3	.69	.25L	2.34L	21.72L	B	AF		960110120C								
10358−5824	48.1	7	286− 0	23	3	150	3	1.69L	5.10	9.99L	1663.92L	D	FC D		940678873F			4	1	KU CAR		41	3
10358−5339	49.1	24	284+ 4	20	8	139	4	.74	.22:	.49:	18.88L	CDF	BBF	0	9401000008			1	40	M2 (III) 3		20	103
10358−5029	50.7	57	282+ 7	20	3	132	3	3.14	1.72	.40L	2.39L	BB	AADH	1	9600200320		4						
10358−5710	50.9	4	286+ 1	19	9	141	3	.89	.44:	3.59L	46.83L	BF	AC	2	950642540F			1	17	1720		22	
10358−5731	53.0	19	286+ 1	16	3	148	3	.67:	.55	5.74	52.93L	DCF	CBBC	1	972339894F								
10358−5025	53.4	40	282+ 7	23	9	129	3	1.07	.28L	.40L	2.18L	B	AD		9600200100								
10358−5832	53.6	11	286− 0	19	3	145	4	4.66L	22.58	625.66L	2156.49L	B	CCE	0	942479674F		8						
10359−5848	55.3	49	286− 1	23	10	172	3	2.27L	1.41L	6.76	101.27L	F	GBC		970043182F								
10359−5855	55.3	4	287− 1	15	3	146	4	6.33	2.65	9.49L	27.85:	BC E	AA B	6	990231561F		2	1	7	WRA 614		80	
10359−5955	55.6	58	287− 2	13	4	144	3	143.85	82.47	11.16:	150.00L	BBF	AABA	0	971120120C	29							
10360−5556	0.9	50	285+ 2	19	8	145	3	.68	.21	2.25L	24.61L	CD	EDN	1	950110031C								
10360−5505	2.5	3	285+ 3	24	19	129	2	.80L	.40L	.68	25.29L	C	GEC		9501110308								
10360−5700	3.1	42	286+ 1	32	13	151	2	.46L	.47L	1.88	24.38L	F	DBBC		960200142C								
10360−5515	4.4	29	285+ 3	39	13	141	2	.25L	.25L	1.30L	7.11	E	KDB		970000030C			1	*41	10360−5515		11	12
10360−5654	4.7	33	286+ 1	24	11	138	2	.47L	.31L	1.46	27.11L	D	LHBF		950130241C								
10360−5644	5.0	28	286+ 1	45	10	142	2	.66	.27	2.11L	26.82L	DC	BE	3	960122614C								
10360−5633	5.4	22	285+ 1	20	5	139	3	58.39	30.32	4.07	26.85L	BBC	AAA	0	961221211C	24							
10361−5830	8.9	41	286− 0	15	5	152	3	12.38L	38.38	625.66	2156.49	BDE	DCBD	0	941697994F		8	1	23	MRSL 286−00/1		419	
10361−5032	9.4	3	282+ 7	52	8	99	3	.32L	.25L	.40L	4.11	D	D F		9681200420		4	1	32	X1036−505		99	4
10361−5839	10.2	29	286− 0	13	3	154	4	2.79L	5.40L	51.59	307.23	DC	CABA	9	967447552F								
10361−5307	11.8	57	284+ 4	72	12	128	2	.33	.25L	.43L	12.35L	C	B		9500100208		4						
10362−5919	12.3	24	287− 1	23	3	146	4	3.30L	1.54:	17.91	95.39L	DE	CCB		884020430F								
10362−5120	13.4	26	283+ 6	22	8	137	3	.69	.28	.40L	2.10L	CC	AC	1	9500000000								
10363−5954	18.7	9	287− 1	23	4	140	2	.98L	1.00L	6.13	52.94L	D	FCBF		980333540C								
10363−5643	19.3	4	286+ 1	46	10	142	2	.70	.27L	2.10L	26.54L	D	BMI		961223754C								
10363−5825	21.4	30	286− 0	18	6	147	4	1.31	1.66:	14.26L	2156.49L	DE	ACJ	7	941886523F		8	3	20	G286.195		582	
10363−5844	23.5	43	287− 0	43	8	138	2	.84:	1.00	11.71L	112.49L	EF	BBJH	0	970168672F								
10364−5749	25.0	49	286+ 0	44	16	3	2	.61	1.48L	7.88L	66.55L	D	B		980463542F			1	16	04919		65	155
10364−5539	25.2	40	285+ 2	81	17	138	2	.67L	.46L	.83	29.93L	E	LB		950000020C								
10364−5711	26.3	39	286+ 1	21	3	143	3	.57	.62	3.16:	44.20L	CDE	BBAD	0	950034655F								
10364−5631	29.0	18	285+ 2	20	3	142	3	1.82	18.35	11.90	8.32:	BBEF	AAB	0	9702112420C			2	14	168−PN 10 PI		32	
10364−5914	29.3	50	287− 1	23	3	53	4	1.60	1.21:	13.89L	161.75:	BF F	BDF	0	971245534F			1	17	1723		61	
10365−5158	30.5	16	283+ 5	51	35	140	2	.94L	.25L	.40L	2.92	D	E		4601000200								
10365−5704	31.0	6	286+ 1	18	3	146	3	10.66	6.97	4.18L	25.74L	BC	AAD	8	968313433F	28							
10365−5601	31.6	32	285+ 2	56	24	163	2	.25L	1.04L	2.17L	8.57	E	HMC		9602200061C								
10365−5856	31.6	43	287− 1	23	3	123	4	2.03	.88	12.60L	183.79L	CD	AAD	1	970030110F			1	1	VV CAR		16	3
10365−5720	32.0	36	286+ 1	35	10	142	3	1.43L	1.00L	11.28L	58.37	E	KFIC		958525344F								
10365−5300	32.6	30	284+ 5	83	8	85	3	.30	.25L	.40L	9.63L	E	BMD		4500100208		4						
10365−5814	33.0	25	286+ 0	26	3	146	3	2.30:	1.70:	85.24	246.31:	FFFF	CECC	9	963357883F								
10365−5139	33.3	3	283+ 6	22	9	131	3	.50	.20:	.40L	2.07L	DD	BCI	2	7600000000								
10365−5803	34.8	22	286+ 0	15	3	147	4	7.24L	85.64	1173.00	2782.41	DCC	CABA		04E634745F		8						
10365−5316	35.7	26	284+ 4	45	27	163	2	.26L	.25L	.45L	3.50	E	KC		9601010008								
10366−5931	36.1	12	287− 1	14	5	146	3	28.23	32.66	33.01L	72.50L	AB	AABD	1	980612633C	71		1	*41	10365−5930		39	3
10366−5950	36.1	20	287− 1	14	5	144	3	1.80	.98L	16.98L	124.86L	B	AIB		970526840C			1	17	1726		54	
10366−5745	36.5	52	286+ 0	30	20	124	4	.43:	8.96	37.20L	42.55L	EB	BCFG	0	984352430F			2	23	VHE 42A		80	
10366−5605	36.8	58	285+ 2	101	22	137	2	.25L	.25L	2.01L	8.30	D	EC		960110071C								
10366−5831	37.2	7	286− 0	18	3	154	3	2.00:	6.63	8.27L	2156.49L	DF	CB E	5	942699842F								
10368−5844	49.3	40	287− 0	18	3	149	4	2.67L	1.42	15.38L	73.75L	F	DCAB		984157331F								
10368−5835	49.8	10	286− 0	22	3	136	4	2.05:	2.25:	84.33L	271.00	EE F	EBDB		961787531F								
10368−5855	51.0	23	287− 1	15	4	140	4	20.58	5.02	6.96L	208.53L	BB	AAG	1	970230200F	01		5	13	238295 K5		5	46
10368−5708	51.2	23	286+ 1	24	3	71	3	.51:	.59	8.21:	44.20L	CDC	EDCA	0	950245744F								
10369−5009	55.3	42	282+ 7	39	8	59	3	.25L	.31L	1.31	3.36	CC	GAD		9602000420								
10369−5653	56.5	44	286+ 1	37	12	138	2	.33L	1.29L	1.19	30.56L	D	IDF		960111220C								
10369−5826	57.3	31	286− 0	16	3	144	4	2.26L	4.85	12.19L	86.25L	E	B		980999933F		8						
10369−5451	59.4	9	285+ 3	25	8	138	3	.28	.25L	.46L	15.12L	C	M		9400000108			2	13	238301 B8		8	72
10370−5759	0.6	43	286+ 0	18	3	103	4	2.77	4.15	56.46	2782.41L	CCC	DBAF	6	042623942F								
10370−5719	1.2	50	286+ 1	19	8	135	3	.94	.43:	3.01L	58.37L	CD	ABC	9	960344334F			1	7	303143		2	86
10370−5954	1.7	60	287− 1	22	12	156	2	1.16	1.74L	12.52:	171.52L	C E	EC		970436620C								
10370−5842	3.2	46	287− 0	38	6	141	4	1.23:	.98	14.98L	62.96L	BF	DDB	0	984259542F								
10370−5833	3.7	21	287− 0	15	3	101	4	12.85	5.58	53.95L	664.96L	BC	AAMF	1	950895641F			3	13	238304 M2		6	60
10370−5108	3.8	31	283+ 6	15	5	133	3	2.02	.61	.40L	8.63L	BC	AB	1	9301002118								
10370−5806	3.9	13	286+ 0	29	17	159	2	1.32L	.51	1173.00L	2782.41L	F	IBLD		940347964F		8						
10370−5253	4.8	25	284+ 5	23	15	152	3	.26L	.38L	.73	4.99:	DC	EJDB		4401000418		4	1	32	X1037−528		29	4
10371−5326	6.3	18	284+ 4	38	26	131	2	.26L	.25L	.54L	3.46	E	C		9600100218		4						
10371−5714	7.9	33	286+ 1	27	9	140	3	1.12L	.86L	2.39	40.96L	D	CFB		960044312F								
10371−5436	9.3	0	285+ 3	16	3	136	4	1.53	.42	.41L	15.10L	BC	ABK	0	9401001008			2	13	238306 K5		3	73
10371−5524	9.4	54	285+ 3	22	9	145	3	1.06	.43	1.42L	18.16L	CC	ABF	7	960020000C								
10372−5356	12.8	23	284+ 4	33	22	177	3	.25L	.25L	.67L	5.28	D	LCC		3601000008			1	23	OCL 0806		383	
10372−5338	13.9	10	284+ 4	22	3	141	4	1.60	.72	.45L	19.07L	BB	AAI	1	9501102118		6						
10372−5540	17.8	5	285+ 2	29	11	144	3	.36	.27L	2.00L	26.07L	D	ED		950000000C								
10373−5629	18.9	45	286+ 2	42	8	157	2	.50	.25L	.72L	24.34L	D	EGC		860110022C								
10373−5520	19.2	41	285+ 3	16	3	150	3	6.75	1.63	2.06L	18.76L	BB	AADG	0	960011163C		8	4	13	238309 G0		10	43
10373−5851	21.2	30	287− 0	26	13	177	3	2.36L	3.41L	28.14	208.53L	D	GDBB		974535751F								
10373−5112	22.7	44	283+ 6	33	13	125	3	.39	.27L	.40L	2.88	C E	EMFB		9402002118								
10373−5954	23.5	44	287− 1	14	6	147	3	3.40	8.20	31.82L	162.51L	CC	AA	0	970626610C								
10374−5737	25.0	31	286+ 1	15	6	141	3	1.05L	.53	5.98L	19.67	E E	EBDB	4	970427640F								
10374−5924	26.0	16	287− 1	13	4	147	3	11.62	56.34	376.60	412.65:	BBDD	EAAA	0	960524420F			1	*41	10374−5924		11	15
10374−5602	26.9	4	285+ 2	89	27	137	2	.49L	.62L	.72L	5.74	D	C HC		970100020C								
10374−5725	28.2	46	286+ 1	35	16	153	2	1.10L	.92L	1.45	36.24L	D	IDC		960311100F								
10374−5715	28.3	7	286+ 1	22	10	140	3	.67	.96L	3.42L	40.23L	B	IIH		960030021F								
10375−5510	32.3	7	285+ 3	22	8	135	3	.66	.41	.49L	18.25L	DE	C	2	9600100018								
10375−5743	32.4	23	286+ 1	38	3	99	4	1.44L	.48	4.23:	79.29L	FF	LCCC		980847331F								
10375−5650	35.4	37	286+ 1	33	6	139	2	.42	6.02	6.45	23.02L	DBD	DAA	0	960204133C			2	14	168−PN 12 PI		14	
10376−5952	36.6	53	287− 1	26	12	149	2	2.03:	1.86L	31.82	112.66L	F F	GEB		980847522C								
10376−5301	36.7	20	284+ 5	39	16	128	2	.25L	.25L	.76	5.42:	DE	DD		9601200228								
10376−5442	39.9	47	285+ 3	23	10	136	4	.31	.52L	.61:	17.18L	C F	BDEC		9402000208								
10377−5846	42.8	25	287− 0	12	3	149	4	15.54	13.60	7.73L	194.32L	BC	AA H	0	973589823F	65							
10377−5625	45.6	37	286+ 2	61	25	154	2	.25L	.57L	2.49L	7.18	D	M C		880010023C								
10377−5838	46.9	7	287− 0	13	3	92	4	4.17	1.67	10.31L	93.50L	CD	AB	0	970775932F			1	7	−582491		64	
10378−5656	48.9	24	286+ 1	25	3	141	3	1.35	.41:	3.12L	31.01L	CE	AD	0	960321322F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10378−5938		51.4	28	287− 1		24	9	139	2	.94L	2.08	99.42L	215.57L	C	JBDG		970448322C								
10378−5325		53.0	38	284+ 4		29	11	135	3	.32	.25L	.40L	14.06L	C	C H		9401100008								
10379−5350		54.1	39	284+ 4		25	17	154	2	.39L	.25L	.59	4.47L	F	CB		9601100318								
10379−5828		54.6	52	287− 0		23	6	137	2	1.06L	2.02L	13.80	54.05L	E	LCAI		980757551F								
10379−5949		54.9	34	287− 1		38	3	85	3	1.77	1.20L	99.59L	463.69L	D	DFHF		960847932C								
10379−5944		55.8	40	287− 1		15	3	149	3	2.22:	3.71	50.52:	274.58:	DCEF	DCBE	0	972645444C			1	*41	10378−5943		51	5
10379−5941		57.0	31	287− 1		36	5	137	2	2.94	1.41L	9.70L	205.83L	B	AEJE		970577422C			1	*41	10379−5940		39	1
10379−5913		57.8	45	287− 1		20	9	152	3	1.33	1.19:	50.32L	81.67L	DE	BCCC	0	980134434F								
10379−5817		58.2	23	286+ 0		13	3	155	4	105.08	86.47	18.57	130.77L	CBD	AAAI	5	970434332F	25	8						
10379−5544		58.3	39	285+ 2		20	9	142	3	1.16	.59	2.27L	22.80L	BC	AB	0	9500100000C								
10380−5256		0.1	30	284+ 5		17	6	140	3	1.18	.47	.40L	11.16L	BC	ABCE	0	9301100328			1	19	408		14	116
10380−5351		2.0	47	284+ 4		27	15	148	2	.47L	.25L	.53	4.51:	CD	M DB		9601200318								
10380−5247		2.2	5	284+ 5		16	3	135	4	11.55	6.76	.99	11.26L	CBC	AAA	0	4301000108	13							
10380−5843		2.8	57	287− 0		39	16	4	4	1.00	1.47L	47.55L	110.70L	C	CBBB	0	974475924F								
10380−5437		3.6	26	285+ 3		23	9	134	3	.76	.35	.40L	17.66L	BC	BCFG	0	9401000208								
10381−5302		6.0	51	284+ 5		19	3	136	4	.70	.19:	.44L	13.17L	BD	AAKD	3	9500100348								
10381−5924		6.4	21	287− 1		24	7	138	3	1.17:	1.89	16.62L	114.87L	FC	BBB	0	980543400F								
10381−5912		9.0	28	287− 1		36	3	165	3	1.84L	1.84	63.58L	849.41L	F	CCDG	6	950145566F			1	*41	10381−5913		48	1
10381−5835		10.7	35	287− 0		17	3	145	4	3.76	2.28	9.43L	264.33L	DF	AA	9	960879981F								
10381−5704		11.0	24	286+ 1		14	3	146	3	1.52	3.19	13.11	41.19L	CBD	AAAA	0	960317544F								
10381−5427		11.5	12	285+ 3		14	4	135	4	1.66	.70	.60L	12.39L	BB	ABFC	6	9401001008			1	1	UX VEL		11	3
10381−5540		11.9	58	285+ 2		24	6	137	2	.25L	.46L	1.40L	14.06	D	EEB		964112212C		2						
10382−5942		13.0	8	287− 1		22	8	154	2	1.23	2.43L	54.48L	457.51L	C	CBGG		960476532C			1	*41	10381−5941		37	1
10382−5827		15.8	14	287− 0		17	3	164	4	1.33	2.27:	40.33:	75.66:	CDED	CEDB		986539991F								
10382−5904		17.0	46	287− 1		14	5	145	4	1.83:	2.70	47.18L	444.28L	CD	FBDF	0	964249866F								
10382−5721		17.6	27	286+ 1		36	15	137	2	.34L	.78L	6.24L	44.89	E	GDFC		964315564F								
10383−5842		18.8	8	287− 0		25	6	138	2	1.13:	1.24	33.10L	264.33L	DE	EDB	0	960595922F								
10383−5448		19.2	9	285+ 3		39	8	149	2	.35	.25L	.53L	14.59L	C	CH		9400000008								
10383−5957		19.4	36	287− 1		22	9	137	2	.86L	1.52L	20.85	63.12L	E	DCB		980545621C			1	*41	10382−5957		35	1
10383−5714		20.7	2	286+ 1		18	4	148	3	.53	.40	4.09L	13.89:	CD	D BBHB	1	984346794F								
10383−5932		20.8	55	287− 1		13	3	147	3	2.33	24.33:	141.54L	66.81L	CC	CCD	1	887339661F			3	*13	238328 B8		33	82
10383−5919		22.7	58	287− 1		17	3	111	3	1.36L	1.45:	12.68	131.75L	EF	CCDC		982632310F								
10383−5740		22.8	59	286+ 1		21	3	147	4	2.62	1.12	3.15L	46.09L	BC	AAC	5	960523422F			1	1	VX CAR		7	3
10384−5852		24.6	16	287− 0		35	14	4	2	1.72:	1.44	44.21:	224.88	DDDE	ECEC	0	964449540F								
10385−5940		30.7	14	287− 1		19	3	72	3	1.66	6.27	75.97:	187.41L	CDE	CCDB	1	976155632C								
10385−5947		30.9	16	287− 1		38	11	180	2	.79L	1.49	14.05L	146.63L	F	D		980444821C								
10385−5043		31.4	42	283+ 7		15	8	137	3	.67	.38	.43L	2.23:	BC	D BBFB	2	9601010108								
10386−5958		36.8	19	287− 1		48	5	139	2	.66	1.51L	29.54L	60.47L	C	CDG		980555921C								
10386−5736		38.9	10	286+ 1		54	3	75	3	1.96L	.45L	2.39	31.94L	E	HHDD		970343332F								
10386−5919		39.8	28	287− 1		94	13	4	2	2.86L	2.27	12.68L	74.06L	F	NC		980654610F								
10386−5838		40.8	32	287− 0		18	13	174	4	2.37L	3.04	97.00	264.33	FEF	EBCA	9	965575941F								
10387−5050		43.4	24	283+ 7		35	13	143	2	.27	.25L	8.94L	6.42L	C	E KE		9502000208								
10387−5510		43.8	37	285+ 3		43	3	151	3	.27L	.25L	.91	7.09:	CC	G EC		9702100518								
10387−5156		44.6	39	284+ 6		20	4	143	3	.47	.25L	.60L	8.32:	C	D BMEC		6503121458		D	1	32	X1038−519		83	13
10388−5906		49.3	46	287− 1		50	20	4	2	1.56L	1.43L	33.55	100.24L	E	FCB		980458766F								
10388−5816		53.5	42	287+ 0		14	3	90	4	1.90	1.50	21.29L	42.88:	BC	F AAEC	0	984549752F		8						
10389−5300		55.1	8	284+ 5		59	23	128	2	.28L	.25L	.36	13.96L	C	H		9400000128								
10389−5740		55.6	22	286+ 1		17	3	140	3	2.29	1.32L	4.49L	33.59L	C	AAH	8	960435523F			4	13	238341 G0		3	70
10389−5149		58.0	25	283+ 6		20	4	131	3	10.63	3.10	1.08	9.30L	BBB	AABL	2	6400000008	18		2	19	409		14	88
10389−5306		59.8	54	284+ 5		15	4	144	4	27.88	22.33	3.60	5.25:	DCCC	AAAE	9	9500000138	29							
10390−5923		0.2	39	287− 1		27	5	178	2	1.27:	1.84	13.26L	392.38L	EF	BB E	0	960888552F								
10390−5558		3.3	52	286+ 2		38	16	140	3	.29L	.31L	1.37	11.36L	D	DCC		860120131C								
10390−5059		3.4	16	283+ 7		14	3	137	3	2.40	.61	.40L	7.96L	BC	ABH	0	9400100218								
10390−5638		4.5	26	286+ 2		60	13	140	2	.97L	.25L	2.42L	8.56	D	E GC		970112332C								
10390−5907		5.4	32	287− 1		17	5	144	4	11.99	4.76L	33.55L	95.76L	B	AAJ	6	983646521F			2	1	FU CAR		14	3
10391−5905		6.3	5	287− 1		74	3	96	4	1.64	1.43	33.55L	123.04L	ED	ACJH	5	981646522F								
10391−5800		6.9	11	286+ 0		21	3	64	4	1.30L	.87	17.55L	60.17:	D	D BBEB		98C168583F								
10392−5950		13.9	1	287− 1		59	3	92	2	.48L	3.48	16.61L	125.89L	F	FD		980522710C								
10392−5647		15.6	4	286+ 1		48	9	139	2	.47	.25L	2.39L	18.68L	C	C		960131310C								
10393−5817		18.1	1	287+ 0		25	8	152	3	.79L	.88L	14.47	43.11L	F	ECDE		980269990F								
10393−5553		19.5	29	285+ 2		17	3	146	3	.25L	1.46	1.59	21.75L	BC	NAB		960010210C								
10393−5515		22.8	8	285+ 3		35	13	150	3	.41	.25L	.65	5.60:	D	EE B EB		9701000408								
10394−5236		27.3	40	284+ 5		111	18	128	2	.39L	.25L	.52	10.62L	D	CE		4400000008								
10394−5017		27.8	33	283+ 7		59	8	58	3	.25L	.25L	.40L	3.51	F	DLD		9500000128		8						
10394−5747		27.9	44	286+ 1		14	4	144	4	142.44	89.00	20.61	52.16	BBFF	AAAB	5	967445720F	26							
10395−5855		31.3	2	287− 0		18	3	143	4	1.96	3.33L	39.13:	86.81L	C	F BBB	9	983286645F								
10395−5413		32.2	4	285+ 4		49	17	133	3	.25L	.25L	.67	4.14:	CD	EBC		9501000108								
10395−5507		32.8	36	285+ 3		27	11	144	3	.25L	.25L	.88	5.61	BD	HCB		9701100508								
10395−5735		33.3	17	286+ 1		18	6	141	2	.51	.45L	4.87L	33.40L	F	BBFE	1	960135733F								
10395−5436		35.2	37	285+ 3		68	24	152	2	.77L	.25L	.53	16.20L	D	GD		9400101108								
10396−5714A		38.7	48	286+ 1		31	8	142	3	.49	.99L	3.47L	35.50L	C	BN		960230131F								
10397−5251		42.3	57	284+ 5		20	11	138	3	.58	.25L	.40L	12.55L	B	BNE		3401000108								
10397−5812		42.9	40	287+ 0		15	4	142	4	.67	.46	3.51:	81.94L	BEE	BBDH	8	970131320F								
10397−5645		44.8	57	286+ 2		28	5	138	2	3.85	2.79	2.09L	16.58L	BB	AA	0	970121110C								
10398−5719		49.2	46	286+ 1		19	8	139	3	.85	.48	3.59L	53.96L	CC	BBD	0	960220263F								
10398−5223		49.4	4	284+ 5		26	8	144	3	.25L	.31L	.87	7.36	FC	MHDB		6400001328		C	1	32	X1039−523		82	12
10398−5819		50.4	42	287+ 0		16	3	146	4	3.65	1.46	14.47L	43.11L	BC	AAFC	8	982234460F								
10399−5029		54.9	35	283+ 7		29	12	132	2	.36	.31L	.40L	7.31L	C	BE		9500001108			1	40	K3/4 (III) 3		18	101
10399−5916		56.1	59	287− 1		35	3	145	3	2.39	5.12L	231.23L	804.19L	F	BBND		950459731F								
10399−5436		56.1	8	285+ 3		40	8	77	3	.62	.34	.47L	14.31L	CC	BD	0	9402202328		C						
10400−5757		0.9	41	287+ 0		19	3	84	4	1.91L	.58	4.12L	86.90L	F	GCHH		950135250F								
10400−5858		4.7	3	287− 0		18	3	160	4	1.71L	2.89	14.61:	181.95:	FFE	FDBD		972386765F								
10400−5905		4.7	52	287− 1		17	3	140	4	5.82:	8.33	521.78L	1233.79	FC	F CBGC	0	959468663F			1	*41	10400−5906		26	1
10401−5327		6.1	27	284+ 4		15	3	138	4	73.16	47.16	5.76	11.40L	BAC	AAA	1	9460010108	26		1	40	M5/6 III 2		49	106
10401−5606		6.3	21	286+ 2		34	16	147	2	.36	.25L	2.73L	28.57L	C	BN		750200121C		4						
10401−5312		7.6	17	284+ 5		34	19	138	3	.38L	.25L	.52	5.96L	D	FB		9501000208								
10401−5846		8.1	33	287− 0		20	3	145	4	1.65	3.28L	20.27L	156.55	C	E BBDC	1	971597452F								
10401−5903		9.9	59	287− 0		17	7	140	3	4.18L	14.19	461.91L	1233.79L	C	FCFC		950386853F			1	40	B9 +		28	92
10401−5423		10.6	3	285+ 4		31	11	147	2	.42	.26L	.40L	17.88L	D	CG		9401000008								
10402−5416		12.2	19	285+ 4		26	11	142	3	.25L	.25L	.66	3.96	EF	CC		9501000008								
10402−5320		12.9	28	284+ 5		32	28	64	3	.25L	.26L	.45L	5.46	D	GMD		9501200128		8						
10402−5346		13.8	49	285+ 4		42	15	136	3	.25L	.26L	.41:	4.27	DD	LI GB		9700000108								
10402−5743		15.0	2	286+ 1		23	13	169	3	.65	.74L	3.92L	65.12L	F	CBDC	9	968539740F								
10403−5447		20.5	6	285+ 3		59	21	156	2	.51L	.25L	.52	24.55L	C	C		9501001218								
10404−5825		24.6	53	287+ 0		13	5	142	4	16.51	6.93	8.29L	62.60L	BB	AAB	8	980447530F	46							
10404−5042		25.4	30	283+ 7		48	22	127	2	.25L	.25L	.45L	3.11	E	HC		7581000128		C						
10404−5528		25.9	57	285+ 3		27	3	142	3	1.18	.64	.53L	20.06L	BC	ABM	0	5601100008								
10404−5555		26.1	21	286+ 2		21	8	145	3	.67	.25L	1.43L	14.81L	C	BEBH		460011120C								
10404−5640		27.6	29	286+ 2		24	6	138	2	.92	.35	.68L	12.64:	BF	F ABDE	0	970215542C								
10405−5151		31.8	23	284+ 6		30	14	130	3	.25L	.29L	.59	4.55:	CD	KLEB		6501122208		7	1	17	1738		22	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
10405−5901	33.3	24	287−	0	23	9	140	4	1.66	3.21:	24.09L	1233.79L	DF	CAB	1	951294922F		7						
10405−5150	35.7	1	284+	6	28	8	161	3	.53	.26:	.40L	9.95L	ED	CCI D	4	3401122208								
10406−5957	36.7	15	288−	1	27	3	82	3	.48L	3.30	22.32L	109.29L	F	CF		980320671C								
10406−5929	37.2	56	287−	1	38	6	139	2	2.03	2.89L	148.65L	46.41L	D	B		790767810F			1	*41	10406−5929	19	1
10407−5834	42.1	30	287−	0	24	6	138	2	1.84	1.55	5.61L	493.66L	CE	CB F	0	961849996F								
10407−5538	42.9	18	286+	3	54	8	134	2	.56	.50L	.50L	5.31L	C	BF I		3702010008								
10407−5857	43.5	22	287−	0	20	3	125	4	4.12L	8.70	57.35	74.00:	DFF	BBCD	9	983489964F			3	7	92964	13	53
10407−5914	45.4	28	287−	1	19	3	80	4	4.69	5.12L	125.75L	4470.68L	D	CI GF		931488241F								
10408−5737	48.3	42	286+	1	21	13	170	3	.92L	.29:	4.15L	19.12	E E	J DFA		978335351F								
10408−5323	50.5	8	284+	5	34	11	143	3	.25	.25L	.42L	17.70L	C	CE		9500000228		8						
10408−5923	51.5	42	287−	1	48	6	139	2	1.94	4.15L	6.83L	17096.17L	D	BI		820853410F			1	*41	10408−5923	13	1
10408−5905	52.3	58	287−	0	22	3	145	3	1.41L	3.45	60.93	1233.79L	FE	GBD	0	950554942F								
10408−5617	52.5	37	286+	2	25	8	137	3	.58	.25L	2.35L	15.93L	C	CD D		9602110031C			1	40	K2/3 III 3	10	100
10408−5527	53.7	1	285+	3	25	9	144	3	.46	.25L	.55L	17.90L	B	BH		4600100008								
10409−5721	57.4	46	286+	1	76	11	137	2	.38L	.90L	2.03	23.18L	E	I B		970421110F								
10409−5627	58.3	0	286+	2	20	15	147	3	.26L	.25L	1.05L	6.11	E	GC		980100040C								
10410−5725	2.1	57	286+	1	17	3	149	3	.74	.31:	2.87L	27.69L	CE	ADJC	0	964411120F								
10410−5842	2.5	7	287−	0	37	3	167	3	2.51	2.85:	90.26L	488.72L	BD	BACC	3	962798996F								
10410−5939	3.6	45	287−	1	27	6	159	2	4.30L	7.66:	27.97	158.43L	DF	CBB		970711300F			1	23	OCL 0828	316	
10410−5828	3.9	1	287+	0	22	8	154	4	.76:	.83:	11.47	65.37L	CFE	CCC	6	980556740F								
10411−5930	6.0	45	287−	1	26	8	137	2	1.91L	27.65:	148.65	48.64L	CE	DDC	0	894744710F			1	*41	10411−5930	25	1
10411−5131	6.4	21	284+	6	22	5	131	3	2.05	.73	.40L	10.26L	BD	AAB	5	3400001008								
10411−5647	8.0	60	286+	2	43	12	139	2	.27L	.25L	1.18	6.72L	E	F BF		980111131C								
10411−5449	8.0	44	285+	3	32	8	145	2	.36	.43L	.42L	13.92L	C	CG		6600110008								
10411−5431	9.2	30	285+	4	27	21	161	2	.43L	.25L	.37	14.03L	F	D E		8600101008								
10411−5139	9.7	40	284+	6	20	10	134	3	.25L	.25L	1.19	10.66	CD	CB		1480033328		F	1	32	X1041−516	17	15
10411−5341	10.3	11	285+	4	53	13	134	3	.25L	.25L	.45L	4.11	E	MFJC		9703101118								
10412−5317	13.7	31	285+	5	18	8	136	4	.80	.35	.40L	11.50L	BB	AB	8	9600000008								
10412−5428	13.8	41	285+	4	16	9	140	3	1.12	.58	.41L	9.56L	BC	ABI F	0	8600101008								
10412−5808	14.8	28	287+	0	74	17	2	2	1.68L	1.04L	5.47	77.62L	E	K B		964022062F								
10413−5637	19.3	0	286+	2	20	3	156	3	.26L	.30L	1.81	11.17:	FE	GCDB		970200142C			1	40	B8/9 V 3	30	95
10413−5346	19.7	27	285+	4	44	15	129	2	.38L	.25L	.67	7.49L	C	H CE		8603211438		C						
10413−5550	20.3	30	286+	2	21	7	148	3	1.42	.67	2.37L	16.40L	BC	AA J	0	360010100C								
10413−5951	21.2	57	288−	1	27	6	137	2	1.38	15.43:	31.53L	39.10L	DC	ACH	0	790555610F			2	23	OCL 0828	433	
10413−5945	23.6	44	288−	1	18	3	153	3	1.94L	9.59	13.00L	889.80L	F	ED		750533620F			2	1	DW CAR	78	3
10414−5935	24.1	23	287−	1	39	6	139	2	2.07L	12.39	23.47L	53.73L	D	DBH		990937721F			1	23	OCL 0828	593	
10414−5919	24.7	47	287−	1	17	10	165	4	21.09	2.61L	4653.14L	17096.17S	C	C FC		821565565F		8	4	*23	OCL 0826	293	
10414−5453	27.8	5	285+	3	27	15	144	2	.24	.28L	.48L	10.07L	C	BD H		9600100008		8						
10414−5809	27.9	12	287+	0	21	8	54	4	1.00	1.27L	6.42L	64.60L	B	AEL		960022021F		8						
10414−5411	28.3	3	285+	4	19	4	140	3	.21:	.15:	1.17	11.59L	EEC	HECB	5	94C2134568		1						
10415−5148	31.7	25	284+	6	23	8	137	3	.52	.25L	.40L	2.80L	B	BLI E		4501000000								
10415−5837	32.5	6	287−	0	14	3	100	3	.98:	1.14:	19.81	488.72L	FFF	DBB	9	960786952F								
10415−5540	33.6	4	286+	3	32	3	146	3	.28L	.25:	2.18	4.36:	DCC	CBA		2800011208		4	1	40	B8/9 III 2	30	95
10415−5856	34.2	58	287−	0	22	6	137	2	1.42	2.35	4.76L	43.37L	ED	CB	0	990559854F								
10415−5826	35.5	5	287+	0	18	3	147	4	1.37	1.52L	23.77L	60.06L	D	BGE		980669983F								
10416−5204	37.6	29	284+	6	27	14	131	3	.25L	.25L	.64L	4.97	D	I FEB		4501000308		4						
10416−5348	39.0	22	285+	4	36	21	124	4	.25L	.25L	.59:	5.21	FE	C EC		9782120338		C						
10416−5743	39.9	39	287+	1	19	3	95	3	.50	.78	7.32L	36.24L	DF	BACE	9	970235753F								
10417−5749	43.3	58	287+	1	29	12	145	2	.41L	.54	5.75L	116.82L	E	DBB		950281461F		8						
10417−5255	44.7	12	284+	5	35	3	112	4	.25L	.26L	.59	5.63:	C	HEE		9501000238		8						
10418−5947	48.7	4	288−	1	34	3	85	2	2.44	5.95L	136.18:	889.80L	F F	BECK		751957753F			1	23	OCL 0828	345	
10418−5701	50.1	3	286+	1	22	9	143	3	.82	.38:	.97:	18.89L	CCD	ABCK	1	460311010C								
10418−5911	52.0	18	287−	0	21	3	140	4	2.51	66.61L	327.61:	1038.93L	D F	CBBC	6	95F774840F								
10418−5624	53.1	27	286+	2	22	5	141	2	.94	.32	2.15L	17.20L	BD	ACI F	0	960500144C			8	1	19	410	9	111
10418−5931	53.7	8	288−	1	17	6	147	3	5.18	23.86L	77.40L	631.44L	E	BAFG		960955962F			1	*41	10419−5931	30	1
10419−5640	54.9	19	286+	2	25	10	151	2	.28	.50L	.68:	5.92:	C E	CMBC		980100010C								
10419−5942	56.5	40	288−	1	20	9	146	3	11.42L	74.17L	434.11	1224.63L	F	HEBC	9	850967843F			3	*23	OCL 0828	406	
10419−5820	56.7	56	287+	0	22	12	175	4	3.13	1.62	72.13L	253.99:	BD	AAHC	5	97E536663F								
10419−5925	57.7	15	287−	1	17	7	155	3	33.58L	133.96	981.76L	1900.13L	F	FCJC	9	750842352F			2	23	CED 109A	542	
10420−5847	2.3	40	287−	0	29	7	138	2	.83	1.72	40.80L	614.53L	DE	BBCD	1	960167684F								
10420−5139	2.8	30	284+	6	21	6	132	3	1.10	.26	.40L	2.39L	CD	AD I	1	4502000000			2	13	238399 K0	14	70
10420−5457	3.2	21	285+	3	27	13	137	3	.25L	.25L	.77	5.61L	C	CLCB		9701110118								
10420−5953	4.3	28	288−	1	16	5	148	3	6.66:	54.02L	209.01	509.35:	F FF	FDCC		665937745F			1	*41	10420−5952	33	5
10420−5727	4.6	12	287+	1	35	3	151	3	2.27L	.87L	1.97	39.36L	E	B		964304140F								
10420−5249	6.0	50	284+	5	16	5	140	4	8.10	2.70	.78	10.93L	ABE	AAB	0	9502201208	01		2	13	238403 K0	11	80
10421−5246	9.4	21	284+	5	48	8	80	3	.44	.25L	.40L	3.81	C D	D HB		9602101108								
10421−5045	10.8	8	283+	7	34	8	141	2	.25	.25L	.40L	10.87L	C	EKK		5400000008								
10421−5309	11.8	30	285+	5	28	17	138	2	.90L	.25L	.55	7.66L	C	N EF		9601255678		B						
10422−5327	12.7	26	285+	5	20	17	107	4	.34	.25L	.85:	6.28:	C FB	B CA		9683132418		3						
10422−5859	13.1	10	287−	0	16	3	59	3	3.75L	2.76	120.42L	529.40L	E	DCFC	9	960499943F								
10422−5338	13.2	43	285+	4	16	3	132	4	9.98	6.76	1.01	18.47L	BBE	AABK	8	9501100118	29							
10422−5517	13.5	5	286+	3	26	8	146	3	.36	.25L	.55L	18.49L	D	CHJ		9501010008			2	13	238410 K5	21	82
10422−5654	15.5	44	286+	2	21	6	138	2	.59	.26L	.87L	12.42L	B	BLLC		870121021C								
10422−5448	16.2	44	285+	3	24	3	146	3	3.81	1.54	.53L	14.23L	BB	AAB	0	9601000008			1	19	412	8	103
10422−5602	16.6	41	286+	2	59	8	81	3	.32	.25L	2.06L	17.22L	C	BI K		960100000C								
10422−5853	16.8	21	287−	0	13	3	93	4	2.63:	4.58:	60.30	529.40L	FDE	BDBA	9	86F597665F								
10422−5647	17.6	14	286+	2	45	13	135	2	1.80L	.25L	1.19	6.04L	E	B BB		980020101C								
10423−5830	20.8	31	287+	0	19	3	58	3	1.65:	1.06	74.15L	491.39:	FF E	CDDD	9	965988643F								
10423−5810	20.9	35	287+	0	20	3	137	4	.85:	.75	6.90:	41.28:	FEI F	DDCB	7	986428482F								
10423−5748	21.4	3	287+	1	17	3	56	4	46.09	26.43	9.31L	47.30L	BB	AAA	2	961431440F	24							
10424−5459	25.9	26	285+	3	31	12	141	3	.30	.25L	.52L	28.00L	C	CECE		9501110118			1	40	K3/M0 4	22	103
10424−5916	27.9	35	287−	1	24	9	137	3	34.55:	151.03:	1071.15	1826.05L	BCD	CFBC	1	751695420F			4	*23	OCL 0826	228	
10424−5708	28.7	32	286+	1	28	14	139	2	.40L	.25L	1.28	19.14L	D	B		370311252C								
10425−5348	32.0	14	285+	4	44	8	143	3	.34	.29L	.47L	17.78L	C	CLEJ		9501110008								
10425−5851	34.3	28	287−	0	18	3	105	5	2.17:	2.88	101.62L	529.40L	FF	CCFB	6	863366562F								
10425−5716	35.3	16	287+	1	22	13	161	3	.49L	.25:	2.83L	14.62	F E	ADGC		970421131C								
10426−5949	40.7	15	288−	1	18	8	173	2	5.97	5.88L	11.17L	375.60L	F	AF C		760849753F			2	13	238419 B2	27	80
10426−5650	41.6	5	286+	2	51	9	134	2	.96	.49	1.55L	16.51L	CC	BCD	0	960030101C								
10426−5432	41.6	40	285+	4	26	13	140	3	.32	.28L	.42L	15.62L	C	CJ		9600000008								
10426−5943	41.7	22	288−	1	22	3	92	3	6.22L	20.33:	615.43	1224.63L	F	CFCA		950949742F			3	*39	DCC287.7−00.9	106	2700
10427−5817	42.8	30	287+	0	39	18	2	2	.70L	.40L	10.06L	57.59	E	FDDB		980239580F								
10427−5644	43.3	10	286+	2	56	13	136	2	.42L	.25L	1.00	5.44L	D	AC		980030011C								
10427−5527	43.5	42	286+	3	32	8	162	2	.30	.64L	.55L	21.29L	C	CK		7501100208		4						
10427−5548	44.5	19	286+	3	23	13	151	3	.25L	.25L	.83	6.71	DC	GHC		2700200208								
10427−5319	46.8	40	285+	5	34	3	54	4	.25L	.21:	.63	5.91	DCC	FDB		9600021458								
10428−5330	49.2	45	285+	5	54	3	80	3	.25L	.25L	.62L	6.89	D	I DB		9602112538		A						
10428−5909	51.0	6	287−	0	15	3	147	4	85.49	98.66L	372.02:	872.74	B FF	AADA	1	962666884F			6	*13	238424	8	100
10428−5744	52.1	15	287+	1	22	8	140	3	.91	.42	3.72L	37.80L	BE	AB	1	960541320F								
10428−5933	52.9	40	288−	1	39	8	137	2	3.23:	6.95	146.22L	50.72L	DD	DBG	0	890962300F			5	1	BL CAR	65	3
10429−5740	55.0	2	287+	1	66	18	2	2	.97L	.94L	1.59	41.76L	D	BCD		960540020F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10429−5841		55.6	18	287+	0	17	3	82	3	3.59	2.05:	39.47L	76.66L	CF	ABH	1	980975932F			1	7	TH35 96		9	
10429−5159		55.9	38	284+	6	18	10	133	3	.63	.23	.40L	2.68L	BD	BD E	5	5600010000								
10429−5743		58.6	13	287+	1	81	11	135	2	1.65L	1.25L	1.84	29.75L	E	KKC		960640220F								
10429−5411		59.4	54	285+	4	23	9	140	3	.53	.25L	.40L	14.47L	B	BM		9600000008								
10430−5940		0.8	23	288−	1	20	3	76	3	3.99	25.67L	211.48L	1224.63L	C	AGJ		751957831F			4	*13	238427 K0		4	75
10430−5802		3.2	17	287+	1	16	3	138	4	1.00	.42:	4.85L	74.58L	BF	ABD	9	980146900F			1	1	FF CAR		59	3
10430−5931		5.8	22	288−	1	31	6	137	2	6.32	24.80L	288.28:	8187.88L	C F	BABC		830866400F			2	23	OCL 0829		267	
10430−5401		5.9	58	285+	4	31	15	178	3	.25L	.25L	.72	6.71	DD	KGDB		9701100318		4	1	32	X1042−540		98	4
10431−5925		6.1	21	288−	1	14	5	143	3	11008.08S	4619.53S	13466.82S	8187.88	FFFE	ACAA	0	930817341F			8	* 1	07 CAR		10	4
10431−5839		7.9	1	287+	0	12	3	92	4	1.54	3.36L	105.55L	328.72:	F	ACI D		961988944F			2	20	G287.217		90	
10431−5756		10.3	33	287+	1	19	8	142	4	.98	.72L	6.44L	47.47L	B	AADI	1	980134531F								
10431−5547		10.6	7	286+	3	33	17	148	2	.30	.25L	.63L	26.86L	E	DJ		2500200208								
10431−5310		11.8	36	285+	5	18	8	134	4	.53	.10:	.40L	16.81L	BD	BE	0	9501012008		2						
10432−5728		12.5	17	287+	1	21	3	136	3	.60	.91L	4.56L	32.49L	C	BI GC		960439942F		8	2	13	238432 K0		10	75
10432−5657		15.2	52	286+	2	55	3	83	3	1.03	.40	2.17L	19.36L	DC	BA	5	660402130C								
10432−5135		17.1	29	284+	6	19	10	132	3	.83	.21:	.40L	2.30L	BD	AE	0	3500010000								
10432−5010		17.4	31	283+	8	23	8	127	3	.61	.29L	.40L	10.55L	B	BEE		4300000008			2	13	238434 K5		3	90
10433−5900		20.7	51	287−	0	23	3	144	4	1.53L	7.14	11.10L	943.52L	F	BAKE		950273310F			3	*41	10433−5900		5	3
10434−5911		24.2	37	288−	0	20	3	147	4	2.28	24.56L	96.10:	872.74L	F D	BBBF	9	750299962F			1	*41	10434−5912		29	1
10434−5553		24.3	44	286+	3	16	6	140	3	3.15	1.18	.49L	13.91L	BB	AA G	4	1600012218			1	1	AD VEL		13	3
10434−5749		25.9	27	287+	1	62	8	138	2	2.70L	.93L	1.79	17.38L	D	C		970232330F								
10434−5748		27.3	11	287+	1	24	3	151	3	1.61	.85	4.16L	15.92L	DD	AB E	0	971322320F								
10434−5531		27.8	37	286+	3	23	3	148	3	1.58	.39	.55L	18.89L	BC	ABJ	0	6500000008			3	13	238438 +++		4	70
10435−5906		30.1	58	287−	0	20	7	143	4	2.08:	16.09	78.45	872.74L	FEF	CDC	5	950437943F			4	*23	OCL 0825		329	
10435−5620		30.1	55	286+	2	23	3	140	3	1.69	.47	2.29L	16.14L	CC	AB	0	960110130C		4						
10435−5817		32.1	60	287+	0	78	3	88	3	.55:	.56	9.06L	54.70L	DF	CDC		982767243F								
10435−5856		35.1	30	287−	0	65	16	2	2	1.44:	1.63	7.91L	568.92L	DD	DB	0	661495634F								
10435−5643		35.5	20	286+	2	51	8	134	2	.66	.36:	2.03L	18.02L	FD	CD	0	960010000C								
10436−5630		36.8	23	286+	2	35	20	127	3	.25L	.25L	.63:	6.31	ED	E BB		980200030C		4						
10436−5019		38.4	45	283+	7	27	8	129	3	.48	.25L	.40L	1.90L	B	BE		5500000000								
10436−5321		39.2	51	285+	5	16	3	133	4	9.60	4.19	1.21	11.85L	BBB	AAA	2	9600000208		4	2	13	238441 MA		2	72
10437−5400		45.0	60	285+	4	68	15	137	2	.25L	.25L	.62	21.33L	C	HC		9602200028								
10437−5427		47.4	44	285+	4	20	9	142	3	3.53	.91	.40L	14.20L	BB	AA	1	9602000108			1	40	M3/4 4		41	103
10438−5518		48.6	2	286+	3	19	7	139	3	.94	.40	.40L	14.60L	FC	AB	2	9600010008								
10438−5758		48.7	29	287+	1	20	5	144	4	1.13L	.49	2.90	66.43L	ED	FCBL	0	984056951F								
10438−5618		49.3	45	286+	2	29	12	147	3	.26L	.25L	.96:	6.59	CC	DGCB		970110130C		4						
10438−5834		51.3	12	287+	0	16	3	147	4	3.00	1.33:	59.08L	76.88L	BE	ACH	2	981858500F			1	7	TH35 99		14	
10438−5640		52.7	8	286+	2	21	7	139	3	3.68	1.66	2.07L	22.06L	BC	AA	3	960010000C								
10438−5913		52.8	23	288−	0	16	6	138	4	16.55	16.14:	145.82L	254.59L	BF	ACBC	8	971275950F			7	*13	238447 M0		9	77
10439−5700		55.9	50	287+	2	38	10	137	2	.50	.28	.87:	17.00L	FFE	CEFB	9	970012046C		D						
10439−5941		57.2	14	288−	1	12	5	150	3	38.23	139.10	1947.25	3288.35	BCCD	CABA	3	741964631F			3	* 7	HEN 485		34	
10439−5558		57.9	4	286+	2	66	12	138	2	.25	.25L	2.48L	25.43L	D	G		950022243C		9	1	32	X1044−559		150	9
10439−5927		59.6	1	288−	1	21	8	142	3	7.40	17.88:	1236.31:	4755.01L	CDF	CEBD	1	841955844F		8	2	23	OCL 0829		363	
10439−5828		59.7	14	287+	0	37	15	2	2	1.55L	.96:	30.37	56.18L	FD	GCC	7	980678623F								
10439−5505		59.9	26	286+	3	24	8	145	3	.77	.32	.45L	15.39L	BC	BC	1	9600000008								
10440−5555		0.7	27	286+	3	20	4	141	3	.87	.32	1.22L	8.37L	BC	ADDC	0	978012343C		9						
10440−5711		4.1	12	287+	1	41	14	163	2	.60L	.25L	.98	28.57L	E	CG		960100000C								
10441−5949		6.2	42	288−	1	27	6	136	2	3.48:	20.50	68.03:	2925.31L	DDF	CAB	0	640303431F			1	*41	10441−5949		6	3
10441−5457		10.7	36	286+	3	45	8	76	3	.61	.27L	.48L	16.89L	B	BE		9501010008			1	40	M0/1 4		37	103
10441−5823		11.7	2	287+	0	16	7	141	4	5.22	50.62L	203.50:	463.57:	B	FE ABEB	1	96B679447F			3	20	G287.247		18	
10442−5222		13.2	38	284+	6	41	8	146	4	.25L	.26L	.59L	5.14	C	LFC		7580000228		C						
10442−5656		13.5	16	287+	2	28	10	133	2	1.67L	.26L	1.34	6.96L	E	GGBB		480112134C		D	1	32	X1044−569		170	13
10442−5809		16.7	26	287+	1	16	3	142	4	2.86	.77	5.94L	58.22L	BC	AAH	4	982240060F			1	17	1748		56	
10442−5036		17.2	0	284+	7	14	5	133	3	2.59	1.14	.40L	2.53L	BB	AAF	1	5600000000								
10443−5912		19.5	37	288−	0	23	3	60	4	16.55L	6.74	46.84:	85.68L	DF	CCC	0	982434950F			2	*23	MRSL 287−00/1		334	
10443−5930		21.5	42	288−	1	18	7	148	3	7.44L	42.20	9.92L	3958.16L	C	BB		940768964F		8	2	*23	OCL 0829		575	
10443−5857		21.8	43	288−	0	21	6	175	2	3.59	5.03L	118.08:	507.43:	F FF	CEBC		960685755F			3	*20	G287.503		111	
10444−5829		25.7	44	287+	0	17	9	172	4	.86:	1.07	172.94L	46.91L	CD	BBC		993799546F								
10445−5616		31.3	0	286+	2	26	9	141	3	.46	.25L	2.00L	23.45L	B	BG		9500100000C								
10445−5947		34.1	47	288−	1	25	7	144	3	2.84	28.77	105.24L	136.26L	FC	BDD	0	681314410F			1	*41	10446−5948		26	2
10445−5259		35.4	54	285+	5	43	9	127	2	.32	.25L	.40L	13.98L	C	BM		9400000008			2	13	238462 K0		23	85
10446−5844		36.2	48	287+	0	20	6	157	4	4.00L	3.51L	39.73L	122.30	E	BBAB	9	980954450F			2	*23	ASS 60		254	
10446−5212		36.2	29	284+	6	72	8	134	2	.27	.25L	.40L	3.47L	C	C		3601000000								
10446−5735		38.8	14	287+	1	24	8	136	3	1.15	.32	3.60L	26.49L	BD	AB	2	960210010C								
10446−5705		41.5	60	287+	2	27	8	137	3	.71	.32	2.75L	20.57L	CD	BCL	3	960010022C		4						
10446−5839		41.7	13	287+	0	21	3	144	3	.90	1.61	20.28:	615.88L	DDE	BCBD	4	962996962F			2	*23	ASS 60		585	
10447−5717		43.1	25	287+	1	32	8	55	3	.39	.28L	2.64L	35.19L	C	BDK		960110010C								
10447−5614		46.1	2	286+	2	83	16	138	2	.40L	.25L	.76	18.64L	D	DCC		960020010C								
10448−5027		48.2	54	284+	7	20	3	133	3	1.24	.58	.40L	1.62L	CB	AA	5	5610000000								
10448−5817		49.1	29	287+	0	23	13	11	2	.44	.32L	6.90L	55.17L	D	CEG		984140332F								
10448−5923		49.5	48	288−	1	14	6	142	3	3.50	5.55	65.82	473.14L	BEE	BABC	6	760456410F			3	*23	MRSL 287−00/1		469	
10448−5650		53.0	20	287+	2	42	14	136	2	.30	.75L	2.16L	22.75L	D	FK		860200010C			1	40	K2/3 III 3		21	97
10449−5609		54.4	29	286+	2	28	8	146	3	.32	.25L	1.88L	18.02L	C	C N		960120011C								
10449−5747		56.0	33	287+	1	25	3	154	3	1.05L	.89L	4.59L	20.43	E	KHFB		960223451F		2						
10449−5629		56.2	35	286+	2	23	8	144	3	.66	.37	2.14L	20.70L	BC	AB	0	960011200C			4	13	238468 B8		1	55
10449−5741		58.6	18	287+	1	24	3	142	4	.89L	.61	2.28	8.40:	CFF	GBBB	0	980123441F		2	2	7	93597		35	
10449−5819		59.5	27	287+	0	45	3	81	3	1.30L	.53	4.49L	51.19L	E	BDCE	0	990242102F								
10450−5954		0.8	41	288−	1	20	3	157	3	2.20L	2.99	17.71L	139.91L	E	C		970867550F								
10450−5142		3.2	20	284+	6	24	11	134	3	.84	.26L	.41L	2.90L	B	BGJ		9600001000			1	13	238471 K2		14	85
10450−5410		3.5	60	285+	4	20	6	142	3	1.38	.78	.40L	12.76L	BC	AA B	0	9700211208								
10451−5626		10.1	54	286+	2	24	8	145	3	.69	.35	1.93L	16.07L	CD	AA F	2	970111200C								
10451−5936		11.4	30	288−	1	22	7	136	2	2.72:	14.93:	115.70	390.92L	FFE	BDCB	9	763559850F			2	*41	10451−5936		12	1
10452−5718		12.2	30	287+	1	23	6	143	3	.44L	.25L	2.39	7.06:	DE	N BB		970131030C		4	1	32	X1045−573		117	4
10452−5412		17.1	17	285+	4	22	10	152	3	.25L	.25L	.95	5.24L	B	EJ DC		9800212208								
10452−5829		17.8	19	287+	0	20	3	148	4	1.07L	1.07:	10.34	52.28L	EE	EDC	8	992566500F								
10453−5353		20.7	15	285+	4	22	8	141	3	.66	.18:	.40L	12.42L	BD	BD	4	9600000008								
10453−5302		23.2	7	285+	5	45	30	125	2	.44L	.25L	.48L	4.42	D	C		8600100008								
10454−5615		24.8	35	286+	2	27	11	143	3	.25L	.25L	.81:	6.80	DD	EA		980220011C								
10454−5033		27.9	18	284+	7	17	3	134	3	4.46	2.22	.44L	2.18L	BB	AAD	0	7600000000								
10454−5305		28.2	22	285+	5	15	3	138	4	3.51	1.70	.50L	12.24L	AB	AAE	1	8400100008								
10454−5807		30.0	37	287+	1	20	8	142	4	.99	.50	6.80L	67.76L	BC	AB	4	980022221F								
10455−5909		35.2	17	288−	0	47	15	2	2	1.17L	1.07	24.79:	78.83L	DE	GCB	1	886789965F		8	1	23	MRSL 287−00/1		513	
10456−5712		37.3	11	287+	1	19	5	138	3	189.15	115.45	30.86	10.89	BBCC	AAAB	0	971311010C	23		5	13	238480 K5		4	62
10456−5426		37.5	24	286+	4	24	9	136	3	.41	.25L	.40L	23.56L	C	CF		8600000008								
10456−5739		38.7	32	287+	1	17	3	142	3	4.74	1.29	2.94L	23.91L	AB	AA	1	960020000C			1	16	04976 *		11	87
10457−5500		42.9	36	286+	3	46	15	154	2	.26	.25L	.70L	19.71L	E	G M		9500200118			1	40	K5 +		52	106
10457−5004		43.0	12	284+	8	45	8	50	3	.26L	.25L	.40:	3.36	FC	KHCB		4501000300		4						
10457−5409		43.1	8	285+	4	17	6	143	3	3.16	1.81	.40L	14.17L	CB	AAB	8	9700204208								
10457−5902		43.2	42	288−	0	24	3	142	4	2.74:	3.36:	86.88:	259.08	FCEF	EDDB	7	97D469876F		8	2	*41	10457−5902		27	15
10457−5323		43.6	7	285+	5	44	13	144	3	.28L	.25L	.47	14.99L	C	ED		7600000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
10458−5925	49.6	37	288−	0	14	6	143	3	1.28L	14.51	38.76:	144.62L	CF	BABC		870759661F		4	1 *41	10458−5925		30	2
10458−5523	51.1	35	286+	3	16	4	142	3	2.11	.86	.40L	18.96L	BB	AA	1	8600000228			1 40	Mb +		23	108
10458−5804	52.7	20	287+	1	32	3	142	3	.87	.99L	6.08L	79.03L	F	A I L		950122343F							
10458−5609	53.0	54	286+	2	45	8	68	3	.48	.25L	2.29L	22.51L	D	BDHE		960221000C							
10458−5836	53.0	15	288+	0	17	6	157	3	1.14:	.95	55.94L	630.87L	DD	BBGK	3	962968355F							
10458−5058	53.2	13	284+	7	24	8	69	3	.50	.24	.40L	2.22L	CD	ABL	0	5600020000		1					
10459−5849	55.1	31	288+	0	20	3	144	4	3.64	3.98	55.76:	291.66:	CFFF	CBAA	5	977687844F			2 23	ASS 60		568	
10459−5801	56.0	46	287+	1	15	4	142	4	1.95	1.25	4.92L	65.99L	BC	AACC	5	950112120F							
10459−5607	58.5	47	286+	2	58	8	83	3	.57	.22:	1.80L	23.46L	CD	BDM	2	960121010C							
10460−5818	1.8	12	287+	1	14	6	155	3	.84	.89	5.14L	87.90L	FC	BADF	0	984418878F		2					
10460−5738	2.7	7	287+	1	91	29	1	2	.25L	.43L	3.46L	6.71	D	K D		980110010C							
10460−5843	2.7	28	288+	0	19	7	141	3	.99:	1.81	28.77L	136.62L	EF	BBBH	1	974967977F							
10460−5539	3.4	47	286+	3	30	8	137	3	.64	.29	1.77L	16.90L	CD	BE H	0	961100000C							
10460−5811	4.6	7	287+	1	15	3	145	4	15.74	108.39	390.62	379.55:	BBCD	AAAA	0	962116676F	80						
10461−5217	6.6	37	285+	6	33	15	143	4	.36L	.25L	.53	3.58	CC	HDB		3600000200		4					
10461−5302	8.4	29	285+	5	23	8	134	4	.42L	.25L	.93	16.82L	B	DBB		5400000008			1 14	169−G? 2 ..		13	
10461−5910	10.0	1	288−	0	14	3	145	4	2.48	2.58L	17.06L	84.86L	B	ACK	8	980679976F		8	1 *41	10461−5909		38	1
10461−5412	10.0	10	286+	4	23	12	144	3	.25L	.25L	1.14	8.19:	FD	HGDA		9781035418		2					
10461−5839	11.3	55	288+	0	29	3	75	3	2.43L	.90:	22.31	38.45L	EE	GEC	0	990956984F							
10462−5604	12.7	54	286+	3	38	8	147	2	.45	.54L	1.89L	15.74L	E	CH		970121020C							
10462−5711	13.6	41	287+	2	21	5	136	3	1.37	.66	2.22L	15.20L	CC	ABKF	2	960211021C		4					
10463−5816	19.3	57	287+	1	16	3	164	4	.69L	.82	8.28:	122.69L	EE	EDCD	9	988418878F		2					
10463−5625	19.6	26	287+	2	36	8	158	2	.26	.25L	1.93L	15.10L	C	E F		970000000C							
10463−5452	20.0	54	286+	4	26	7	139	3	.45	.25L	.47L	13.04L	B	B E		9603110108			1 40	K5/M0 4		13	103
10463−5832	23.4	58	288+	0	34	11	133	2	1.43L	1.23L	8.53	28.53L	F	GFB		990635673F							
10464−5633	24.9	20	287+	2	26	10	138	2	.32	.25L	2.83L	27.57L	D	D		960100000C			1 40	K5 +		26	102
10464−5916	25.2	39	288−	0	22	3	143	3	1.36L	3.55	6.39L	52.69L	C	LA		682456643F			3 13	238497 B		7	83
10464−5654	26.5	1	287+	2	33	3	136	2	1.88	1.10	2.07L	19.03L	BC	AA	0	660110010C							
10464−5935	29.3	21	288−	1	16	7	146	3	18.24:	23.03	52.12L	315.08:	BB	F AACC	4	861029832F			2 *41	10464−5935		20	3
10464−5943	29.4	22	288−	1	17	3	165	3	2.32L	3.08	41.75L	109.63L	F	BBJ		982565742F							
10465−5317	30.8	14	285+	5	17	10	133	4	.59	.36	.40L	12.22L	BD	ABD	2	4500000008							
10465−5716	31.9	54	287+	1	25	19	136	2	.36L	.37L	.80L	6.05	D	DFEB		980301021C		4					
10465−5417	32.9	31	286+	4	23	9	145	3	.25L	.37L	3.72	19.21	FE	DHEA		9682056318		3	1 32	X1046−542		57	3
10466−5305	37.2	33	285+	5	18	3	134	4	1.03	.35	.40L	14.09L	CB	AB	1	4500000108							
10466−5724	37.8	30	287+	1	52	3	77	3	.99	.39	3.04L	19.50L	EF	BCNF	0	960200010C			2 13	238502 K5		2	70
10466−5757	38.5	26	287+	1	27	6	144	3	.61	.42:	3.02L	9.62L	EE	BCGF	9	970310122F							
10466−5821	40.1	55	288+	1	17	3	158	4	1.46	.47:	5.71L	122.69L	BD	AB F	8	980635566F		2	2 *17	1757		33	
10466−5930	40.1	11	288−	0	19	8	144	2	1.40	1.54L	43.73L	85.04L	F	CCB		780237350F		4					
10466−5547	40.4	18	286+	3	20	8	142	3	.25L	1.27	1.32	13.97L	BC	AA		970100000C			2 14	169−PN 3 PI		3	
10467−5203	46.8	50	285+	6	28	15	130	3	.25L	.25L	.48L	4.00	B	E GB		6602000710							
10467−5506	47.2	11	286+	3	24	10	151	3	.25L	.25L	1.63	11.09	CD	JGB		9682122428			2 13	238505 B9		32	80
10468−5653	50.0	18	287+	2	18	8	136	2	.89	.31	2.00L	13.36L	FC	BD	0	470110010C			1 17	1759		46	
10468−5835	51.0	37	288+	0	45	7	136	2	.84L	.74	44.49L	61.97L	E	CBD	0	980557983F			1 *41	10468−5835		30	3
10468−5055	51.8	21	284+	7	41	19	167	2	.25L	.25L	.50:	6.07	EE	FC		5501000330							
10468−5110	51.9	2	284+	7	20	9	136	4	.77	.36	.40L	9.91L	CC	BC	2	9400021008		1					
10468−5747	53.3	34	287+	1	25	10	139	3	.44	.25L	3.81L	23.42L	C	BC F		960210010C							
10468−5514	53.9	9	286+	3	43	3	80	2	.30L	.23:	1.89	15.68L	DF	LDDD		9683235458		A					
10469−5355	54.7	1	286+	5	14	4	146	3	34.97	17.04	2.69	11.97L	BBC	AAAC	1	9700001208	22		1 1	WX VEL		22	3
10469−5807	56.1	12	287+	1	42	3	95	4	1.30L	.93L	1.63	65.44L	C	JC		950000033F							
10469−5911	56.6	23	288−	0	20	3	145	4	.65	3.60:	25.09L	80.68L	DD	CDCG	0	882359551F			1 40	B1 IA/AB 1		41	79
10469−5820	56.8	16	288+	1	45	19	1	2	1.03L	.94L	5.71	122.69L	D	CD		980546576F							
10469−5620	57.2	16	287+	2	26	3	145	3	21.34	7.17	1.54	16.02L	BBC	AAA	0	970000120C	16	4	1 40	M6 III 3		39	103
10469−5844	59.3	19	288+	0	22	3	150	4	1.24:	1.31:	55.18L	128.80	EF	D FCCB	9	98B576962F			1 *41	10469−5844		19	1
10470−5332	0.1	13	285+	5	21	3	140	3	1.94	.66	1.42L	16.39L	BC	AB	2	961010100C							
10470−5509	1.0	23	286+	3	30	17	133	2	.28L	.25L	1.77	11.09L	D	E		9601334738		A					
10470−5908	3.8	51	288−	0	26	3	153	4	2.53L	1.28	25.09L	106.65L	F	DBB	9	987555550F							
10470−5611	4.2	20	287+	2	15	8	167	3	.93	.34	2.21L	19.49L	CD	AC	8	960112100C		1					
10471−5817	8.7	35	288+	1	19	3	147	4	.46	.31:	5.71L	122.69L	CD	BBBC	1	980333020F							
10471−5156	10.9	18	285+	6	20	8	138	4	.81	.28	.40L	2.89L	BC	BBH	0	6600000000							
10471−5851	10.9	6	288+	0	14	5	141	4	1.96	2.54L	41.33:	169.83L	C E	AAED	8	967087866F			1 *41	10472−5851		26	7
10472−5032	12.0	14	284+	8	42	18	138	3	.25L	.25L	.40:	6.44	ED	EB		7581100450		C	1 32	X1047−505		91	12
10472−5509	12.4	31	286+	3	22	3	137	3	6.59	1.80	.43L	16.47L	BB	AAJB	1	9582245648		A	2 1	UZ VEL		89	3
10472−5449	12.5	4	286+	4	35	24	128	2	.25L	.45L	.73	5.73L	D	MHB		9602000108							
10472−5436	12.8	22	286+	4	43	8	70	3	.26L	.25L	.51L	4.50	DL	DB		9801000108							
10472−5132	13.4	23	285+	7	43	8	133	2	.24	.25L	.44L	4.45L	D	EK		9500000000							
10472−5334	14.8	59	285+	5	35	14	151	2	.33	.25L	2.00L	22.82L	C	B		950110100C			1 40	K5 +		53	106
10472−5224	14.9	59	285+	6	25	8	127	3	.36	.25L	.40L	10.66L	C	CKB		9501000008							
10473−5034	20.2	43	284+	8	31	3	47	3	.25L	.25L	.48:	6.62	CE	JED		7500100340		C	1 32	X1047−505		111	12
10473−5831	23.2	4	288+	0	15	3	156	4	24.32	42.55	16.56	61.97L	BBE	AAAF	2	983465156F			2 *40	A1 V 2		37	94
10474−5933	26.0	54	288−	1	15	5	145	3	.96	6.09	13.18	54.88L	BBD	AAB	0	580122730F			1 *41	10474−5933		23	2
10474−5909	27.0	5	288−	0	29	8	101	4	.89	1.32L	25.09L	87.84L	B	A		880567962F							
10474−5411	28.6	3	286+	4	28	12	138	2	.29L	.31L	1.79	13.59	FE	JHHB		9743146318							
10474−5722	29.0	3	287+	1	23	7	137	2	.57	.48	.99:	19.33L	BEF	BDDC	1	960320120C							
10474−5048	29.5	12	284+	7	18	8	141	3	.80	.25L	.40L	1.89L	B	AC		5600000100			1 13	238516 K2		8	85
10475−5728	31.9	27	287+	1	22	12	146	3	.25L	.25L	1.52	20.66L	D	HMDC		960410141C							
10475−5804	32.0	55	287+	1	17	3	149	4	2.20	.63	5.00L	56.59L	BC	AAG	1	950230000F							
10475−5914	33.0	25	288−	0	29	8	136	2	1.14	.70L	10.01L	56.23L	D	BEB	0	781657562F							
10475−5459	34.9	43	286+	4	26	12	163	3	.75L	.25L	.63	11.64L	C	K G		9603220328							
10475−5940	35.3	56	288−	1	17	8	159	3	.73	2.49L	10.34L	112.28L	D	CC		780451640F							
10476−5848	38.7	33	288+	0	105	3	90	3	1.47L	.62	13.74L	158.15L	D	BCCJ		960164512F							
10476−5953	38.7	20	288−	1	34	8	137	3	.87	1.03:	33.53:	142.71:	FFFF	DECD	9	97A435662F			1 40	K1 III 3		41	97
10476−5828	39.4	37	288+	0	103	28	1	2	1.37L	1.37L	16.56L	43.24	F	IC		990351035F							
10476−5908	39.8	41	288−	0	19	4	150	4	1.27L	1.61	13.74	69.65L	DE	BCF		982545564F							
10476−5713	41.6	23	287+	2	46	8	150	2	.44	.25L	2.82L	38.79L	C	C K		950001000C							
10477−5742	44.5	30	287+	1	25	9	136	2	.28:	.20	3.70:	28.62:	CDDD	EEFC	0	960303354C		1	1 32	X1047−577		23	1
10477−5635	44.8	8	287+	2	23	3	140	3	1.78	.70	2.56L	19.07L	CC	ABE	1	960010000C			1 1	VV VEL		18	3
10477−5435	47.4	26	286+	4	27	3	142	3	.97	.28L	.41L	10.63L	E	BC H		9602100208			1 40	M1/2 4		34	103
10478−5230	48.3	12	285+	6	15	5	133	4	3.23	1.54	.40L	11.23L	BB	AA	5	9501001008							
10478−5412	49.7	36	286+	4	41	19	137	2	.72L	.36L	1.98	16.92L	D	HCC		9604136318							
10478−5657	51.4	50	287+	2	23	8	137	3	.82	.37	2.33L	19.80L	BC	AC	4	550100000C			1 17	1761		64	
10478−5211	51.9	57	285+	6	31	20	131	3	.25L	.25L	.40L	3.45	E	JD		9602000408							
10478−5525	53.7	5	286+	3	22	3	141	3	.73	2.30	5.83	32.31:	BBEF	BABB	1	950143331C			1 40	B3/5 4		42	102
10479−5719	58.0	54	287+	2	22	10	152	2	.36	.25L	2.78L	21.39L	C	DKE		860320120C							
10480−5310	0.7	58	285+	5	23	9	140	3	.73	.30	1.46L	15.30L	BD	BD	1	950000000C							
10480−5521	1.5	15	286+	3	39	15	138	2	.35	.68L	1.46L	14.93L	C	DBGI		960244341C			1 17	1763		26	
10480−5632	2.0	38	287+	2	31	8	69	3	.58	.25L	2.72L	26.70L	B	BH		960010010C							
10480−5132	4.5	4	285+	7	22	8	131	4	.54	.25L	.58L	2.68L	B	BDCF		9611100200							
10480−5840	4.6	39	288+	0	40	15	1	2	1.04	.48	6.29	48.67L	CDD	BDCG	0	970358953F		2	1 *41	10480−5841		60	1
10480−5918	5.2	10	288−	0	24	9	159	3	.84	2.08L	11.33L	51.86:	C E	BDBC	5	78D719753F							
10481−5842	7.9	22	288+	0	17	8	134	3	1.12	.60L	6.29L	38.94L	C	ACEM		970156820F			1 *41	10480−5841		52	1

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10481−5325	10.5	21	285+	5	60	19	157	2	.46L	.25L	1.71L	5.68	D	H B		960000000C								
10482−5447	12.5	22	286+	4	50	3	151	3	.25L	.25L	.40:	5.68	DD	DCB		9601000318								
10482−5525	12.5	4	286+	3	17	3	142	3	1.28	1.29	5.83L	19.97L	BB	AACB	1	950133331C			1	7	HEN 502		5	
10482−5459	12.7	0	286+	4	27	6	162	2	.32:	.20:	.72	5.71L	CDC	BGEC	1	9701351648		8						
10482−5827	13.5	56	288+	1	62	22	1	2	1.37L	1.09L	3.79	70.16L	F	DED		980132030F								
10482−5901	13.9	48	288+	0	43	20	1	2	.86L	.72L	7.24L	38.47	D	KF B		97A356742F			1	23	MRSL 288+00/1		200	
10482−5806	15.3	24	288+	1	62	3	134	2	.38L	.40L	2.28	16.47L	D	EDCH		960130000F								
10482−5730	15.4	17	287+	1	20	10	133	3	.43	.20:	3.55L	11.97	CD	D BCDB		970201151C								
10483−5759	18.9	18	288+	1	29	10	134	2	.32	.40:	4.98L	35.79:	DE	E BBEE	7	9643359842E								
10483−5946	19.5	42	288−	1	14	3	149	3	.96	.84	29.01L	142.05L	BE	BBCC	1	874152330F								
10483−5644	22.8	13	287+	2	34	5	136	2	1.60	1.82	1.90L	12.79L	CC	AAD	1	160011020C		4						
10483−5745	23.0	46	287+	1	20	3	141	3	3.80	1.30	2.87L	25.95L	BC	AA	4	961031253C								
10483−5020	23.5	15	284+	8	25	6	129	3	1.52	.37	.40L	2.36L	BC	ABI	1	5600002000			2	13	238522 K5		2	85
10484−5850	25.2	35	288+	0	23	3	136	3	2.17L	.72	8.05L	41.90L	C	AD		970030200F								
10484−5943	27.4	2	288−	1	13	5	146	3	52.21	37.67	29.01L	104.91L	BB	AAA	1	774232440F	27		3	13	238523 M0		1	73
10484−5648	28.1	44	287+	2	66	12	137	2	.33	.25L	2.74L	18.73L	D	GJ		150211030C								
10484−5214	29.3	47	285+	6	14	5	133	4	9.86	3.98	.72	11.18L	BBC	AAB	6	9500100308			1	16	04989		21	126
10484−5848	29.7	1	288+	0	47	18	1	2	.38L	.48L	8.05	61.83L		E DCC		972140400F								
10485−5236	30.1	8	285+	6	25	11	132	3	.25L	.25L	.84	6.63		FD GECB		9602120208								
10485−5958	33.2	52	288−	1	16	4	149	3	.72	.48:	12.56L	80.00L	CE	ACB	0	970424330F								
10486−5101	37.6	38	284+	7	14	4	137	4	12.29	6.79	1.00	10.18L	BCD	AAAC	9	9400001108								
10486−5653	38.7	32	287+	2	60	12	134	2	.26	.25L	.95	20.26L	C D	CKCE		350323030C		5						
10487−5213	44.3	2	285+	6	19	8	132	4	.79	.38	.40L	11.91L	BC	BC	2	9500100308								
10487−5737	45.8	57	287+	1	18	3	144	3	5.35	1.84	.90:	20.47L	BBD	AAB	0	960111010C								
10488−5614	48.0	1	287+	3	34	8	147	2	.24	.25L	2.32L	23.52L	C	D		960000000C								
10488−5603	48.5	33	287+	3	23	9	146	3	.73	.27:	1.73L	15.54L	BE	BC	1	970000000C								
10488−5141	49.6	47	285+	7	42	23	130	2	.25L	.25L	.52L	4.04	C	EC		9600200320								
10488−5459	52.2	15	286+	4	27	9	141	3	.51	.22:	.46L	12.92L	CD	DC	0	9500121018		8						
10488−5521	53.5	2	286+	3	20	8	140	3	.19:	.28	1.65	11.47L	DED	FGBA	7	96C0122208								
10489−5403	54.4	45	286+	5	42	9	137	3	.31:	1.07	2.38:	189.06L	CEF	FBBE	0	940513353C								
10489−5127	55.1	57	285+	7	24	11	138	3	.71L	.25L	.55	5.21:		DE L CD		9600100418								
10489−5431	57.5	16	286+	4	45	12	134	2	.33	.25L	.42L	5.07	D	F DH D		9600010418								
10489−5232	59.5	53	285+	6	27	8	134	4	.44	.27L	.40L	10.45L	C	CJ		9501321518		2						
10490−5531	1.0	36	287+	3	21	4	136	3	1.38	.50	1.56L	14.03L	BC	AAM	1	960130120C			1	16	04993		80	153
10490−5801	2.3	49	288+	1	28	13	11	2	.31	.63:	3.64L	25.73L	CE	FBCB	4	962454840E								
10490−5143	4.0	52	285+	7	43	33	166	2	.25L	.25L	.45L	2.74	C	E		9600100320								
10490−5746	4.5	23	288+	1	112	21	180	2	.42L	.92L	1.25	39.81L	D	B		950051143E			1	40	F0 III 3		23	97
10490−5318	4.6	9	286+	5	20	10	140	3	.82	.34L	1.77L	15.08L	B	ADDF		950011011C			2	13	238530 MA		27	93
10490−5654	5.3	26	287+	2	66	8	132	2	.50	.49L	2.18L	21.83L	C	BL		350210040C		5	1	32	X1048−569		100	4
10491−5446	7.0	39	286+	4	18	3	144	3	2.45	1.78	.40L	9.42L	CB	AA	3	9601100008								
10491−5847	7.2	18	288+	0	30	3	55	3	.48L	.93L	7.06:	27.52		EE EEDB		984142441F		2						
10491−5347	7.7	40	286+	5	31	20	141	3	.25L	.25L	.93	12.69L		D LMBB		974412231C								
10491−5441	7.7	33	286+	4	29	8	163	3	.39L	.26L	.62L	4.70	D	EI FB		9702000118								
10491−5751	8.2	10	288+	1	35	13	134	2	.64L	.87L	1.29	9.76L		D DDBF		970230142E								
10491−5227	10.4	52	285+	6	20	15	140	3	.25L	.25L	.60	7.38L		F J GC		9501210518								
10491−5932	11.5	46	288−	0	14	8	150	3	1.23	3.07	12.80	77.15L	ECE	AAAE	3	578114565F		1	1	*41	10491−5932		23	3
10492−5542	13.3	47	287+	3	27	16	142	2	.28	.25L	1.71L	7.80L	C	F MC		970123000C								
10492−5403	15.1	38	286+	5	22	3	142	3	2.87	1.25:	42.29:	189.06	CFEE	EFDC	5	945613353C								
10492−5743	16.5	25	288+	1	21	8	138	4	.65	.31:	3.07L	28.95L	BD	AB	8	960161121E			1	40	A0 +		39	94
10492−5306	17.3	33	285+	5	16	9	140	3	.64	.29	.66	9.48L	BDF	ACBD	1	950030010C								
10492−5357	17.8	28	286+	5	17	6	140	3	.74	1.97	2.44L	189.06L	BB	AAAI	7	940524331C								
10493−5138	21.9	12	285+	7	27	8	127	4	.25L	.25L	1.01	3.44L		B J GBB		9600100220								
10494−5811	26.3	33	288+	1	27	3	137	3	3.01	2.48	3.98L	45.23L	DC	AA	9	951242543E			1	*41	10493−5810		48	3
10495−5815	30.0	8	288+	1	21	3	66	4	30.46	25.54	4.23	54.22L	BBC	AAA	9	963130152F	28	8	1	*41	10495−5815		20	7
10495−5527	31.0	19	287+	3	19	3	143	3	1.23	.32	.49L	10.95L	BD	ACDC	0	9600300108			1	40	Ma +		51	110
10495−5148	33.1	54	285+	7	34	20	126	2	.38L	.25L	.38	9.65L		E FE		9500200768		C						
10495−5918	34.2	39	288−	0	32	16	1	3	.69:	.69:	19.45L	74.91	DE	E EDDB	3	680435755F		1						
10495−5644	35.7	46	287+	2	30	9	134	2	.81	.25:	.59L	20.47L	CF	BE	0	5500100108								
10496−5943	38.1	29	288−	1	20	3	155	3	.66L	.76:	12.04	39.17L		DD CCBD	0	780043610F								
10496−5804	39.7	37	288+	1	43	19	180	2	.33L	1.15L	3.19:	25.73		EE LCED		960346695E		8						
10496−5807	41.1	16	288+	1	17	3	143	3	.51	.40:	3.63L	63.37L	DE	BBGL	6	950237776E		8	1	*41	10497−5807		40	3
10497−5300	42.1	56	286+	5	32	14	147	3	.25L	.25L	.83:	5.08	CD	DC		960111132C		8						
10497−5911	42.4	52	288−	0	32	3	102	4	.52	.38:	8.81L	74.83L	BD	BBE	4	770111020F								
10497−5330	43.4	6	286+	5	45	8	154	2	.27	.25L	1.81L	19.91L	F	F L		950012462C		B						
10497−5751	44.7	51	288+	1	63	8	75	3	.31	.91L	3.17L	44.40L	C	EH		950210111E								
10497−5315	45.8	11	286+	5	50	22	148	2	.41L	.25L	1.54L	5.40	D	B		960010030C								
10497−5312	46.0	45	286+	5	55	8	72	2	.47L	.25L	.77	14.22L	F	G BF		950030030C								
10498−5452	53.1	19	286+	4	19	6	137	3	2.84	.73	.40L	10.23L	BD	AB	1	9601100008			2	13	238543 K5		3	62
10498−5306	53.1	23	286+	5	21	14	176	3	.25L	.25L	1.41L	9.48	D	GFB		95C131142C		8						
10498−5234	53.5	30	285+	6	23	12	148	3	.25L	.25L	1.04	9.26L	E	NGEB		9581142538		A						
10498−5541	53.9	43	287+	3	24	12	133	3	.36	.25L	1.66L	17.07L	C	C D		960424121C								
10499−5159	55.8	26	285+	6	16	3	133	4	1.12	.67	.40L	12.40L	CC	AAGE	9	9501010438								
10499−5929	56.5	7	288−	0	58	13	135	2	.82	1.52L	5.45L	53.90L	D	BDEI		780216144F		1	1	*41	10499−5929		3	1
10499−5126	58.1	38	285+	7	42	8	58	2	.32	.30L	.40L	4.29L	C	DJJC		9600010328			1	13	238545 K0		1	85
10500−5041	0.5	40	285+	8	32	11	145	3	.25L	.25L	.42:	3.91	CD	E EC		9500000108								
10500−5427	0.9	20	286+	4	28	12	142	3	.32	.25L	.62L	6.12L	C	CKFB		9700200418			1	40	K2/3 4		42	103
10500−5815	1.1	17	288+	1	23	7	137	3	.59	.41L	4.47L	26.36L	C	BCDE	0	960160374E		8						
10500−5950	3.3	58	289−	1	11	4	143	3	6.56	4.99	9.37:	44.73	BBCD	AABB	0	880303330F								
10500−5626	5.1	11	287+	2	17	9	139	3	.99	.33	7.71L	35.53L	BC	ABD	0	750211232C								
10500−5914	5.3	7	288−	0	23	10	146	4	1.61L	.49L	4.41	75.95L	F	BB		750142212F								
10500−5639	5.9	30	287+	2	22	5	134	2	2.72	.87	.69L	5.67L	BC	AAHC	0	9700100108			2	16	04997 M4		1	91
10501−5556	6.5	30	287+	3	18	6	138	3	11.39	55.85	347.59	545.35	BBCC	CAAA	7	933303330C		7	2	14	169−EN 4 Em		7	
10501−5642	6.5	31	287+	2	50	11	134	2	.56	.33L	.58L	19.41L	D	BI		9501200218			1	1	AG VEL		11	3
10501−5706	7.6	49	287+	2	23	9	140	3	.80	.25L	2.70L	19.57L	B	AB		350000000C			2	13	238550 K2		7	78
10501−5941	8.9	48	289−	0	13	5	151	3	5.15	2.32	9.17L	76.39L	BC	AA	0	970034743F								
10501−5850	10.5	0	288+	0	24	12	158	4	1.21L	1.16L	3.68	48.96L		D EI C		970021061F								
10501−5630	11.2	37	287+	2	15	3	152	3	.25L	1.16	7.73	35.53		EDD CAAB		9561233448		3						
10502−5023	13.2	3	284+	8	27	12	136	3	.50	.25L	.40L	2.51L	D	BDN		3602100100								
10502−5827	16.3	38	288+	1	19	3	145	4	1.06L	.57:	4.02:	33.43		EDE JEEB		964114442F			1	*41	10503−5828		42	13
10502−5913	17.8	38	288−	0	19	3	141	4	5.14	1.95	6.86L	73.83L	BC	AA	0	751032232F			1	*41	10503−5914		36	3
10503−5905	18.5	23	288+	0	32	3	147	4	2.13L	1.31L	2.67	74.85L		C J GB		750010030F								
10503−5204	19.5	31	285+	6	19	17	142	4	.30L	.25L	.51	3.71		ED FC		9601001218								
10504−5114	25.0	30	285+	7	17	3	138	4	.25L	.52	2.15	3.68:	BBF	AAC		9500001018								
10504−5658	27.2	22	287+	2	27	8	135	3	.71	.15:	2.39L	24.17L	BD	BC	1	250000000C			3	13	238557 B8P		6	55
10504−5633	29.1	19	287+	2	16	5	138	3	.64	.45L	1.80	35.53L	F	F BBED		95C1134658		3	1	32	X1050−565		70	3
10504−5614	29.4	46	287+	3	24	3	141	3	4.99	2.08	.70L	13.17L	BB	AACK	3	960120232C								
10504−5956	29.5	59	289−	1	14	4	141	3	1.77	.96	11.09L	133.82L	DE	AA	9	870040110F								
10504−5612	29.7	8	287+	3	35	8	135	2	.81	.35L	1.90L	14.14L	C	AE J		960120231C								
10504−5457	29.7	35	286+	4	42	9	134	2	.25L	.25L	.51:	2.94		FD FC		9700000008								
10505−5922	30.3	30	288−	0	42	8	159	2	.50	1.08L	6.24L	57.11L	D	B		660320011F			1	*41	10505−5922		23	1

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flux Uncs	Flags					Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm		Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)														
10505−5811		34.1	58	288+ 1	44	7	134	4	.73	1.02L	2.05	46.14L	B D	BGCB		960133264E		8					
10505−5903		35.4	40	288+ 0	20	3	147	4	4.03	1.84	7.11L	62.43L	BC	AA	3	760020050F							
10505−5728		35.5	25	288+ 2	23	3	141	3	1.33	.58	2.64L	21.02L	BC	AAFB	0	960211221C							
10506−5609		36.2	41	287+ 3	18	3	143	3	4.02	2.09	2.29L	14.99L	BB	AAFG	7	860030120C							
10506−5440		39.0	57	286+ 4	33	8	141	2	.30	.25L	.44L	8.76L	C	CD E		960000018							
10506−5006		39.8	38	284+ 8	24	8	132	3	1.09	.27	.40L	1.77L	BE	ADD	3	9700000000							
10506−5739		39.9	18	288+ 1	38	3	141	3	.25L	.83L	1.49	7.10:	EE	K CB		970301030E							
10507−5754		42.2	41	288+ 1	15	3	142	4	1.62	.48	1.20L	35.64L	BC	ABB	2	950110130E			2	16	05002 M5	7	99
10507−5309		44.1	32	286+ 5	20	5	144	3	6.07	1.85	1.46L	12.82L	BB	AAD	1	940010010C			2	1	SS VEL	9	3
10508−5546		51.3	56	287+ 3	28	3	158	3	.34L	.25L	1.19:	8.29	ED	GI BB		960102231C							
10508−5945		52.7	56	289− 0	44	9	137	2	.48L	.37L	3.28	40.68L	D	EJ C		980215441F							
10509−5933		56.2	58	289− 0	15	5	147	3	2.09	1.17	6.20L	77.50L	BC	AA	0	970101110F			1	*41	10509−5933	9	3
10509−5828		56.8	11	288+ 1	89	15	180	2	1.00L	.58L	2.10	36.14L	D	BA		960234481F							
10509−5058		59.4	18	285+ 7	15	3	137	4	4.61	3.33	.46	9.17L	BBC	AAD	0	9400000008							
10510−5902		0.7	33	288+ 0	19	8	144	4	.94	.61	6.88L	57.80L	BD	AA	4	770010020F							
10510−5956		1.0	14	289− 1	26	12	151	3	1.82L	1.95L	5.56:	31.83	ED	FHDB		890040352F							
10510−5500		1.1	59	287+ 4	29	8	144	3	.51	.15:	.43L	10.44L	CE	BDI	0	9400000008							
10510−5820		1.1	0	288+ 1	13	3	144	4	1.11	5.08	36.00	76.94	CBDE	BAAB	4	95C137451E			1	*41	10510−5820	40	8
10510−5032		1.8	33	285+ 8	35	21	128	2	.25L	.25L	.48L	2.96	E	GC		9602010108							
10511−5844		6.9	4	288+ 0	16	3	174	4	.51:	1.79L	17.42L	67.25	D F	DCDC	0	956664446F		A	1	32	X1051−587	46	10
10511−5516		7.1	52	287+ 4	81	23	137	2	.25L	.26L	.49L	3.49	F	KHCD		960000011B							
10511−5251		10.3	28	286+ 6	15	3	142	3	24.45	11.82	1.98	4.93L	BBB	AAAD	0	9501003408	14	6					
10512−5617		14.7	19	287+ 3	28	8	139	3	.68	.42	1.70L	14.75L	EC	BB	0	460211231C							
10512−5752		17.8	44	288+ 1	17	3	143	4	11.71	5.69	1.15:	29.00L	ABD	AABD	4	960210020E							
10513−5358		18.7	29	286+ 5	65	25	160	2	.25L	.25L	.47L	3.84	D	HD		960020000C							
10513−5919		23.2	14	288− 0	18	3	58	4	1.95	.82	6.08L	46.23L	CC	AA B	5	660410210F			3	*16	05010 S	8	155
10513−5808		23.3	5	288+ 1	16	3	142	4	3.34	2.42	1.90	56.78L	BBF	AABB	6	960011220E			1	7	94509	79	
10513−5508		23.7	18	287+ 4	16	3	141	3	3.47	1.60	.40L	9.61L	BB	AAM	5	9500000008							
10514−5204		24.8	23	285+ 6	28	8	135	3	.37	.25L	.40L	7.96L	D	CL		9500000008			1	13	238573 K0	6	75
10514−5950		25.6	59	289− 1	47	10	136	2	1.79L	1.25L	3.46	83.71L	F	MC		980333452F							
10514−5557		26.3	36	287+ 3	69	15	137	2	.52L	.56L	1.59L	7.36	D	JI B		860303132C							
10514−5835		26.3	3	288+ 1	15	5	140	4	10.48	2.57	4.71L	33.86L	BC	AADF	1	8605213339F			5	13	238574 K0	15	38
10514−5609		28.9	15	287+ 3	22	3	140	3	2.04	.55	1.77L	16.29L	BD	AB	1	760132264C			2	13	238575 K2	1	65
10515−5113		31.3	50	285+ 7	25	8	131	3	.34	.31L	.40L	11.60L	C	BF F		9400300108			4	13	238576 K0	7	71
10515−5255		32.8	27	286+ 6	19	4	145	3	2.24	.88	.61:	5.14:	CBCD	AAED	3	9581003308			6	3	1	RU VEL	7	3
10515−5840		33.5	15	288+ 1	21	8	155	3	.57	.34:	3.90L	67.25L	CE	BB	0	850741100F							
10515−5815		34.7	4	288+ 1	16	3	145	4	4.01	2.64	4.86L	56.43L	CB	AA	4	960111000E							
10516−5109		37.2	38	285+ 7	50	8	93	4	.44	.25L	.40L	13.87L	B	BC		9401110008			2	13	238578 K	3	85
10516−5704		40.1	25	288+ 2	50	8	134	2	.32	.25L	.58L	23.53L	E	DG		8500100008							
10516−5731		40.7	30	288+ 2	20	8	133	3	.44	.41:	2.30L	13.75	CC D	BCCB	7	974233572E		3					
10517−5352		42.1	37	286+ 5	18	6	140	3	5.12	2.13	1.32L	11.52L	BB	AAG	0	950000000C							
10517−5118		42.3	9	285+ 7	30	16	107	4	.27L	.25L	.59	11.26L	C	D CG		9402210318		4					
10517−5948		43.0	46	289− 0	16	3	140	3	1.28	.61L	8.30L	117.84L	B	AB		970423250F							
10517−5239		43.9	34	286+ 6	17	7	138	3	22.49	20.03	2.86	10.04L	BBC	AAAD	0	9502002528	29	4					
10517−5659		44.6	26	288+ 2	45	8	70	3	.40	.25L	.53L	20.76L	C	CE		9501110208		4	1	17	1774	32	
10517−5937		44.9	54	289− 0	14	5	139	3	1.41	5.88	50.50	62.75:	BBDD	AAAB	0	984236532F							
10517−5540		47.8	18	287+ 3	19	3	141	3	1.13	.39:	.43L	16.79L	BD	ACE	0	9500000008							
10518−5933		53.3	2	289− 0	14	5	144	3	1.96	1.88	25.78:	210.51L	CCE	BBEE	8	940347645F			1	*41	10518−5932	28	3
10519−5711		54.0	56	288+ 2	54	13	135	2	.86L	.31L	1.07L	6.44	D	I DDA		970011022C		8					
10519−5815		56.0	24	288+ 1	54	8	81	3	.46	.96L	4.81L	55.16L	C	AH		960020000E			1	1	WX CAR	27	3
10519−5801		56.4	21	288+ 1	15	8	164	4	.34L	1.83	13.82L	23.21	F D	FCGB		964211443E		6					
10520−5321		1.6	11	286+ 5	24	9	149	3	.25L	.25L	.64L	7.48	D	HC		950300144C							
10521−5837		6.7	4	288+ 1	19	6	139	3	.83	1.16L	2.99L	22.75:	C E	BDCC		860644952F							
10521−5753		7.9	41	288+ 1	23	10	151	4	.46	1.10L	3.71L	32.76L	B	CEE		960020030E							
10521−5924		8.1	59	289− 0	13	3	159	3	2.57L	2.34	41.76:	354.32	ECF	BBBB	9	947366573F			1	*41	10521−5925	11	15
10521−5639		8.7	41	287+ 2	27	6	134	2	4.45	2.39	1.10L	14.31L	BB	AAL	0	9603000008							
10522−5855		14.2	59	288+ 0	19	8	146	4	.99L	1.13L	5.19	20.97	DI	I KCB		36C110141F							
10522−5806		14.5	36	288+ 1	33	16	179	4	1.31	.86	1.75	54.60L	DCC	ABB	9	950121741E		6					
10522−5103		16.0	50	285+ 7	52	28	125	2	.90L	.55L	.59L	2.79	I	EC		9502000008							
10522−5833		17.3	50	288+ 1	48	10	137	2	.42	2.88L	4.00L	29.34L	C	CD		860753733E							
10523−5559		19.0	24	287+ 3	22	3	137	3	1.20	.35	1.64L	14.14L	BC	AB	1	7601000010C			2	16	05016 M4	10	99
10523−5037		22.4	27	285+ 8	18	8	130	4	.55	.27L	.40L	8.62L	B	ACI F		9501000008							
10523−5417		23.2	32	286+ 5	24	8	133	3	.81	.30	.40L	2.59L	CD	AD	1	6800011000			1	40	B5 III 2	49	75
10523−5700		23.9	41	288+ 2	26	13	133	2	.25L	.43L	.85:	7.80	CD	HCB		9681010208		4					
10524−5919		27.5	35	289− 0	50	3	85	4	.85:	.79	16.78L	354.32L	EF	BBFC	0	940145531F							
10525−5147		31.3	45	285+ 7	17	4	136	4	1.22	.50	.40L	11.08L	BC	AA	2	9500000108							
10525−5521		31.6	10	287+ 4	20	6	139	3	1.29	.34	.40L	14.01L	BD	AC	0	9400001008			2	13	238589 K2	5	65
10525−5923		31.9	19	289− 0	16	6	141	4	1.91	13.49	78.71:	354.32L	BCC	AAAC	0	946369551F			1	*41	10525−5922	22	6
10525−5837		32.3	22	288+ 1	28	7	136	3	1.27	.53	10.41L	39.50L	BD	AAGB	0	568763950E			1	40	AP SI 2	37	91
10525−5853		33.4	47	288+ 0	21	3	144	4	.40	2.18	6.00L	58.12L	DB	BAA	2	250220142F			2	14	128−PN 19 PI	3	
10526−5634		36.9	34	287+ 2	60	3	134	2	.30L	.26L	.94	20.78L	F	HGD		9501313318							
10526−5842		37.5	12	288+ 1	16	6	153	3	2.02	.89	4.16L	36.64L	CE	ABH	1	760224740F							
10526−5746		37.6	59	288+ 1	14	5	154	4	.53	2.58	10.23	28.24L	CBD	EABA	1	968413330E							
10526−5026		38.1	37	285+ 8	41	3	144	2	.38L	.26L	.79L	4.79	I	FHKC		5501110410		4					
10526−5834		41.3	31	288+ 1	33	3	48	3	.38	.45L	5.06L	51.96L	C	BCG	6	550575971E		8					
10526−5711		41.6	11	288+ 2	50	17	147	2	.25L	.38L	.78:	7.31	DD	GF B		9600110228		8					
10527−5721		43.0	39	288+ 2	36	17	157	2	.25L	.78L	1.52L	7.34	D	KGA		960200140E							
10527−5534		43.7	15	287+ 3	72	17	134	2	.28L	.25L	.66	9.69L	C	DH		9600111638		1					
10527−5026		45.2	53	285+ 8	17	9	132	4	.58	.25L	.40L	4.89L	C	CDHE		5501110310		4					
10528−5010		51.8	32	285+ 8	52	8	62	3	.55	.25L	.40L	2.56L	D	B		9600000000							
10529−5350		54.9	9	286+ 5	20	9	139	3	.95	.21:	.40L	2.22L	BD	ACNJ	0	9700000000			1	40	Ma +	24	
10529−5635		58.9	51	288+ 2	64	21	137	2	.25L	.61L	1.70L	20.78	E	EF D		9542233418							
10530−5958		0.9	32	289− 1	31	3	68	3	1.50L	1.58L	3.98	66.98L	D	CGB		980125420F			1	*41	10529−5959	46	1
10530−5945		1.6	51	289− 0	23	11	137	2	.91L	.89L	3.95	56.86L	F	CHDC		980515542F							
10530−5847		1.7	22	288+ 1	17	3	143	4	21.41	17.47	2.08	36.10L	BBC	AACG	3	360311010F	27		1	1	TW CAR	6	3
10530−5220		3.3	14	286+ 6	27	8	142	3	.45	.30	.40L	10.23L	BD	BB	0	7500000008							
10530−5139		5.1	8	285+ 7	33	3	132	4	.40L	.25L	.47L	5.18	K	LGC		9500000228		8					
10531−5811		7.9	21	288+ 1	18	3	151	4	.62	.44:	3.51L	41.56L	BD	BCCB	0	950227653E		7					
10531−5923		8.8	54	289− 0	19	5	144	3	.75	.67	13.14	48.61L	CFE	BBAB	7	966423202F							
10531−5933		8.8	7	289− 0	35	8	85	3	.67	1.51L	7.12L	74.50L	C	BBC		980426532F			1	*41	10530−5932	59	1
10531−5832		9.2	32	288+ 1	17	7	153	3	.38:	.84	8.56:	59.33L	CEF	CAAB	0	454546842E		8					
10531−5756		11.7	33	288+ 1	16	3	144	4	.73	1.47	14.15	32.83:	BCCF	AAAC	6	961035762E		2	1	32	X1053−579	105	2
10532−5536		12.9	42	287+ 3	50	16	133	2	.25L	.25L	.72:	5.67	DD	FB		9781011528							
10532−5422		13.5	46	287+ 4	27	13	141	2	.36	.28L	.46L	4.27L	C	DJ N		8600000000							
10532−5955		16.0	17	289− 1	18	10	137	3	.96	.78	5.40L	148.51L	DD	CBN	0	970246520F							
10533−5902		18.6	1	289+ 0	24	15	153	4	.58	.50	4.37L	22.51	CF D	BBDC	3	260123340F		2					
10533−5951		19.6	17	289− 0	20	5	135	2	1.35:	1.99	39.88:	148.51	EDDD	BABB	0	970343330F			1	20	G289.063	524	
10533−5827		20.8	2	288+ 1	22	10	152	3	.45	.27:	1.34L	51.96L	CE	BCDG	0	350316831E							
10533−5634		20.8	43	288+ 3	30	8	134	3	.50	.30	.50L	23.86L	DD	BBH	0	9501335638							
10533−5746		22.0	26	288+ 1	57	3	69	3	.32L	.96L	1.53	38.67L	F	LKCE		950122240E							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
10534−5820	26.7	59	288+	1	18	3	144	4	.99	.33:	5.36L	46.90L	CC	ACCK	3	450223131E			1	40	M1 III 2		23	97
10534−5552	28.5	14	287+	3	17	13	157	3	.43L	.25L	.75	7.76L	C	CCFB		9682110768		8						
10535−5859	33.0	3	289+	0	25	8	134	3	.67	.97L	5.74L	58.66L	E	BE		251132340F		2	3	13	238601 F0		4	90
10535−5611	34.5	57	287+	3	50	8	79	3	.47	.25L	.59L	19.47L	C	BFG		9500010008								
10535−5631	35.5	49	288+	3	42	18	130	3	.47L	.25L	1.32	15.70L	C	N DE		9602122338								
10536−5431	37.0	43	287+	4	58	8	154	3	.25L	.26L	.40L	3.71	B	J D		7601000120		8						
10536−5950	38.9	60	289−	0	20	6	164	2	1.35L	2.06	8.58L	2411.54L	F	A		940463321F			1	20	G289.063		378	
10537−5319	44.1	20	286+	5	28	11	135	3	.46	.26	.40L	9.55L	BD	BD H	1	9501255338		F	1	32	X1053−532		92	15
10537−5915	45.9	24	289+	0	18	4	140	4	.54:	.60	10.80L	63.65L	CC	BBBB	8	980226653F			1	*41	10537−5914		56	7
10537−5601	46.6	33	287+	3	59	19	136	2	.29L	.28L	.66	14.21L	C	NI GB		9601100508								
10537−5800	46.6	49	288+	1	17	3	137	4	.59	.91	5.20	11.92	BCCD	BBAB	0	970113510E								
10537−5930	47.3	45	289−	0	13	3	145	3	3.86:	13.18	176.94	431.51:	BCDD	CBBB	1	965256533F	16							
10538−5731	51.8	8	288+	2	24	8	141	3	1.08	.46	2.09L	22.64L	BE	BBI	0	960020240E								
10538−5958	52.4	32	289−	1	15	3	155	3	1.62:	4.73:	94.98	172.55	DF	DF BABB	0	970043341F			2	* 7	−592854		23	105
10538−5033	53.6	20	285+	8	85	3	75	4	.27L	.25L	.53L	4.50	F	FJEA		9581000328		8						
10539−5846	54.6	56	289+	1	22	12	147	3	.29L	.34	1.54:	49.33L	EC	DBC		350330041C								
10539−5836	56.0	28	288+	1	33	3	149	3	.70:	.49	7.25:	37.92	FDDD	JCCB	0	964457964C		8						
10539−5346	56.1	4	286+	5	32	8	136	3	.32	.25L	.56L	2.88L	E	C DJ		9702000100								
10539−5947	58.2	44	289−	0	34	3	76	3	.69	2.90L	18.10:	485.53L	C	F BBDE		950358652F		8	1	20	G289.063		252	
10539−5532	59.7	7	287+	4	29	16	136	2	.81L	.25L	.92L	5.35	D	F FC		9500022428								
10540−5318	1.1	35	286+	6	22	13	131	2	.25L	.51L	1.52	16.80L	F	MBEE		9402245348		F	1	32	X1053−532		118	15
10540−5635	3.1	45	288+	3	43	18	137	2	.93L	.55L	2.01L	10.40	F	EI EC		9602223238								
10541−5936	7.4	50	289−	0	14	3	141	3	27.57	13.93	10.18L	39.91L	CB	AAG	2	982544220F	28							
10541−5437	8.2	37	287+	4	25	8	136	3	.84	.18	.40L	1.97L	BE	AF	1	7602000000			2	13	238610 K2		6	78
10541−5017	9.5	26	285+	8	26	8	142	4	.25L	.25L	.98	3.09:	BC	AA	0	9602000008			1	14	215− G 7 Sa		6	
10541−5956	10.6	54	289−	0	14	3	138	3	1.48	10.77	94.98L	3208.13L	CB	AAM	0	930063331F			2	*20	G289.063		454	
10542−5747	12.6	9	288+	1	21	3	66	3	5.99	1.60	2.65L	24.35L	BC	AAH	0	961320020E			3	13	238611 M0		3	70
10542−5843	12.8	18	289+	1	23	11	162	2	.47L	.43L	3.85	30.49L	F	FFBG		660442442C		8						
10542−5647	15.6	33	288+	2	44	3	134	2	.31L	.32L	2.03	21.81L	D	EDH		9501132328								
10542−5810	16.4	42	288+	1	24	7	154	3	.81	.96L	3.49L	38.35L	B	AF B		850133442E								
10542−5444	16.8	50	287+	4	22	5	139	3	3.97	1.94	.53L	8.79L	BB	AAD	0	9502000228		C						
10543−5933	18.3	16	289−	0	30	3	72	3	1.29L	1.56	176.94L	69.65L	D	GAA		984155452F								
10543−5634	19.0	37	288+	3	35	8	147	2	.36	.65L	.53L	23.31L	C	D		9501202138			2	13	238612 K5		3	82
10543−5818	22.5	55	288+	1	17	3	137	4	4.35	9.02L	80.06L	366.84L	B	AAGE	7	528134474E		8						
10543−5519	23.6	31	287+	4	21	8	141	3	.79	.66	.40L	16.87L	BC	AAJ	3	9400200208								
10544−5525	26.3	1	287+	4	53	18	133	2	.25L	.46L	.65:	5.01	DD	HHB		9500201108								
10544−5928	29.0	57	289−	0	18	5	139	3	1.13	1.65:	56.48L	277.62L	DF	BCHF	0	964465443F								
10545−5758	35.3	21	288+	1	31	10	158	3	.25L	1.12L	2.92L	12.30	D	MJ CA		860310150E								
10545−5117	35.7	11	285+	7	21	9	133	4	.73	.26	.41L	10.90L	BC	BBN	0	9411100008								
10546−5822	37.2	24	288+	1	16	3	147	4	4.36	9.02	93.36L	366.84L	BB	AAAA	1	425124454E		8						
10546−5911	39.3	53	289+	0	24	4	144	3	1.10L	1.25L	3.76:	24.09	DD	EDCC		874213360F			1	*41	10546−5911		22	4
10546−5853	40.8	15	289+	1	27	10	135	2	.39	.78L	3.83L	33.97L	C	CL		660221000C			1	23	OCL 0831		315	
10546−5658	41.9	56	288+	2	18	9	130	3	.27L	.29	2.92	11.22	ECD	FHBB		9640155428								
10547−5104	42.2	33	285+	8	36	19	122	4	.25L	.25L	.58	5.67:	CC	H CD		8601020318		4						
10547−5452	45.2	29	287+	4	30	8	144	3	.30L	.25L	.99	11.75L	C	B		9502000338		C						
10547−5533	46.0	57	287+	4	22	3	145	3	.25L	.25L	1.43	12.71	CC	FEC		9480023538		2						
10547−5857	47.2	39	289+	0	86	18	180	2	1.41L	.91L	2.54	42.06L	D	L CD		460141040F			1	23	OCL 0831		275	
10548−5635	48.4	48	288+	3	19	6	137	3	1.30	.36	.46L	14.21L	BC	ACI	1	9602200008			1	40	M0/1 (III) 3		31	95
10548−5929	49.7	10	289−	0	12	3	147	3	2.87	8.62:	157.33:	463.43:	FBDD	BBBC	0	96E454443F								
10548−5525	50.0	35	287+	4	22	10	138	3	.63	.27:	.54L	11.52L	CD	BBH	0	9400101108								
10548−5329	50.9	49	286+	5	20	6	138	3	2.56	1.07	.40L	8.01L	BC	AA B	2	9500000008								
10548−5820	51.4	39	288+	1	17	3	154	4	2.92	3.99	93.36L	366.84L	FB	BBCC	9	428124454E		8	1	16	05026		47	136
10548−5715	52.3	26	288+	2	18	4	139	3	1.98	1.23	2.04L	17.10L	BB	AA G	0	960200030C								
10549−5927	55.2	0	289+	0	23	5	135	2	2.03	3.59	4.94L	53.89L	CC	BB	1	982437443F								
10549−5801	55.5	55	288+	1	52	8	73	2	.40	.44L	3.43L	41.45L	F	DD		850220040E								
10549−5855	56.7	57	289+	0	30	3	139	3	.47	.26L	6.10L	57.70L	F	EL HD		660432111C			1	23	OCL 0831		351	
10549−5246	59.0	26	286+	6	36	21	156	2	.25L	.25L	.59L	6.44	E	FC		9501212438								
10549−5845	59.8	54	289+	1	15	5	151	3	1.67	7.15	53.92	81.17	BBDD	AAAA	0	951305321C		1						
10550−5540	0.6	21	287+	3	34	8	152	2	.50	.25L	.41L	17.03L	D	CG		9501124328		2	1	32	X1055−556		154	2
10550−5727	3.1	43	288+	2	38	12	135	3	.25L	.25L	1.12L	6.07	D	BB		970200030C								
10550−5121	3.7	3	286+	7	51	8	135	2	.26	.25L	.40L	3.18L	D	F C		9582000008								
10550−5951	5.8	17	289−	0	15	3	137	3	1.27	7.56	51.00	3208.13L	EDE	BAD	9	932669832F		8	1	20	G289.063		302	
10551−5250	10.3	24	286+	6	15	9	138	3	1.10	.37	.59:	10.62L	BDF	ACHD	0	9400312438			1	19	418		27	100
10551−5027	11.3	22	285+	8	33	3	55	4	.25L	.25L	1.12	8.73	CC	FGDA		9481020518		5	1	16	05030−		46	100
10551−5513	11.4	3	287+	4	19	5	135	3	1.31	.86	.40L	12.67L	CC	AAK	7	9400000108								
10552−5519	12.8	27	287+	4	22	3	140	3	1.27	.40	.40L	14.73L	BC	ACD	0	9400200108			1	16	05029		28	161
10552−5908	13.4	31	289+	0	16	8	140	4	.96	.37:	4.72L	46.72L	BD	ABG	2	660141243F		8						
10552−5605	16.0	51	288+	3	26	10	131	2	.64	.29L	.55L	15.63L	C	BNF		9601010008			2	40	B9/A1 V 4		47	103
10552−5439	16.9	41	287+	4	45	10	136	2	.45	.25L	.40L	2.63L	C	CI K		7702000000								
10553−5944	19.9	52	289−	0	15	3	137	3	1.31L	2.48	6.88L	249.03L	C	HB		960759530F			1	20	G289.063		486	
10553−5553	21.3	47	288+	3	24	9	138	3	.59	.25L	.40L	12.68L	C	B		9601100008								
10554−5019	24.2	22	285+	8	25	10	132	4	.38	.37L	.40L	9.81L	C	BE		9400100118								
10554−5248	27.4	3	286+	6	40	8	69	3	.46	.15	.40L	11.05L	BD	CE	1	9410212338								
10554−5746	27.6	49	288+	2	21	8	146	4	.50	.34	3.18L	28.49L	BD	BB	1	960110100E								
10554−5631	28.7	51	288+	3	24	3	140	3	5.35	2.56	.59L	14.32L	BB	AACF	0	9600100008								
10555−5552	30.7	29	288+	3	59	10	135	2	.39	.31L	.46L	11.68L	C	CC		9501100008								
10555−5956	31.5	2	289−	0	13	7	153	3	.88L	2.14	25.56:	154.93L	CD	DBAC	0	956228611F			2	* 7	−592881		46	
10555−5648	31.9	48	288+	2	49	14	138	2	.26L	.25L	.81	20.84L	D	E		9603000208								
10555−5700	35.0	13	288+	2	46	6	134	2	1.12L	.25L	.92	9.47:	DF	L FE		9600133328								
10555−5224	35.0	42	286+	6	49	8	141	3	.48	.25L	.40L	9.31L	B	BHME		9501010108			2	13	238634 K0		11	75
10555−5017	35.2	54	285+	8	37	9	138	2	.22	.25L	.65L	8.18L	D	BHF		9400100228								
10555−5949	35.3	28	289−	0	13	3	159	3	3.49	10.76	121.13	249.03	CCDF	CAAA	2	945648500F			2	20	G289.063		508	
10555−5925	35.5	57	289+	0	18	3	137	3	4.81	3.71:	4.15L	46.36L	DC	AA	0	982165420F			1	23	MRSL 289+00/2		187	
10556−5942	36.5	30	289−	0	12	3	134	3	3.02	6.14	97.74:	178.40:	CCDF	BBCA	6	974445330F								
10556−5930	37.9	45	289−	0	25	5	134	2	1.41	4.16	42.15:	80.32:	DCEE	BAEA	5	980456453F			1	23	MRSL 289+00/2		331	
10556−5520	38.5	32	287+	4	21	6	134	3	1.17	.58	.40L	14.66L	BC	ABG	0	9400101408								
10556−5803	40.4	43	288+	1	19	6	137	3	1.76	1.16	2.62L	35.99L	BC	AAB	0	550321111E								
10557−5034	45.2	58	285+	8	33	20	124	3	.31L	.25L	.40	8.60L	C	FMC		9401000108								
10557−5203	47.2	30	286+	7	55	8	55	2	.30L	.18	.40L	8.93L	E	HC		9500000008								
10558−5746	48.9	49	288+	2	23	10	146	4	.42	.74L	2.92L	29.49L	B	BD		960110001E			1	40	K5 +		42	100
10558−5709	51.9	30	288+	2	23	8	141	3	.61	.41	1.93L	20.27L	BC	ABF	2	960200010C								
10558−5053	52.7	44	285+	8	42	8	130	3	.34	.15:	.40L	6.91L	BF	CDN	0	9500000008								
10558−5740	52.8	19	288+	2	22	8	140	3	.85	.54	2.12L	19.30L	CC	BB	1	960112000E								
10558−5717	53.2	45	288+	2	23	8	143	3	.64	.42L	2.26L	16.53L	B	AE E		960101020C								
10559−5914	55.1	20	289+	0	14	6	131	4	3.14	27.88	121.20	236.68	FDDE	BAAA	9	75C404355F		B	1	*41	10558−5913		53	15
10559−5530	56.5	45	287+	4	20	4	138	3	1.47	.34	1.20L	8.64L	BF	AAFD	2	9683101538			2	13	238639 K0		15	68
10559−5253	57.1	28	286+	6	19	9	141	3	1.01	.49	.40L	10.17L	BC	ABM	0	9402101118								
10559−5833	57.5	9	289+	1	18	3	160	3	.75	.87	4.95L	59.37L	DD	DBBH	1	940957534C								
10560−5803	3.4	44	289+	1	32	15	158	2	.32	.86L	3.20L	47.86L	E	DJ		650431342E		A						
10560−5923	4.0	33	289+	0	16	6	136	3	.85	.47	6.32L	16.72L	DC	BBHB	9	980031241F			1	23	MRSL 289+00/2		149	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
10560−5822	4.6	11	289+	1	26	3	135	4	.28L	.26L	3.09:	27.78	EF	NECB		950002541C								
10561−5021	7.3	2	285+	8	44	14	130	3	.25L	.25L	.35:	5.03	CD	FDB		9500000348		8						
10561−5735	7.4	33	288+	2	19	8	152	3	.61	.38	2.15L	19.12L	BC	ABGK	0	961112000C								
10561−5038	7.7	36	285+	8	30	18	146	3	.25L	.25L	.40L	3.75	C	G JB		9502001218								
10561−5319	10.4	14	287+	6	37	8	148	3	.25L	.25L	.71	4.91	CD	JEBA		9500000208								
10561−5841	10.8	46	289+	1	16	9	149	3	.94	.45	2.67L	40.89L	BC	ABI	0	960400110C								
10562−5417	12.3	48	287+	5	25	8	136	3	.42	.21:	.40L	3.03L	BE	BFD	0	6600000000								
10562−5902	12.5	11	289+	0	29	8	60	3	.35	.29L	6.35L	75.54L	B	D		960134643C		B						
10562−5427	17.2	45	287+	5	32	9	140	3	.43	.25L	.41L	2.71L	E	GM		7600000000			1	40	K3/4 4		12	100
10563−5256	18.2	6	286+	6	117	28	133	2	.25L	.37L	.46L	4.00	D	ILD		9501101238								
10564−5331	24.4	37	287+	5	20	9	137	3	.25L	.30:	1.75	9.66:	FCF	ECB		8542123338		F	1	32	X1056−535		87	15
10564−5814	24.9	2	289+	1	30	8	133	2	.32	.20	2.18L	13.87:	CD	EDBB	0	960041541C								
10564−5833	25.5	40	289+	1	45	3	142	3	.34	2.49	12.70L	66.88L	CD	DHFE	0	950748554C								
10564−5801	26.3	38	289+	1	22	16	148	4	.25L	1.13L	1.50:	10.69	EF	GHCC		574320253E		A						
10564−5941	27.6	19	289−	0	50	10	134	2	1.30L	1.19	6.71L	38.54L	E	CAH		980045320F		1						
10564−5850	27.9	55	289+	1	26	3	141	4	.49L	.42	2.07	42.37L	DC	CA		970000100C								
10564−5003	29.6	18	285+	9	23	3	134	4	.25L	.26L	2.11	4.77L	C	DAA		9500101538		C	1	14	215− G 12 Sb		15	
10565−5753	33.4	4	288+	2	18	3	145	4	.25L	.51	4.18	9.82	CDC	FBCA		770000531E		2						
10566−5220	36.4	58	286+	7	57	20	135	2	.25L	.25L	.70L	5.04	C	HB		4601000408								
10566−5900	36.9	7	289+	1	37	8	137	3	.36	.25L	5.39L	57.62L	B	BH		960110240C								
10566−5832	38.3	10	289+	1	20	11	171	3	.48:	.57	13.72:	64.42L	FDF	ECAF		960778544C								
10567−5907	43.0	20	289+	0	24	12	150	4	.29L	.33L	6.14L	21.55	B	DKFB		970100350C								
10567−5615	43.8	17	288+	3	23	8	134	3	.70	.25L	.40L	13.82L	D	BD		9601101018								
10567−5609	44.3	54	288+	3	25	9	134	3	.58	.41	.40L	12.77L	CC	AB	5	9611201408		4						
10567−5830	46.3	51	289+	1	19	3	152	3	1.57	.88L	5.15L	33.98L	B	ABI		960856332C								
10567−5100	46.7	42	286+	8	42	29	154	2	.25L	.38L	.45L	2.84	D	DIC		6500000008								
10567−5501	47.0	18	287+	4	46	22	148	3	.25L	.25L	.39:	3.94	DC	IEC		9600100200								
10567−5956	47.8	3	289−	0	13	6	148	3	2.17	.89:	4.10L	86.58L	DD	ABJ	0	751133200F			1	*41	10568−5956		5	3
10568−5347	49.6	30	287+	5	50	8	131	2	.32	.42L	.78L	6.56L	C	C GC		9500252510		7	2	13	238651 G5		11	82
10569−5049	54.8	49	286+	8	27	3	47	4	1.06	.37	.40L	9.44L	BE	ABF	0	9400000008								
10569−5517	57.5	6	287+	4	55	3	146	3	.25L	.25L	.32:	5.99	DD	FEEB		9601001528								
10569−5743	57.7	56	288+	2	23	14	140	3	.25L	.25L	1.42:	11.11	DD	E CB		970200222C		8						
10569−5707	57.9	30	288+	2	19	3	142	3	3.84	2.04	.70:	17.57L	BBD	AAC	1	960201110C								
10569−5946	59.4	10	289−	0	24	11	166	2	.90L	.57	6.19L	78.91L	E	CC		960144000F		1						
10570−5346	0.2	60	287+	5	46	19	164	2	.73L	.25L	.95L	5.12	F	I ED		9500353520		7						
10570−5608	1.3	45	288+	3	31	11	137	3	.25L	.25L	.75	5.30	CC	LFCB		9701101408		4	1	32	X1057−561		13	4
10570−5509	2.0	48	287+	4	35	14	132	2	.38L	.25L	.76	9.72L	F	CE		9500303318		2						
10571−5255	6.4	15	286+	6	64	20	130	2	.73L	.56L	.42L	2.84	D	IEA		9600000018								
10571−5110	7.0	23	286+	8	85	14	134	2	.32L	.25L	.34	8.61L	C	MCE		6400100008			2	14	215−G? 14 ..		1	
10571−5651	7.6	10	288+	2	35	5	133	2	1.98	.73	.95L	14.64L	BC	ABF	0	9601222128		9	2	40	Mb +		37	
10571−5919	8.3	58	289+	0	21	10	138	2	2.58L	1.10L	2.85	65.64L	D	KB		860220030F								
10571−5831	10.7	1	289+	1	29	13	163	2	.39	.48L	3.69L	47.18L	C	AHD		960935641C								
10571−5835	11.8	48	289+	1	28	3	143	3	.49L	.37L	2.01	55.41L	F	FDB		960423210C								
10572−5125	13.3	35	286+	7	30	8	134	3	.39	.25L	.40L	9.92L	C	BLG		9401100008								
10572−5509	13.6	2	287+	4	19	4	133	3	.87	.40	.55L	7.33:	BC	FABED	0	9500103208		2						
10572−5044	14.3	55	286+	8	48	13	132	3	.26	.25L	.40L	10.11L	D	C		9400100008								
10572−5729	16.5	9	288+	2	20	8	143	3	.43	.21:	2.05L	14.74L	CD	BFFL	0	950211022C		8						
10573−5235	18.6	51	286+	6	43	8	141	3	.39	.25L	.40L	10.71L	C	B M		9501010208								
10573−5648	19.3	51	288+	3	24	9	133	2	1.10	.50	1.03L	10.75L	BD	ABEG	5	9601223328		9	1	32	X1057−568		55	1
10573−5629	19.8	24	288+	3	29	8	136	2	1.02	.30L	.56L	17.47L	C	AD		9600000308			1	40	M1 4		42	100
10573−5756	19.9	9	289+	2	18	3	146	4	4.09	1.62	3.12L	30.44L	BB	AAED	3	460220562E								
10573−5305	21.6	41	287+	6	52	8	59	3	.29L	.27:	.73	4.26	FDE	HEDA		9600000208		4						
10573−5959	22.5	14	289−	0	14	4	146	3	.82:	1.29	8.11	41.00L	FCE	BAAI	9	561334310F			3	*16	05045		50	1200
10573−5349	22.7	29	287+	5	22	10	160	3	.25L	.26L	1.07	9.76	FF	CCB		9540353510		7						
10573−5523	23.0	25	288+	4	18	4	134	3	2.47	1.37	.40L	13.22L	CC	AACH	2	9500100218								
10574−5749	24.1	5	289+	2	22	8	147	4	.47	.25L	2.57L	29.48L	B	CBM		860010410C								
10574−5545	24.9	59	288+	3	23	13	137	2	.35L	.28L	.75	10.59L	F	GEEE		9501231438								
10574−5519	25.8	54	288+	4	21	9	139	3	.74	.31	.40L	11.56L	CD	CD I	0	9520100328								
10574−5459	28.4	35	287+	4	29	11	140	3	.42	.25L	.41L	3.22L	E	D		9600100000								
10574−5827	28.5	8	289+	1	23	6	134	3	.47	.37	4.01:	40.89:	BDFD	CDCD	0	968625964C								
10575−5921	31.7	48	289+	0	23	3	136	3	.50:	.66	4.32L	42.07L	FE	BBD	7	870441140F			1	40	B +		56	85
10575−5755	32.9	1	289+	2	21	3	144	4	1.24	.82	3.04L	30.94L	BC	AA	6	460030310E								
10575−5949	33.5	11	289−	0	25	10	150	3	1.48L	1.15L	2.69	76.65L	E	KB		760145324F		8						
10575−5144	34.9	36	286+	7	28	17	150	3	.25L	.25L	.40L	4.08	D	I C		9600000008								
10575−5944	35.4	6	289−	0	34	10	176	2	.61	.88L	3.79L	77.14L	D	AEBD		860145653F		9						
10575−5844	35.9	58	289+	1	13	4	158	3	6.41	12.14	138.47	218.69:	BBFD	BAAA	2	940724763C			2	14	128−EN 25 Em		2	
10576−5220	36.6	21	286+	7	44	3	165	3	.30L	.32L	.63	6.90:	FE	HFDD		9503010228		8						
10576−5839	37.2	42	289+	1	89	21	179	2	.51	.48:	36.48L	30.10L	DD	DBBG	0	968336742C								
10577−5823	44.0	24	289+	1	21	8	140	4	.58	.47	3.56L	31.10L	CC	BACJ	6	960343754C								
10577−5648	44.8	56	288+	3	51	10	136	2	.27L	.26L	1.53L	10.75	D	JLFC		960042320C		1						
10577−5100	47.4	7	286+	8	31	8	131	3	.38L	.25L	.61	12.81L	C	EA		7400000008								
10577−5211	47.9	57	286+	7	58	11	136	2	.35	.25L	.40L	10.42L	C	C G		9503001018								
10578−5910	50.0	9	289+	0	23	3	141	4	.54	.28	11.69L	54.16L	BD	BCEG	0	860247887C								
10578−5840	53.4	12	289+	1	41	3	75	3	.36L	.32	2.79:	32.36L	DD	EBBD		960545732C								
10579−5642	54.3	39	288+	3	39	19	148	2	.25L	.25L	.76	10.75L	C	NED		9781100718								
10579−5907	59.1	25	289+	0	21	3	150	3	.30:	.42	5.16	27.27:	CEDD	DCDC	7	77E249998C								
10579−5436	59.7	18	287+	5	25	3	138	3	2.41	.82	.40L	2.50L	BC	AAFH	0	9702001000								
10579−5858	60.0	60	289+	1	36	3	158	3	.38:	.44:	3.85L	37.75L	CD	CCAF		974059799C								
10580−5817	1.0	16	289+	1	16	9	136	4	.32:	.28:	4.12	9.64:	CFCF	EI BC		970124450C		1						
10580−5753	1.9	15	289+	2	52	16	133	2	.51L	.25L	.92	20.98L	D	C		760230110C								
10580−5509	3.3	11	288+	4	30	22	132	2	.42L	.25L	.53L	5.68	D	BC		9600000220		8						
10580−5806	4.3	34	289+	1	39	23	173	3	.25L	.25L	3.18L	13.51	D	FC		960122040C								
10580−5544	4.8	37	288+	4	35	12	136	2	.32L	.25L	.96	6.51	DD	K DA		9601111218								
10581−5946	6.4	56	289−	0	13	3	138	3	.71	.49:	5.54L	29.61L	CE	ACI C	9	670245543F		8						
10581−5740	6.7	57	289+	2	27	8	143	3	.41L	.32L	1.12	21.90L	C	HGBC		960110010C								
10581−5012	7.5	43	285+	9	31	8	135	3	.34	.25L	.42L	13.03L	C	CEH		9401101308								
10581−5920	9.5	2	289+	0	15	3	93	4	1.20	1.51	11.04:	87.98:	FFFF	CBBA	9	464644644C								
10581−5717	9.9	31	288+	2	19	5	138	3	4.77	1.22	1.83L	17.65L	BB	AAEC	0	950100000C			1	13	238679 MA		1	68
10581−5018	9.9	30	286+	9	24	13	154	4	.52	.27	.40L	8.62L	BD	BC E	5	9400101008								
10581−5914	10.0	28	289+	0	17	3	52	4	.27L	1.91	10.55	52.31L	BF	AD		670467555C								
10581−5558	11.0	40	288+	3	51	16	160	2	.27L	.25L	.45	12.49L	C	ED		9501000008								
10581−5534	11.5	37	288+	4	21	3	138	3	1.55	.39	.40L	15.16L	BC	AB F	0	9501000208			1	40	M2 III 2		38	97
10582−5342	17.5	47	287+	5	26	8	135	3	.54	.25L	.42L	12.89L	C	DN F		9502100008								
10583−5904	18.4	24	289+	1	77	13	132	2	.43L	.28	4.10L	41.07L	D	GG		970246886C								
10583−5323	19.9	44	287+	6	44	21	159	2	.36L	.29L	.48	9.07L	E	DC		9501000428		8						
10583−5003	20.5	17	285+	9	28	8	132	4	.71	.30	.40L	9.34L	BD	BC L	2	9401100218								
10584−5250	25.6	30	287+	6	18	6	139	3	1.75	.45	.40L	8.19L	BC	AB	0	9400011018			1	13	238687 K0		6	65
10584−5614	26.5	48	288+	3	23	9	139	3	.67	.25L	.40L	11.42L	B	AC E		9501100008			1	40	M1/2 4		21	106
10584−5156	26.8	55	286+	7	50	8	66	3	.74	.21	.40L	13.75L	BD	BD E	0	9500101348								
10584−5933	28.1	40	289+	0	24	9	141	3	.91	1.36L	6.17L	1313.66L	D	DC D	0	631828641F		C	2	23	MRSL 289+00/1		402	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ	SMN	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
10584−5906	28.9	54	289.+1		48	19	179	2	.45L	.27L	2.00	60.48L	D	D C		760249858C							
10585−5823	30.0	25	289.+1		31	17	130	4	.62	.22	3.67L	11.44:	BD E	BCBC	3	984353150C							
10585−5831	31.0	57	289.+1		22	3	143	3	.46L	.67	1.65L	29.14L	E	BAI E		960435633C							
10585−5851	31.3	14	289.+1		30	8	66	4	.39	.20:	4.95L	57.85L	CD	CDJ	0	960232110C							
10585−5844	31.6	16	289.+1		33	3	145	3	.30	.25L	3.08L	43.27L	C	C DG		960410111C							
10585−5512	33.5	47	288.+4		18	3	135	3	1.56	.99	.40L	2.20L	CD	AA	9	9700100220		8	1	32	X1058−551	156	8
10585−5732	35.2	46	289.+2		24	3	140	3	1.05	.76	2.43L	16.41L	CC	ABF	2	950000000C							
10586−5914	36.5	56	289.+0		24	3	141	2	.44L	.27	10.55L	61.58L	E	CDEM		670467595C							
10586−5835	39.5	32	289.+1		47	3	78	4	.27L	.52L	1.20:	17.35	EE	FBFB		974213321C							
10587−5609	42.2	29	288.+3		20	3	142	3	1.26	.73	.40L	9.63L	BC	AA	1	9500100008							
10587−5342	43.4	6	287.+5		22	3	139	3	1.16	.63	.40L	10.18L	BB	AAFD	0	9502100008							
10587−5902	45.9	4	289.+1		46	10	135	2	.36L	.32L	1.59	32.53L	C	HB		970233142C							
10587−5757	46.2	33	289.+2		18	3	139	4	.62	.34	3.10L	34.88L	CC	BCGC	8	752225444C		B					
10588−5703	50.7	59	288.+2		23	9	139	3	.76	.29	1.52L	16.43L	CD	ACDF	1	960412020C							
10588−5408	51.0	23	287.+5		26	11	139	3	.30	.25L	.42L	2.32L	C	C M		5700000000		1	1	CI VEL		16	3
10588−5042	52.0	20	286.+8		20	8	133	3	.27L	.25L	.77	9.82L	B	BB		9401100108							
10589−5802	54.1	42	289.+2		20	10	143	3	.93	1.26	14.27	68.17:	CEFE	ECBB	0	94C235765C		B	1	32	X1058−580	91	11
10589−5357	54.8	51	287.+5		22	6	138	3	2.15	1.07	.40L	8.66L	BB	AA	5	8500001008							
10589−5450	54.8	1	288.+4		33	19	157	3	.25L	.25L	.62	4.26	FE	EB		9601000400		4	1	32	X1058−548	55	4
10589−5510	56.3	48	288.+4		60	43	134	2	.27L	.25L	.44L	2.73	D	GE		9701100140		8	1	32	X1058−551	121	8
10589−5327	58.5	12	287.+6		24	8	135	3	.77	.17:	.40L	14.24L	CD	BC	0	9400120308							
10589−5852	58.9	53	289.+1		24	11	151	4	.32L	.32L	4.56	45.28L	D	HFCB		960152120C		1	40	B3 II/III 3		24	91
10590−5037	1.0	59	286.+8		70	13	130	2	.25L	.38L	.94	6.85L	C	HB		9400200238		C					
10590−5928	4.3	23	289.+0		18	3	133	3	1.30:	1.44:	34.92L	118.16	FF F	CECA	9	964719942F		C					
10591−5426	9.1	30	287.+5		33	24	49	2	.78L	.56L	.40L	1.89	D	F		8702000100							
10591−5813	9.2	36	289.+1		26	3	147	3	.39	.25L	1.83L	9.85:	F D	CGJ B		970121222C							
10591−5848	10.2	59	289.+1		17	3	139	4	17.53	11.32	3.87L	32.47L	BB	AAG	7	962231131C	15						
10591−5934	11.6	52	290.+0		15	6	147	3	19.98:	41.82	743.41	1313.66	CCCC	DDCA	0	633534433F	80	C	4	14	128−EN 28 Em	19	
10592−5755	12.6	50	289.+2		89	21	178	2	.45L	.33L	1.78	31.48L	D	MC		850133212C		9					
10592−5258	13.1	30	287.+6		20	10	144	3	.25L	.25L	1.94	12.42	DC	EGDB		7441033528		6	1	32	X1059−529	35	6
10593−5909	19.6	50	289.+1		82	19	178	2	.44L	.25L	2.88	61.05L	D	C		670446671C							
10593−5603	19.8	52	288.+3		17	4	141	3	2.39	.83	.40L	10.34L	BC	AAJ	1	9500000008		1	17	1798		38	
10593−5821	23.1	34	289.+1		25	3	111	4	.43L	.30:	5.31:	16.21	FDC	HCFB		960416473C		1					
10595−5816	33.5	36	289.+1		29	3	143	4	.36L	.20	1.81	16.21L	DC	CCBB		960045453C							
10595−5915	33.8	43	289.+0		22	3	59	4	.62L	.58	7.60:	67.99L	EE	ECDA	1	960077640F							
10596−5941	36.5	16	290.+0		12	3	137	3	.92	1.80	16.43	43.09L	CCD	BAAC	7	470552412F			1	23	MRSL 289+00/1	308	
10596−5642	37.2	28	288.+3		30	8	132	2	1.31	.70	.50L	13.62L	BC	AA	0	9601203318		2					
10596−5413	38.1	29	287.+5		23	6	138	3	10.25	3.69	.66	1.56L	CBC	AAB	1	7700000000							
10596−5554	39.7	23	288.+3		17	3	141	3	4.08	1.94	.41L	13.85L	CC	AAC	9	9500000008							
10596−5634	41.9	11	288.+3		22	14	137	2	.25L	.25L	.78	6.43L	D	EB		9700100418							
10597−5800	47.4	1	289.+2		19	10	145	4	.34	.25	1.18	25.91L	CDD	CCCE	2	964001020C							
10598−5318	48.4	4	287.+6		30	16	155	2	.25L	.32L	1.01	9.43L	D	I NEB		9500201528		8					
10598−5937	48.9	53	290.+0		21	6	158	3	1.25L	1.79	3.80L	34.05L	E	BB		370645443F		C	1	23	MRSL 289+00/1	377	
10598−5455	50.1	14	288.+4		27	10	138	3	.52	.30:	.40L	2.50L	ED	BD	0	9700102100							
10598−5900	50.2	39	289.+1		35	15	178	2	.73	.31	3.62L	52.75L	CD	ABC	0	960437452C							
10598−5841	52.0	34	289.+1		16	9	148	3	.92	.49	3.16L	32.12L	BC	BB	1	960441063C							
10599−5615	57.6	24	288.+3		24	9	137	3	.76	.21:	.51L	13.51L	BF	AF	0	9500000008			1	19	421	3	118
10599−5935	57.7	41	290.+0		18	8	145	3	1.34	.93L	3.78L	1313.66L	C	AF	0	330355751F		C	1	23	MRSL 289+00/1	481	
10599−5017	59.8	26	286.+9		35	11	135	3	.25	.25L	.40L	8.93L	C	B		9400100008							
11000−5538	2.8	40	288.+4		17	4	138	3	7.27	2.00	.52:	13.58L	BBC	AAE	6	9400000008			1	40	M5 III 1	46	99
11000−5641	6.0	56	288.+3		28	11	148	2	.25L	.25L	1.44	7.74L	D	DC		97C2203318		2					
11001−5843	7.2	20	289.+1		25	13	141	2	.84	.39L	2.50L	38.99L	C	BDH		970531042C							
11001−5342	7.6	42	287.+6		35	16	148	2	.75L	.25L	.61	8.96L	C	B		9500000008							
11001−5815	10.6	56	289.+1		55	17	177	2	.31	.31L	4.02L	32.43L	C	CF		950131170C							
11002−5903	12.4	57	289.+1		30	5	143	4	.57	.34	2.64:	39.02L	DCC	BBDG	2	876658634C							
11002−5917	15.6	20	290.+0		20	3	139	4	1.00	.55:	4.31L	67.99L	CD	BAK	3	960148893F							
11002−5844	16.3	39	289.+1		21	8	52	3	.90	.20:	4.18L	36.88L	DD	AF	0	970531041C							
11002−5716	16.7	41	289.+2		31	8	137	3	.39	.25L	1.88L	3.89:	C E	B FB		970112131C							
11002−5704	17.0	19	289.+2		25	10	145	3	.25L	.25L	1.80L	12.61	C	CC		964102142C		C					
11003−5455	20.5	29	288.+4		22	8	137	3	.76	.43	.40L	1.95L	BC	BB	0	9700102000							
11003−5957	21.7	41	290−0		39	9	132	2	.63	.38:	3.86L	36.15L	DE	BD	0	970524341F							
11003−5854	21.8	8	289.+1		32	3	153	2	.28	.30L	2.41L	11.48L	D	DDEC		980232241C							
11003−5808	21.8	48	289.+1		40	8	166	3	.34	.25L	3.03L	32.35L	C	CK		950111071C							
11003−5608	23.8	31	288.+3		20	9	139	3	.95	.29L	.41L	13.14L	B	AD		6502000108							
11004−5417	24.3	40	287.+5		22	5	136	3	1.23	.37	.40L	1.55L	BC	AA	0	5701000000			1	40	Ma +	24	108
11004−5727	27.3	45	289.+2		34	15	154	2	.40	.25L	1.92L	18.85L	C	BG		950100000C							
11004−5003	27.5	45	286.+9		45	29	158	3	.28L	.28L	.40L	2.74	D	FEB		9600000318							
11004−5819	28.2	26	289.+1		24	3	152	4	.27:	.42L	2.42	11.19:	F CF	GFAB		970332160C							
11005−5447	30.5	17	288.+5		31	12	141	3	.36	.29L	.40L	2.78L	E	BH		9701000000							
11005−5712	31.6	8	289.+2		39	9	148	2	.35	.25L	2.23L	20.68L	D	EG		950112021C							
11005−5937	32.3	25	290.+0		12	5	147	3	.53	4.21	17.93:	32.68	CBDE	BBEB	0	976234343F			1	20	G289.698	118	
11005−5210	35.1	18	287.+7		60	8	143	3	.25L	.25L	.40L	3.63	C	NC		9400000108							
11006−5234	36.6	51	287.+7		23	10	144	3	.51	.25L	.40L	9.13L	B	BF		9300000008							
11006−5832	36.8	60	289.+1		17	5	138	3	.40L	.91	2.30	23.53L	BD	HBCH		970210350C			1	40	B +	30	91
11006−5904	39.0	25	289.+1		22	3	142	3	.48	.52L	4.25:	37.55L	D F	CFEI		974436464F			1	23	MRSL 289+00/4	448	
11006−5827	39.3	22	289.+1		63	12	133	2	.36	.34L	3.86L	43.79L	C	CL		950310230C							
11006−5600	39.4	13	288.+3		20	5	138	3	1.02	.29L	.43L	14.74L	D	BECK		6500000208			2	19	422	39	93
11006−5916	42.0	37	290.+0		34	17	178	4	1.04	.66	3.47L	32.75L	CC	AAGF	9	970146473F							
11007−5757	42.8	53	289.+2		62	24	177	2	.50L	.25L	3.83L	7.36	D	G I C		970010030C							
11007−5201	43.5	29	287.+7		55	15	132	2	.25L	.48L	.45	3.01:	DE	MDC		9400000118							
11008−5734	48.6	33	289.+2		20	7	136	3	1.77	.88	1.74L	16.41L	BC	AAF	5	960010000C							
11008−5807	51.2	29	289.+2		66	20	177	2	.25L	.57L	1.25	9.86L	D	I EDD		970120051C			1	40	A0 V 3	57	88
11008−5315	51.8	5	287.+6		44	8	145	2	.25L	.25L	.93	5.07L	C	LBG		9501100218							
11008−5635	52.0	8	288.+3		67	14	135	2	.53	2.58L	.54L	14.73L	D	DJ		7600110008							
11008−5655	53.1	39	289.+3		24	14	153	2	.27L	.48L	.71	16.76L	D	KD		960000000C							
11009−5136	54.8	45	286.+7		25	9	149	3	.25L	.25L	.48	3.70	DD	I JCB		9601010458		C					
11009−5937	55.8	5	290.+0		17	8	146	3	.72	.37:	3.60L	32.97L	BE	BC F	1	970338444F		9	1	20	G289.698	71	
11009−5800	59.2	23	289.+2		49	26	132	2	.25L	.25L	.79L	6.46	F	LFC		970120030C							
11010−5955	2.2	28	290−0		20	6	132	2	.85	.47L	3.65L	36.38:	D F	BBGC		974424462F		8					
11011−5641	11.5	58	289.+3		32	7	132	2	4.35	2.49	.54L	4.05L	CC	AAD	0	9701000000			1	40	K1 III 3	52	100
11012−5931	13.5	50	290.+0		23	11	123	3	.56L	.81L	8.63:	26.97	DF	GECC	7	978327553F		9	1	32	X1101−595	153	9
11012−5632	14.9	33	289.+3		22	8	137	3	.97	.44	.40L	14.08L	BC	AB	0	6500110008							
11012−5701	15.2	15	289.+3		17	5	139	3	7.21	7.46	1.64	14.28L	BBC	AAA	4	960101100C							
11013−5946	18.4	31	290.+0		20	8	155	3	.56	.95L	4.28L	65.63L	C	BECD		660333132F		8					
11013−5039	18.4	43	286.+8		34	8	138	3	.44	.18:	.40L	7.87L	DE	DE	0	9401000018							
11013−5052	19.6	47	286.+8		28	13	134	3	.25L	.25L	.55	4.09	DC	J EDB		9500000328		4					
11014−5823	26.1	37	289.+1		17	4	137	4	1.41	.94	3.03L	27.58L	BC	AAKC	3	970244552C							
11014−5837	26.5	23	289.+1		51	3	134	3	.27L	.26L	2.14	30.25L	D	GBB		970230564C							
11014−5536	27.4	12	288.+4		85	24	131	2	.25L	.25L	.52L	3.81	E	HFD		7600000108							
11015−5706	30.6	4	289.+3		24	3	142	3	.55	.41:	2.15L	18.70L	CD	AA C	9	960201100C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
11015−5850	31.5	39	289+ 1	11	3	76	4	.44	.70	6.18L	34.43:	FB E	3AJE	0	97E435644C		1						
11016−5910	36.2	4	290+ 1	18	3	139	4	.61	1.32	4.69:	43.97L	EDE	3CDC	4	960132541F			4	13	238723 B		19	85
11016−5045	37.4	32	286+ 8	35	8	66	3	.91	.25L	.40L	7.66L	B	3CMG		9400000128			1	13	238724 K0		5	71
11016−5601	39.0	44	288+ 3	48	14	144	2	.28	.25L	.64L	15.33L	F	DKG		5501001118								
11016−5937	41.6	39	290+ 0	71	25	130	2	.92L	1.02L	2.71L	14.91	E	I EC		980204352F								
11018−5832	48.5	33	289+ 1	42	3	77	3	.35L	.24	3.27L	28.03L	C	HCBA		978666621C								
11018−5318	50.6	41	287+ 6	25	3	134	2	.65L	.24:	2.26	9.22:	FDF	GCCA		94C0124438		E	1	32	X1102−532		102	14
11018−5355	52.3	42	288+ 5	23	9	136	3	1.04	.23	.40L	9.32L	BD	AD D	0	2500000008			2	13	238729 K0		3	65
11019−5653	54.2	9	289+ 3	49	32	131	2	.46L	.44L	1.01L	9.40	D	JHGG		9601020420		4						
11019−5102	54.3	13	286+ 8	41	18	139	3	.25L	.25L	.43:	2.78	CD	HCB		9601000008								
11019−5610	57.4	10	288+ 3	24	9	137	3	.35	.25L	.51L	13.93L	B	BD		3500001008								
11019−5319	57.5	48	287+ 6	23	11	139	3	.25L	.34:	2.70	12.93:	EDF	ECB		9480124438		E	1	32	X1102−532		114	14
11019−5751	58.0	29	289+ 2	18	5	140	4	1.29	.72	2.47L	21.14L	CD	AA F	9	950110043C								
11019−5212	58.2	10	287+ 7	28	3	144	3	1.10	.26:	.40L	9.73L	BD	AB	0	9300000008			1	40	M2 (III) 3		12	105
11020−5820	1.1	8	289+ 1	30	15	177	2	.46L	.25L	1.90	23.60L	D	I B		970320030C			2	40	A0 +		22	103
11020−5626	2.6	35	289+ 3	24	9	134	3	.53	.30	.41L	12.92L	BF	BE	0	4500000008								
11020−5408	2.8	59	288+ 5	32	15	137	2	.29	.25L	.41L	11.94L	C	DD		1501000008			1	40	K3/4 4		7	103
11020−5811	3.9	18	289+ 2	19	3	140	4	.95	.39L	2.68L	22.99L	B	BCC		970121030C			3	13	238733 + + +		31	75
11020−5837	5.0	57	289+ 1	34	9	154	2	.33L	.24	4.41:	29.00L	DE	MDEG		970258855C								
11021−5854	11.9	30	290+ 1	20	6	140	3	.76	.41	2.50L	28.05L	DF	BBE	8	970333522F		1						
11022−5709	13.7	15	289+ 2	68	8	77	3	.31	.25L	2.26L	18.35L	F	BFG		950200000C								
11022−5829	15.8	4	289+ 1	20	10	147	3	.29L	.25L	1.43	30.56L	E	ICB		970964532C			1	40	G5 +		47	85
11022−5447	16.6	55	288+ 5	25	8	139	3	1.04	.53	.40L	2.80L	CE	AB I	8	6500000000								
11022−5057	17.3	0	286+ 8	22	6	138	3	47.39	19.43	3.43	8.02L	BBC	AAAF	0	9401100028	16							
11023−5231	18.3	6	287+ 7	15	3	141	3	15.94	14.63	3.31	2.90	BBBF	AAAB	4	9400000208	27							
11023−5810	23.2	32	289+ 2	22	8	135	4	.51	.38	3.14L	26.99L	BC	BBLC	0	970121020C								
11024−5302	25.9	59	287+ 6	24	3	134	3	1.46	.41	.43L	8.15L	BC	ABI	0	4500100008								
11024−5727	26.8	56	289+ 2	42	8	142	2	.29	.25L	2.57L	24.95L	D	EFD		950200010C								
11025−5839	33.1	38	290+ 1	23	10	134	3	.39	.25L	4.09L	43.59L	F	CHEH		970547556C								
11026−5906	37.6	19	290+ 1	19	10	162	4	.60L	.48	6.15:	24.83L	DC	FCBB	0	978334784F		1	1	23	MRSL 289+00/4		476	
11026−5923	38.0	22	290+ 0	14	5	140	3	10.02	6.83	3.61L	35.64L	CC	AAB	4	960051461F	26							
11026−5933	38.2	57	290+ 0	16	7	143	3	1.18	.44	4.43L	39.52L	DF	ABG	9	960311340F								
11026−5511	38.4	43	288+ 4	19	6	135	3	1.15	1.19	.40L	2.92L	BD	AA	9	7500000000								
11026−5826	41.8	36	289+ 1	17	5	161	3	1.14	.26	1.89:	23.01L	BDE	ABED	4	971731200C								
11027−5320	43.2	43	287+ 6	22	3	140	3	4.40	1.92	.49L	8.21L	BB	AAI	1	8500001028		A						
11027−5745	43.4	35	289+ 2	18	4	152	3	2.29	1.17	2.32L	18.95L	BC	AAD	0	951200000C								
11027−5849	44.9	19	290+ 1	31	12	145	2	.86L	.36L	1.94	21.60L	E	HBE		970216574F								
11027−5751	47.6	58	289+ 2	18	6	137	4	3.58	2.56	2.43L	21.68L	BB	AA	0	950110022C								
11028−5649	51.4	5	289+ 3	45	8	145	2	.59	.25L	.59L	4.71L	C	AD G		9701000210								
11028−5549	52.9	30	288+ 4	20	3	140	3	3.03	.79	.45L	11.51L	BC	AA	0	4500000008			1	40	M4/5 (III) 3		31	102
11028−5930	53.6	22	290+ 0	27	3	170	3	.90L	.93L	5.94L	17.09	C	GCFC		974121641F		2						
11029−5806	54.2	56	289+ 2	18	3	55	4	1.21	.54	2.58L	20.35L	CB	ABE	2	960110110C			1	40	A +		53	100
11029−5701	58.9	16	289+ 3	19	4	141	3	2.74	1.23	.71:	4.03L	BCD	AADF	8	9701000310								
11030−5300	1.3	2	287+ 6	48	3	57	3	.25L	.25L	.65	5.30:	FC	I EE		5541000438		C	1	32	X1103−529		113	12
11030−5958	2.5	18	290− 0	81	12	133	2	1.93L	.66L	3.42	28.83L	E	DC		770232342F								
11031−5527	7.6	36	288+ 4	26	8	133	3	.74	.21:	.41L	15.17L	DE	AEF	0	8300000008								
11031−5829	10.4	45	290+ 1	15	8	152	3	.94	.28	2.72L	27.56L	BE	AC I	4	970633400C		3						
11033−5024	18.6	12	286+ 9	42	20	136	2	.28L	.25L	.41	8.12L	C	D		9401100018			1	14	215−IG 20 ..		6	
11033−5849	19.6	25	290+ 1	25	3	151	4	.87L	.65L	2.63	21.60L	D	ECDB		970347663F		4						
11033−5520	22.8	14	288+ 4	21	8	141	3	.72	.25	.40L	12.37L	BD	BDDF	0	9400111008								
11034−5705	25.6	5	289+ 3	25	15	151	3	.27L	.25L	.76:	6.63	FC	MAEB		9682000620								
11034−5901	26.2	22	290+ 1	47	14	133	2	1.05L	.36L	2.03	24.83L	D	EGCM		960231220F								
11035−5137	30.5	15	287+ 8	26	8	138	3	.84	.27:	.40L	8.36L	BF	AE	0	9500000018			1	40	M2 (III) 3		22	105
11035−5954	34.1	56	290+ 0	15	6	146	3	.61	.56	3.12L	60.65L	DE	BBGC	7	860322462F		2	1	23	MRSL 290+00/2		530	
11035−5947	34.6	59	290+ 0	26	12	134	2	.93L	.43L	4.32L	14.66	D	DGB		980300130F			1	23	MRSL 290+00/2		325	
11036−5750	38.0	45	289+ 2	28	3	143	3	.28L	.25L	2.67L	6.99	F	HEB		980301263C								
11036−5223	40.8	53	287+ 7	22	3	136	3	2.61	1.23	.40L	9.49L	BB	AAH	0	7310000008								
11037−5808	42.9	23	289+ 2	19	3	69	4	.33L	.25L	2.70L	9.33	D	I DC		978230070C								
11037−5844	43.1	32	290+ 1	56	8	81	3	2.32L	.91L	1.48	32.83L	E	FC		970335264F		4						
11038−5932	48.6	28	290+ 0	14	5	138	3	2.27	.65	4.29L	11.88L	BC	AA D	4	970121342F			2	14	128−SC 32 As		5	
11038−5832	50.3	34	290+ 1	16	9	136	3	.98	.49	2.09L	20.69L	BC	ABL	7	970202240C		3	1	23	OCL 0839		558	
11038−5056	51.6	30	287+ 8	29	8	143	3	1.11	.28:	.40L	7.58L	CD	AD	0	8400000008			2	13	238763 G5		1	63
11038−5817	53.5	25	290+ 2	17	3	137	4	12.03	10.75	2.08L	22.27L	EC	AAA	9	960431331C			1	23	OCL 0839		440	
11039−5825	55.5	0	290+ 1	26	11	132	3	.34	.25L	3.28L	26.50L	D	DJJI		970440195C		C	1	23	OCL 0839		188	
11039−5909	57.2	31	290+ 1	23	3	133	4	1.68L	.42	4.70L	55.87L	E	ADG		950210150F								
11039−5742	59.2	30	289+ 2	37	3	157	4	.25L	.25L	1.89L	6.64	D	DMC		970000151C								
11040−5850	0.2	13	290+ 1	26	3	143	4	1.05L	.87L	1.79	38.97L	C	JBJ		960125484F		4						
11040−5900	2.7	58	290+ 1	26	3	150	4	.41	.83L	4.16L	50.53L	D	CK H		950031380F								
11040−5942	4.4	40	290+ 0	14	5	139	3	2.51	1.85	4.45L	56.84L	BC	AA	3	950101010F			1	23	MRSL 290+00/2		335	
11040−5010	4.7	32	286+ 9	13	4	143	3	3.37	.99	.40L	8.28L	BC	AB	1	9500000008			1	13	238770 K5		4	68
11041−5820	9.3	50	290+ 2	16	5	134	4	19.47	12.70	2.08L	24.87L	BB	AAB	1	960570231C	29	8	1	23	OCL 0839		203	
11042−5041	13.2	8	287+ 9	24	7	138	3	1.39	.36	.40L	7.10L	BC	AB E	1	9400120438			2	13	238775 K2		3	62
11042−5204	15.8	1	287+ 7	27	8	137	3	.57	.27L	.40L	8.61L	C	BD		7500000008								
11043−5951	19.6	2	290+ 0	32	12	167	2	.95L	.92L	2.26	41.97L	D	E C		860311021F			1	23	MRSL 290+00/2		182	
11043−5824	21.0	14	290+ 1	17	3	150	3	2.34	.50	2.33L	22.27L	BC	AAM	0	970460241C			4	13	238779 K0		4	60
11043−5046	21.6	28	287+ 8	33	19	153	3	.25L	.25L	.58	6.38:	EC	ED		9401120668								
11043−5640	22.2	27	289+ 3	38	10	133	2	.50	.64	.50L	3.37L	BC	BB	0	9700000000								
11043−5913	22.7	40	290+ 1	22	6	136	4	.85	.42	2.70:	14.57:	BEDE	BCCE	5	974033160F		1						
11044−5854	27.2	57	290+ 1	27	14	152	4	1.64L	.84L	1.47	7.45:	DE	ECB		880120051F								
11044−5240	29.6	44	287+ 7	19	6	136	3	1.38	.33	.40L	8.38L	BC	ACJ	3	8500000008			1	13	238781 K0		4	75
11045−5822	33.8	30	290+ 1	20	8	144	4	.72	.30	3.20L	20.09L	BD	ABE	1	960451500C			1	23	OCL 0839		153	
11046−5812	40.8	50	290+ 2	18	3	149	3	2.55	1.19	2.37L	23.86L	BD	AA	0	960511220C								
11047−5818	42.7	26	290+ 2	23	3	136	3	1.22	.37	2.75L	21.80L	BD	BB	3	960351310C			2	17	1817		2	131
11047−5127	46.4	58	287+ 8	43	15	134	2	.25L	.25L	.53	3.34:	CD	EB		9681000308		4						
11047−5552	46.5	50	289+ 4	48	3	150	3	.25L	.26L	.43:	5.46	DD	DGC		9600000108								
11048−5222	48.3	8	287+ 7	70	22	135	2	.45L	.60L	.41L	3.44	F	L B		6601000008								
11048−5826	49.7	35	290+ 1	19	9	152	3	.54	.32	2.11L	25.84L	BC	BCC	0	970420110C			1	23	OCL 0839		293	
11048−5913	53.0	13	290+ 1	21	8	137	4	.80	.88L	3.76L	44.16L	B	AB	0	960153050F		1						
11049−5818	55.1	59	290+ 2	55	15	176	2	.36:	.30	2.70L	21.66L	CD	CB	0	960331410C			1	23	OCL 0839		419	
11050−5410	1.0	4	288+ 5	19	6	136	3	10.08	3.64	.69	8.19L	BBC	AAB	2	9600000008	01		1	40	Mb +		32	
11050−5945	1.2	50	290+ 0	18	11	151	2	.49	.89L	4.61L	29.05L	C	CK D		870115232F		1	1	23	MRSL 290+00/2		353	
11051−5451	6.3	4	288+ 5	18	4	138	3	7.90	2.69	.91	10.61L	BBC	AAB	0	9502200428	15	4	3	1	RW CEN		6	3
11051−5850	9.8	21	290+ 1	80	17	177	2	.28	.28L	3.66L	46.19L	C	DE		550210011C								
11051−5817	11.4	45	290+ 2	37	17	134	2	.25L	.25L	.80L	6.96	D	GB		980121310C			1	23	OCL 0839		563	
11051−5231	11.5	41	287+ 7	21	8	131	3	.45	.27L	.42L	8.69L	C	BFK		9500100008			1	16	05095		43	1400
11052−5335	12.2	50	288+ 6	19	4	137	3	2.15	.61	.40L	6.95L	BC	AB	1	4500001008			1	40	M3/5 4		26	100
11052−5320	15.8	29	288+ 6	20	12	155	3	.86	.18:	.81:	7.88L	DDD	ADCB	0	9502201318			1	40	K5/M0 4		56	102
11052−5434	16.1	52	288+ 5	28	8	136	3	1.07	.40	.40L	10.75L	BC	ABN	2	9500000008								
11052−5317	16.8	5	288+ 6	36	19	127	3	.25L	.25L	.68	4.13	CD	L FB		8602101318								
11052−5855	17.8	56	290+ 1	36	3	132	2	1.00L	.60L	1.88:	10.38	FD	FFA		970130261F		2						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11053−5145	18.4	8	287+ 8		25	8	132	3	.98	.44	.40L	9.00L	BF	ABE	0	9600101238		C						
11055−5923	34.4	58	290+ 1		23	5	137	3	1.11	.38L	3.74L	33.45L	C	BDM	0	870302010F		1	2	13	238801 K0		8	75
11056−5016	37.8	7	287+ 9		23	8	140	3	.43	.25L	.40L	7.50L	B	CH G		9500110348		8	1	13	238802 K0		1	81
11056−5826	40.0	13	290+ 1		19	9	148	3	.56	.20:	2.97L	22.81L	CE	BD	0	970211000C								
11056−5950	41.3	1	290+ 0		37	9	133	2	.47	.83L	1.29L	16.70L	D	CHKJ		980423343F		1						
11057−5231	45.2	57	288+ 7		22	3	142	3	1.74	.50	.40L	7.38L	CC	AB	1	9500100008			1	13	238803 MA		1	81
11057−5801	47.3	9	290+ 2		18	8	61	4	.88	.16:	2.81L	26.73L	BE	BI N	0	960223030C		1	3	13	238804 K0		8	70
11058−5625	51.9	24	289+ 3		29	8	134	3	.45	.25L	.53L	3.73L	D	BLD		2700000000								
11058−5215	53.0	5	287+ 7		25	8	132	3	.35	.25L	.40L	9.27L	C	CE		7500000008								
11058−5321	53.5	36	288+ 6		83	8	132	2	.25L	.25L	.62	6.17L	D	H EF		7601101438								
11059−5010	58.3	4	287+ 9		42	8	141	2	.30	.31L	.40L	8.70L	C	BI		9500100348		8						
11059−5910	59.6	43	290+ 1		25	3	46	4	1.41L	.95L	2.88	14.35:	EE	ACBB	0	970047941F		3	1	32	X1106−591		109	3
11059−5116	59.8	0	287+ 8		47	18	151	2	.25L	.25L	.43L	3.84	E	D		9502010338								
11060−5523	1.4	53	289+ 4		49	19	134	2	.40L	.25L	.66	6.53:	CE	F DD		9601021448								
11062−5904	12.3	32	290+ 1		18	3	133	4	.62	.28:	1.99L	12.78	CF D	BDJC	0	870027521F		3						
11062−5915	12.7	40	290+ 1		18	8	146	4	.83L	.48:	5.58	30.29:	EEC	GCCB	0	95C019660F		3						
11062−5958	12.8	54	290+ 0		17	5	149	3	1.67	.56	2.20:	45.71L	CEF	ABD	2	970600210F								
11062−5047	17.0	53	287+ 9		39	16	135	2	.33L	.49L	.40L	2.63	D	EL B		9501000408		4						
11063−5908	18.4	24	290+ 1		16	3	132	4	1.41	.66	3.25L	28.06L	BC	AA E	2	86A047721F		3	3	16	05100 B1		19	75
11063−5544	19.0	15	289+ 4		20	9	139	3	1.12	.28:	.41L	12.16L	BE	AE H	0	9500000008			1	40	Mb +		13	106
11064−5842	26.3	11	290+ 1		15	3	143	4	14.42	3.66	1.10:	31.57L	BBD	AAB	0	960002101C	18	1	4	13	238813 F8P		4	40
11064−5252	27.4	20	288+ 7		25	8	139	3	.45	.25L	.40L	9.37L	D	CFCC		9501111318								
11065−5032	30.8	24	287+ 9		61	13	130	2	.45	.25L	.40L	8.29L	C	C B		9401010138		8						
11065−5517	30.8	45	289+ 4		54	15	132	2	.25L	.25L	.60:	4.17	CD	I DB		9600200308								
11065−5504	31.5	59	289+ 5		25	3	137	3	1.27	.34L	.40L	10.81L	B	AC		8500101308			2	13	238814 K5		1	75
11065−5530	34.2	57	289+ 4		40	15	155	2	.56L	.25L	.72	11.01L	F	K CF		9500121228								
11065−5256	35.4	46	288+ 7		22	6	140	3	.25L	.24:	1.30	7.77:	FDC	HHCB		9581261548		1						
11066−5510	37.0	58	289+ 5		53	14	134	2	.25L	.25L	.79	7.65L	D	BC		9500201308								
11066−5509	37.7	29	289+ 5		29	9	145	3	.25L	.25L	.98:	7.65	FD	DDBB		9500201308								
11066−5859	37.8	15	290+ 1		61	17	176	2	1.39L	.25L	1.44	32.93L	D	J CE		350012241C								
11066−5824	39.1	31	290+ 2		22	9	136	3	.61	.25L	3.01L	19.55L	B	BD		770103000C								
11066−5209	40.0	32	288+ 7		56	27	131	2	.25L	.25L	.45L	3.34	D	GD		8600100348		C	1	32	X1106−521		72	12
11066−5319	40.6	58	288+ 6		39	16	137	3	.25L	.25L	.71	8.39:	FD	I EDB		8502132458		1						
11066−5155	41.4	22	287+ 8		31	8	132	3	.43	.28L	.40L	9.47L	B	CC		9600000008								
11067−5235	42.3	26	288+ 7		27	13	146	2	.50	.25L	.40L	7.73L	D	C		9501010008								
11067−5409	44.8	37	288+ 6		30	3	159	3	.25L	.25L	1.53	5.69L	F	BA		9602125438		E						
11067−5403	45.3	50	288+ 6		21	10	134	3	.26L	.38L	1.47:	11.40	FD	FGCA		9641235538		E						
11067−5524	46.2	54	289+ 4		21	12	142	3	.25L	.25L	1.12	7.28:	CC	EB		9580111328								
11068−5850	48.4	10	290+ 1		43	17	176	2	.59L	.25L	1.62L	12.39	C	M FC		870003372C		5						
11068−5101	49.1	17	287+ 8		36	19	135	2	.83L	.56L	.54L	2.86	D	J GB		9601000008								
11069−5613	54.5	3	289+ 4		41	11	135	2	.29	.62L	.40L	18.88L	D	D		7501000008								
11069−5954	55.8	12	291+ 0		14	9	141	4	.75	.39:	4.63L	313.23L	CF	BC	0	940120000F			1	23	MRSL 290+00/3		469	
11069−5405	56.3	17	288+ 6		25	3	136	3	.25L	.36:	2.04	13.35L	DE	GBBD		9502235538		E	1	32	X1106−541		100	14
11070−5946	5.3	13	290+ 0		32	3	156	2	.91L	.88L	3.35L	20.35	D	ELHC		980200331F			1	23	MRSL 290+00/3		395	
11071−5652	9.0	11	289+ 3		123	3	80	3	.81L	.25L	.49L	7.12	E	K I E		3602001340		C						
11072−5904	12.4	33	290+ 1		17	5	132	4	1.90	1.19	3.47L	28.89L	BB	AAK	6	450031263C								
11072−5959	14.9	8	291+ 0		41	10	135	2	.59	1.18L	3.66L	313.23L	C	A		940030000F			2	23	OCL 0846		477	
11072−5302	15.9	53	288+ 7		31	15	141	3	.30L	.25L	.83:	6.08	DC	F EB		9582050568		9	1	32	X1107−530		148	9
11072−5704	16.7	38	289+ 3		25	9	137	3	.57	.33:	.53L	4.23L	DF	CD	0	6700111210								
11072−5835	16.9	21	290+ 1		22	8	90	3	.34L	.25L	1.08	26.29L	D	HCK		970300000C								
11073−5104	19.1	48	287+ 8		48	8	152	3	.29L	.25L	.40L	2.55	D	MFKD		9602000208								
11073−5908	20.0	54	290+ 1		16	7	151	4	.39L	.45:	4.54:	17.46	FFD	ECDA		86E132342F		3						
11073−5151	22.3	26	287+ 8		27	9	134	3	.60	.35L	.40L	8.11L	B	BI		9600000008								
11074−5936	29.2	54	290+ 1		15	4	152	3	.56L	.67	8.70	75.24L	FD	DBBB		960321352F								
11075−5545	33.8	15	289+ 4		22	3	60	3	5.07	1.97	.56	9.84L	BBE	AACG	2	9600100008			1	40	Mb +		10	108
11075−5007	34.0	59	287+ 9		26	18	151	3	.25L	.25L	.40L	3.31	D	NLEB		9600000108								
11075−5540	35.0	24	289+ 4		67	11	132	2	.36	.35L	.51L	12.56L	E	CEHE		9602200108								
11076−5237	36.9	29	288+ 7		44	8	143	2	.28	.25L	.40L	9.85L	C	E		9500010008								
11076−5729	37.4	34	290+ 2		28	3	145	3	.79L	.25L	.93:	6.81	DC	HGFB		960001032C		8						
11076−5954	37.7	35	291+ 0		30	3	71	4	2.05:	3.05:	17.82:	313.23	FFFD	ACEB	9	943475553F			3	20	G290.646		155	
11076−5751	38.8	51	290+ 2		15	3	139	4	2.37	1.35	1.34L	8.41:	BB D	AAGD	0	964101142C		8						
11076−5850	41.1	28	290+ 1		89	17	130	2	.42L	.25L	.98	12.85L	D	I DE		860002271C		5						
11077−5931	42.4	14	290+ 1		28	3	146	3	3.07L	.85L	1.65	37.14L	F	GMBC		570221230F								
11077−5442	42.9	5	289+ 5		24	9	136	3	.61	.24	.40L	9.90L	BD	AD	1	9501110008								
11077−5805	44.7	38	290+ 2		17	8	144	4	.91	.39	1.85L	19.12L	BC	ABHD	6	850010020C								
11077−5901	46.0	24	290+ 1		34	20	176	2	.25L	.33L	2.13:	16.63	ED	EEC		560010222C								
11078−5457	48.5	51	289+ 5		27	11	137	2	.36	.32L	.48L	12.48L	F	EK		9400000008			2	13	238830 K0		5	78
11078−5957	49.1	57	291+ 0		17	3	137	4	1.13	.85:	22.42L	313.23L	BF	ADKC	0	940368654F			4	19	427		6	116
11078−5133	49.9	22	287+ 8		39	8	137	3	.37	.25L	.40L	14.02L	C	BJ I		9400110018								
11078−5537	51.7	49	289+ 4		65	12	130	2	.30	.25L	.43L	15.65L	D	D		9603100328								
11079−5918	55.3	48	290+ 1		20	4	137	3	3.70	2.49	1.35	23.77L	DCD	AACF	7	660141322F								
11079−5739	56.1	36	290+ 2		54	20	148	2	.65L	.25L	.91	17.86L	D	DE		950110022C								
11080−5421	0.3	47	289+ 5		21	3	139	3	3.56	1.95	.47L	7.33L	BC	AAGG	9	9502000018								
11080−5633	4.1	15	289+ 3		37	11	132	2	.60	.25L	.59L	5.23L	F	BC		2700100000								
11080−5914	5.4	11	290+ 1		37	3	70	4	1.51L	.61	3.87L	40.85L	D	FAFE		850345665F		3	1	40	A0/1 IV/V 3		2	83
11080−5139	5.5	55	288+ 8		61	28	154	2	.25L	.49L	.44L	4.76	F	DD		9701000108								
11081−5551	9.4	36	289+ 4		20	7	139	3	1.93	1.02	.40L	12.10L	BB	AA F	1	9600000008								
11082−5912	12.1	57	290+ 1		55	3	79	3	.30L	.36L	3.87	36.13:	FE	EECD		458255656C		3						
11082−5331	12.3	12	288+ 6		28	8	137	3	.44	.23:	.40L	9.39L	BF	CEG	3	9400131328		D	1	32	X1108−535A		11	1
11082−5958	13.1	41	291+ 0		26	3	135	4	.85	1.79	19.53L	57.35:	DF F	BBBD	0	969347645F			6	14	129−SC 1 OC		45	
11082−5626	15.0	59	289+ 3		55	16	136	2	.25L	.25L	.74:	6.78	CD	FB		9600111218		4						
11082−5452	17.2	35	289+ 5		62	15	130	2	.25L	.25L	.46	3.70:	CD	CE		9600000118								
11084−5319	24.6	48	288+ 6		21	9	138	3	.25L	.17	1.64	9.06	DCC	FDA		7400002308		4	1	32	X1108−533		3	4
11084−5936	27.2	38	291+ 1		19	8	135	3	.53:	.75	3.39L	38.52L	CE	BCF	3	950344434F								
11084−5854	27.4	35	290+ 1		53	14	130	2	.45L	.29L	1.97L	9.72	D	GDA		974131050C								
11084−5946	27.8	48	291+ 0		15	3	133	4	1.26	1.63	43.43L	307.35L	DF	BBGC	9	94E767864F			1	23	MRSL 290+00/3		354	
11084−5918	28.1	14	290+ 1		20	3	139	3	6.16	5.72	2.22	23.22L	ECD	AACM	9	660213456F								
11085−5331	31.6	56	288+ 6		29	10	135	3	.25L	.25L	.85	7.73L	C	GMCB		9400131538		D	1	32	X1108−535B		93	12
11085−5908	33.5	25	290+ 1		64	16	176	2	.42L	.23	2.29:	35.47L	DE	HEA		650024334C		1						
11085−5853	33.8	19	290+ 1		33	8	142	2	.27	.27L	2.74L	28.20L	C	BKLD		950121060C								
11085−5954	34.8	36	291+ 0		14	3	136	4	1.03L	1.08	21.14L	52.26L	F	FBB		960669996F			5	7	WRA 764		18	
11085−5148	35.9	30	288+ 8		27	15	143	3	.25L	.25L	.58L	4.68	C	FHGB		9501000418								
11086−5812	39.8	33	290+ 2		33	8	163	3	.25L	.25L	1.31	24.77L	D	CC		950320153C		8						
11086−5848	40.1	17	290+ 1		45	20	176	2	.25L	.25L	1.48L	10.68	D	GB		960201050C								
11086−5835	41.4	21	290+ 2		16	4	143	3	2.01	.85	2.54L	23.71L	DD	AA	9	970200100C								
11086−5827	41.8	17	290+ 2		21	8	155	3	.29L	.28L	1.27	28.41L	D	DCCB		970410130C								
11086−5753	41.9	36	290+ 2		20	10	142	4	.41	.25L	1.98L	23.06L	B	C K		950120010C								
11087−5446	47.9	39	289+ 5		28	8	133	3	.71	.31	.40L	12.97L	CD	BFI	0	9400000008								
11088−5513	53.8	57	289+ 5		17	3	141	3	2.73	1.51	.54L	8.39L	BB	AAD	1	9502300408								
11090−5728	1.3	57	290+ 3		19	9	134	3	.61	.24	1.84L	9.89L	EF	BFI D	9	950034111C		9						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11091−5509		6.6	52	289+5		20	14	132	2	.25L	.25L	.92	4.01	CD	3DC		9501200308			1	40	A9 IV 2		36	100
11092−5229		12.0	50	288+7		38	14	154	3	.25L	.25L	.71L	3.78	C	4FA		9601000208								
11092−5806		13.2	32	290+2		24	13	150	4	.38L	.25L	1.12:	9.88	CD	KCB		368200081C								
11092−5436		14.6	22	289+5		25	12	142	2	.30L	.25L	.46:	2.58	FD	F DB		9601000008								
11092−5749		16.4	52	290+2		23	10	138	4	.44	.24:	2.32L	18.37L	BD	A E	0	950110010C								
11093−5637		18.1	53	290+3		71	13	135	2	.33	.25L	.56L	5.96L	C	E		2700100200		4						
11093−5856		18.4	55	290+1		71	16	176	2	.32	.25L	2.88L	26.75L	C	C I		950032110C			1	40	K2/3 III 2		16	95
11093−5511		18.5	17	289+5		46	3	142	3	.25L	.25L	.86	4.48:	FD	DCB		9501200408								
11093−5931		20.3	50	291+1		11	3	142	3	3.60	1.84	10.17L	83.65L	DC	AACG	9	951453571F								
11093−5118		21.1	60	288+8		23	9	134	3	.64	.44	.40L	7.74L	DC	ABJ	9	9501000008								
11093−5313		22.4	42	288+7		31	9	133	3	.73	.25L	.40L	9.57L	D	BGF		9401010008								
11093−5825		22.7	40	290+2		53	20	157	2	.39L	.22	2.19L	19.49L	E	JJIF		960533222C								
11094−5024		26.2	28	287+9		38	21	142	3	.25L	.25L	.40:	2.46	DD	ECC		9501000138		8						
11094−5355		26.3	12	289+6		23	8	136	3	.59	.22:	.56L	9.09L	BD	BEFB	0	9402011208		4						
11094−5907		26.4	13	291+1		64	8	132	2	.43	.32L	2.93L	30.12L	C	CD		750110000C			1	40	A0 III/IV 2		31	84
11094−5946		27.4	37	291+0		12	3	164	4	.47:	.58	6.69:	40.80L	DCC	FBDD	0	960433763F		8						
11094−5926		29.1	39	291+1		23	3	141	3	.91	1.19L	9.50L	76.48L	F	BEED		940347563F		1	2	13	238849 K2		5	80
11094−5820		29.5	39	290+2		17	8	72	3	.83	.66	2.44L	22.00L	BD	BAE	0	960533350C								
11095−5612		30.4	37	289+4		42	3	146	3	.25L	.25L	.82	7.44	CD	DC		9602100218								
11095−5830		31.5	20	290+2		28	3	157	3	.69	.88	18.93L	750.21L	CF	BFKD	1	910324343C			1	23	MRSL 290+01/1		180	
11095−5548		33.8	35	289+4		19	3	142	3	1.16	.59	.40L	10.68L	BC	AB	0	9600000008								
11097−5936		43.1	57	291+1		14	4	139	3	3.12	1.28	5.25L	10.29:	BC	DAAGC	2	986400620F								
11097−5728		43.3	2	290+3		24	8	139	3	.30L	.27L	1.34:	9.89	CD	DFDA		954124132C		D						
11097−5924		43.5	3	291+1		22	5	134	2	1.07	.53	2.86L	76.48L	CD	AB F	0	360125342C		1						
11097−5825		44.2	15	290+2		23	13	158	2	.72L	.56	4.87:	18.37L	FF	EDBH		970547433C								
11097−5845		46.9	11	290+1		36	3	152	3	.32L	.26L	1.18:	7.24	ED	HFEA		97C200030C								
11097−5253		46.9	12	288+7		36	8	143	3	.25L	.25L	.40L	4.08	C	IB		9500000308		4	1	32	X1109−528		41	4
11098−5605		49.5	54	289+4		20	7	137	3	5.70	3.07	2.39	5.98:	BCCD	AAAD	1	9601001118								
11098−5340		49.7	38	289+6		27	18	147	3	.25L	.25L	.48:	4.08	FC	JIFB		9500000008								
11098−5809		52.1	1	290+2		16	5	133	4	32.12	8.36	1.79	7.30:	BBCE	AABB	1	974120051C	17		2	13	238855 MB		9	63
11098−5718		52.7	24	290+3		27	14	172	3	.30L	.25L	1.32L	8.33	C	FHEB		950100242C								
11098−5638		53.9	16	290+3		66	17	134	2	.86L	.25L	.88L	7.54	D	IEGC		7600100208		4						
11099−5408		56.5	5	289+6		23	6	134	3	1.25	.55	.40L	7.21L	DC	AB G	7	8400000008								
11099−5803		57.7	27	290+2		22	8	140	4	.55	.16:	2.08L	18.50L	BE	BD	0	660010040C			1	17	1827		39	
11100−5500		0.0	39	289+5		25	3	57	3	3.09	1.47	.48:	10.21L	BBF	AAHC	3	9500001108								
11100−5832		0.2	30	290+2		22	6	131	3	1.02	2.47	618.19L	750.21L	CC	BBCD	1	911044553C			2	23	MRSL 290+01/1		103	
11100−5115		2.3	48	288+8		79	8	72	2	.27	.25L	.40L	3.19L	C	BE		9681000118								
11100−5556		3.5	39	289+4		19	4	140	3	2.07	.49	.40L	15.73L	BC	AB	2	9500001008			1	40	Ma +		27	103
11100−5929		5.3	40	291+1		14	8	134	3	1.14	.82	3.95L	21.15L	BC	AA B	1	970222220F								
11101−5000		6.9	59	287+10		39	21	140	2	.25L	.25L	.49L	3.29	D	JC		9581000238		C	1	32	X1110−500		47	12
11101−5829		7.4	60	290+2		19	5	132	3	9.00	130.35	618.19	750.21	BBBD	BAAA	1	911446753C			1	23	MRSL 290+01/1		120	
11101−5819		8.0	33	290+2		41	8	155	3	.56L	.37:	3.21L	10.26	E	D EDDC		960634550C								
11102−5750		12.3	51	290+2		24	12	150	2	.37	.88L	.83L	17.59L	F	CKH		950212044C		9						
11102−5544		12.6	54	289+4		24	14	147	3	.25L	.25L	.77	7.70L	C	KFC		9600100308								
11103−5904		19.4	25	291+1		75	17	175	2	.32	.25L	3.76L	29.29L	C	AK		850136845C		3	1	32	X1110−590		70	3
11103−5834		22.6	53	290+2		26	3	154	4	.26L	.40	2.60:	33.44L	CF	CA		950442671C			1	40	B2 V +		48	93
11104−5826		25.7	22	290+2		16	3	146	3	.65	.95	12.52L	750.21L	FD	DCFC	8	921734820C			1	39	TD 290.4+01.7		92	2650
11104−5138		28.0	34	288+8		48	8	64	3	.42	.26	.40L	8.97L	BD	CCJ	0	9402000008								
11104−5913		29.2	5	291+1		38	3	155	3	.25L	.25L	3.28L	10.16	E	I C		780224233C								
11104−5013		29.3	7	287+9		22	9	143	3	.36	.25L	.40L	6.77L	C	B E		9400010008								
11105−5510		30.4	32	289+5		35	17	130	2	.47L	.25L	.50	15.01L	D	DF		9401000228		8						
11105−5904		32.7	13	291+1		18	3	139	4	.34L	.42	3.32	25.94	CDD	JBBD		854135645C		3	1	32	X1110−590		117	3
11106−5043		37.5	47	288+9		52	15	142	2	.28L	1.20L	.51	9.99L	C	FBH		9302000108								
11106−5423		38.9	7	289+6		23	9	132	3	.68	.42	.40L	5.92L	BC	ACM	6	9400000008								
11107−5955		44.5	8	291+0		18	8	150	4	1.04L	.39L	3.38:	20.75	CC	FCDC		970224263F		8	1	*41	11108−5955		53	4
11108−5209		48.3	35	288+8		41	8	57	3	.25L	.29L	.46L	5.15	D	GHGB		9500000518								
11108−5947		49.7	17	291+0		16	3	137	4	1.27	.45:	12.40L	52.11L	BC	AAH	0	960224361F								
11108−5615		51.0	49	290+4		57	8	75	3	.56	.25L	.47L	15.21L	B	BGHC		9503020308								
11108−5552		53.5	55	289+4		38	13	143	3	.29L	.25L	.52L	4.03	C	NHCB		9701000108								
11108−5608		53.9	15	290+4		21	5	136	3	1.71	.48	.41L	14.82L	BC	ABD	0	9500001008			2	13	238870 K2		1	72
11109−5233		54.4	12	288+7		32	13	147	2	.30	.25L	.50L	13.18L	D	C		9400224448		2	2	13	238871 K0		8	77
11109−5938		55.1	32	291+1		15	3	141	4	1.02L	.48	7.83	22.97	DEE	CCBA		970254553F		3						
11109−5626		56.2	59	290+4		92	22	134	2	.25L	1.21L	.63L	5.54	D	EDB		9602001308								
11109−5832		59.0	44	290+2		15	7	145	3	.71	1.29	12.35	31.79	DCEE	CCBA	6	952424640C								
11110−5905		1.2	28	291+1		62	13	135	2	.27	.30L	3.32L	28.15L	F	IFD		850124444C		3						
11110−5335		3.8	32	289+6		81	8	72	2	.30	.25L	.40L	12.14L	C	C		9400000108								
11110−5706		4.7	20	290+3		57	18	130	2	.25L	.25L	2.07L	7.09	D	HC		960200030C								
11111−5130		7.4	44	288+8		34	24	131	2	.27L	.25L	.44	6.15L	C	C DD		9504041228		1						
11111−5937		9.8	38	291+1		15	4	134	3	2.18	.98	7.83L	22.97L	BC	AAH	0	970264564F		B						
11111−5825		10.3	56	290+2		65	13	130	2	.39L	.31L	1.41	18.03L	D	FHD		960422310C								
11111−5002		12.0	57	287+10		14	5	145	3	3.97	1.64	.40L	5.13L	BB	AAGF	3	9401000008								
11112−5919		14.4	22	291+1		39	12	132	2	.26L	.31L	1.39	24.08L	E	HC		970110210C								
11112−5921		15.0	27	291+1		16	3	136	3	1.72	.91	2.87L	24.38L	BC	AACA	6	970312210C								
11112−5933		15.1	26	291+1		32	14	129	2	.60L	.40	4.54L	39.81L	D	FFBC		960467896C		B	1	32	X1111−595		80	11
11113−5559		18.9	49	290+4		26	16	150	3	.25L	.25L	.78	4.58	CC	LFA		9600100208		4						
11113−5949		20.5	10	291+0		11	3	144	4	174.87	85.13	12.40	39.72L	BBC	AAAC	0	967135441F	26		2	*40	M2/3 4		15	101
11113−5257		23.6	31	288+7		21	5	135	3	3.90	.81	.40L	2.30:	BC	EAADE	0	9601001108			2	13	238878 K2		4	58
11114−5205		24.2	18	288+8		22	12	139	3	.25L	.30L	.57	4.92:	CC	HFA		95C0100428								
11114−5654		25.2	23	290+3		24	8	137	3	.60	.23	1.68L	15.29L	BD	AD	3	950402010C								
11114−5059		28.6	16	288+9		33	18	145	2	.31L	1.05L	.49L	3.49	D	FFGB		9501000118								
11115−5557		31.5	1	290+4		27	8	136	3	.58	.25L	.47L	16.18L	B	EE		9500100308		4						
11115−5641		32.1	22	290+3		33	14	136	3	.25L	.25L	.70	14.97L	C	L DG		5500000008								
11115−5137		34.5	4	288+8		35	10	138	2	.37	.25L	.46L	10.82L	C	C L		9401110558		C	1	32	X1111−516		90	12
11116−5459		39.1	14	289+5		64	24	158	2	.25L	.25L	.45L	3.30	D	JB		9600000008								
11116−5305		41.6	18	289+7		31	12	142	3	.25L	.25L	.54	5.15	CD	GED		9500000548		8						
11117−5857		42.1	53	291+1		19	9	138	4	.47	.25	2.71L	20.08L	BC	EC	1	960011010C								
11117−5829		44.9	33	291+2		35	8	130	3	.33	.25L	2.84L	23.52L	C	CKG		960200000C								
11117−5630		45.5	0	290+4		27	18	134	2	.55L	.32L	1.17L	8.04	D	IDIC		8401012508								
11117−5246		47.9	20	288+7		28	8	136	3	.39	.25L	.40L	7.59L	C	ICC C		9400000108								
11118−5821		48.7	39	291+2		18	9	163	3	.31L	.38L	3.35	12.88	FF	EBBA		96C223242C			1	40	F3/5 V 2		28	95
11118−5726		49.0	51	290+3		18	3	135	3	2.85	2.46	.79	12.41L	BBC	AAB	3	950210020C			4	2	1	GK CAR		4	3
11118−5435		49.6	7	289+5		24	8	131	3	.71	.25:	.40L	8.91L	BE	BC	2	9400000008				1	40	Ma +		19	106
11118−5612		50.5	52	290+4		56	8	71	2	.53	.25L	.51L	20.68L	F	B		9500000008								
11118−5746		50.8	31	290+2		19	8	139	4	.59	.45	1.98L	13.69L	CB	BAHF	5	950120144C								
11118−5141		52.9	1	288+8		34	15	143	3	.34L	.25L	.72	6.55L	C	CLCC		9401100448		C						
11119−5540		57.0	2	290+4		31	3	65	3	1.56	.82	.41L	8.11L	BC	AB F	1	9400102148		2						
11119−5139		58.7	34	288+8		48	24	163	2	.25L	.26L	.59L	3.53	D	JHA		9501200448		C						
11119−5855		59.4	20	291+1		25	8	132	4	.37	.22:	2.59L	24.30L	CD	DEG	0	950121010C								
11121−5707		8.6	3	290+3		23	5	145	3	.25L	.25L	.92L	5.24	C	HFA		960000030C		4						
11121−5952		8.7	28	291+0		14	3	138	4	.68	.43	3.12L	53.02L	CD	BBHC	4	960215330F			1	1	*41	11121−5952		13	1

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11122−5927		16.1	54	291+	1	13	8	138	4	.70	.66	3.19L	19.68L	BB	BAG	6	970021220C		2						
11123−5048		18.3	8	288+	9	64	12	131	2	.31	.25L	.49L	11.63L	E	E		9400000008			1	40	K2/3 (III) 3		10	102
11123−5905		21.2	50	291+	1	19	3	131	4	1.85	.93	2.74L	23.68L	BC	AAH	0	650310230C		2	2	13	238896 F0		43	90
11123−5632		21.3	39	290+	4	30	12	132	2	.50L	.29L	1.68	12.52	CF	JDEC		7400011308								
11123−5518		23.7	34	289+	5	48	8	55	2	.26	.17:	.46L	11.34L	CE	EE	0	8402000518		4						
11124−5814		25.2	5	291+	2	28	15	165	3	.33L	.23:	1.27	30.47L	EF	FDCB		9500023342C								
11124−5939		27.1	48	291+	1	12	3	142	3	6.56	4.51	1.04:	33.14L	CDD	AAC	9	970110000C			1	*41	11124−5940		25	3
11124−5724		27.4	25	290+	3	16	5	134	3	1.47	.39	1.52L	12.41L	BC	AB H	1	950110000C			1	23	OCL 0843		369	
11124−5930		28.5	36	291+	1	41	8	154	2	.26	.25L	2.60L	30.73L	C	B K		970031220C		2						
11125−5919		31.2	57	291+	1	30	17	139	2	.44L	.25L	1.09	22.28L	E	LCB		950121041C								
11126−5826		37.6	29	291+	2	37	18	130	2	.27L	.25L	1.09:	10.01	ED	DEC		974011033C								
11126−5817		41.4	17	291+	2	16	3	67	3	.54	.45	4.45:	30.47L	FDF	BFDB	5	958123352C								
11127−5605		42.3	40	290+	4	24	14	138	3	.25L	.25L	.94:	7.99	DD	JCB		9680002718		4						
11127−5853		44.2	40	291+	1	27	8	145	3	.40	.22:	1.33:	24.60L	CED	BGCB	1	954110254C		2	1	40	O9/B0 V 3		35	86
11127−5040		46.6	10	288+	9	31	16	142	3	.25L	.31L	.47:	3.04	EC	HEB		9501000338		C						
11127−5741		47.9	34	290+	3	19	8	149	3	.70	.50	1.65L	15.66L	BC	ABK	3	950230021C								
11127−5750		47.9	19	290+	2	98	27	174	2	.32L	.25L	2.22L	5.50	D	DJC		760404043C								
11128−5204		49.9	22	288+	8	30	17	171	3	.25L	.25L	.40L	2.90	C	DB		9501000208								
11128−5245		51.9	37	289+	7	49	13	155	2	1.88L	.25L	.56	10.34L	C	HC		8500000008								
11129−5006		54.4	13	288+	10	23	8	144	3	.25L	.25L	1.28	2.68	CD	IAB		9500000018								
11129−5753		54.7	27	290+	2	24	10	136	3	.37	.25L	.71:	19.61L	D	DGDB		950020021C								
11129−5916		58.4	24	291+	1	24	8	135	3	.36L	.25L	1.08	24.78L	E	E BD		950110000C								
11130−5955		5.8	4	291+	0	31	5	168	2	1.33L	.91L	1.24	53.87L	F	KD		960130120F								
11131−5704		6.4	3	290+	3	18	4	139	3	1.25	.65	.64L	10.90L	BC	AAGM	3	9500001218								
11131−5804		8.5	9	291+	2	68	8	129	2	.34L	.22	2.08L	19.60L	D	FD		9500000000C								
11132−5457		13.6	38	289+	5	26	11	137	3	.46	.27L	.40L	12.50L	B	BE		9400100008								
11132−5556		13.7	9	290+	4	61	27	130	2	.40L	.25L	.55L	4.63	D	C		9600110308								
11132−5623		14.7	28	290+	4	59	8	132	2	.40L	.79L	.60	14.53L	C	LC		8400101008								
11132−5828		17.1	54	291+	2	15	3	76	5	.38	.25L	2.11L	8.50:	D	E DJFB		968020032C		2	7	98001		16		
11134−5739		26.0	20	290+	3	15	6	135	4	3.10	.93	.73:	15.48L	BBD	AABE	2	950130351C		2	3	1	SY CAR		1	3
11134−5924		27.1	5	291+	1	29	3	63	4	.25L	.25L	2.10	10.88	CD	DLCB		960202442C								
11134−5742		28.0	38	290+	3	72	11	132	2	.44	.30L	2.13L	18.64L	C	CM		950130310C		2	3	13	238915 K2		32	78
11137−5623		42.7	25	290+	4	25	5	130	2	1.70	.76	.40L	12.75L	BC	AA	1	7400201008								
11137−5859		44.0	47	291+	1	22	3	138	4	.94	.47	2.19L	26.41L	EC	ABMH	0	950120263C		E						
11138−5737		48.1	51	291+	3	76	24	132	2	.25L	.25L	1.51L	5.16	D	HB		9600303410		2						
11138−5112		48.8	14	288+	9	19	7	169	3	1.87	.65	.40L	6.03L	BC	AA D	3	8402001108								
11138−5556		50.2	33	290+	4	21	8	133	3	.58	.23	.40L	13.67L	CD	BC	1	6500110108								
11138−5440		52.8	45	289+	5	36	8	136	3	.37	.25L	.40L	11.12L	D	CE E		9300001008			2	13	238921 K0		3	78
11138−5457		53.5	16	290+	5	61	22	129	2	.35L	.25L	.46	16.13L	D	H		9400300218								
11138−5950		53.8	60	291+	1	21	3	131	3	.38	.14:	3.19L	23.28L	CE	CI I D	0	978323440C		2	1	*41	11139−5951		21	3
11139−5132		54.9	27	288+	8	47	8	150	3	.25L	.43L	.40L	2.65	E	NDMB		9580000008								
11139−5036		56.3	31	288+	9	71	40	131	2	.84L	.26L	.42L	1.79	F	J LG		9600000420								
11139−5850		56.7	26	291+	2	30	8	137	2	.24	.25L	2.69L	36.80L	C	F		940020020C								
11140−5835		2.1	52	291+	2	20	13	167	4	.25L	.38L	.99L	10.10	C	GEC		960300042C		4						
11140−5328		4.1	37	289+	7	30	8	132	3	.47	.28L	.40L	9.79L	B	BD		9500001008								
11140−5748		4.4	33	291+	2	20	10	137	4	.51	.25L	2.17L	20.42L	B	BE		950101000C								
11140−5826		5.1	39	291+	2	19	6	133	3	1.95	1.17	2.26L	21.22L	BB	AAF	0	950210010C								
11141−5730		6.3	23	291+	3	20	3	139	3	4.03	2.36	1.90L	13.21L	BB	AA	0	950010000C								
11141−5938		8.5	1	291+	1	16	3	137	4	.62	1.10	11.76	32.84	DEDC	FDCA	9	974024442C			1	*41	11141−5937		22	15
11141−5923		9.8	54	291+	1	18	4	138	4	1.35	.25:	2.72L	25.43L	BD	AE	0	960159996C			2	*40	M0/1 (III) 3		39	101
11142−5634		12.0	43	290+	4	56	11	133	2	.44	.36L	.40L	15.11L	D	CCJ		9300000008								
11142−5614		12.1	24	290+	4	23	9	133	3	.71	.33L	.41L	15.01L	B	AFH		7300110108		4						
11142−5044		12.2	30	288+	9	43	8	178	3	.25L	.25L	.40L	2.64	C	EC		9501000300								
11142−5756		15.2	41	291+	2	15	3	141	4	1.32	1.03	.72:	14.93L	BBD	AACD	2	950121253C		E						
11142−5815		15.5	42	291+	2	22	9	148	4	.48L	.27L	1.34:	14.49	FD	KDDB		968300032C								
11143−5921		19.3	24	291+	1	18	3	137	4	.80	.41	8.86L	41.69:	CD	CDDGB	8	95A157676C								
11143−5949		21.5	40	291+	1	13	5	137	3	3.90	2.08	2.79L	35.96L	BB	AAM	6	960223340C		2	1	*41	11143−5949		6	3
11143−5931		22.1	27	291+	1	22	3	138	4	.31L	.40	2.43:	32.84L	FD	HDBF		964348756C			1	*41	11143−5930		40	7
11144−5919		26.7	39	291+	1	19	3	134	4	.86	.27	8.14L	23.28L	BD	BDGB	0	964166563C								
11144−5907		27.3	3	291+	1	27	3	147	3	.28L	.25L	1.02	22.85L	D	H CC		960020043C		C						
11145−5959		30.5	17	291+	0	35	15	153	2	.30	.26L	3.92L	46.00L	C	C		960322340C		2	1	*41	11145−5959		3	1
11146−5456		36.6	4	290+	5	25	3	141	3	.25L	.41	2.34	16.13L	CD	JBCB		9381325748		A	1	32	X1114−549		67	10
11146−5911		39.9	55	291+	1	25	8	136	3	.79	.37	2.50L	21.94L	BC	AB	5	960010010C								
11146−5937		40.8	18	291+	1	13	8	135	4	.80	.44	2.78L	32.84L	BB	BB	5	960315463C			1	*41	11147−5937		10	3
11147−5808		43.3	26	291+	2	72	19	174	2	.33L	.25L	1.20	18.92L	D	B		950110021C								
11147−5752		44.2	28	291+	2	29	8	135	3	.48	.25L	2.08L	20.64L	C	BKI		950110000C								
11147−5022		45.1	8	288+	9	62	31	130	2	.64L	.58L	.43L	1.49	C	HLKE		9600000100								
11148−5956		48.2	46	291+	1	33	18	144	3	.53L	.26L	3.88L	18.68	F	LHHB		970322340C		2						
11148−5847		49.1	45	291+	2	23	8	48	4	.63	.30L	2.21L	32.96L	B	BCG		950012030C			1	40	K3 III 3		32	96
11148−5706		49.2	11	290+	3	20	6	136	3	1.44	.62	.40L	12.34L	BC	ABD	1	9501210208								
11148−5608		49.7	30	290+	4	25	12	143	3	.50L	.25L	.72:	5.38	DC	H FB		4600101108								
11148−5824		51.1	49	291+	2	40	23	149	3	.25L	.25L	2.07L	11.30	D	JC		960400040C								
11148−5919		53.0	9	291+	1	15	3	139	4	2.60	1.34	1.54:	23.15L	BBD	AAC	7	960062150C			1	*41	11149−5919		22	3
11149−5452		54.7	34	290+	5	23	8	142	3	.60	.19:	.44L	16.13L	CD	BEGK	5	9300125438		A						
11149−5249		55.8	51	289+	7	38	10	131	2	.29	.69L	.40L	8.43L	D	F		9501000008			1	13	238933 K0		11	78
11149−5929		55.8	21	291+	1	45	16	141	2	.27	.25L	3.31L	16.26L	C	I G		960345475C			3	*16	05160− A8		61	76
11150−5039		0.2	10	288+	9	59	21	147	3	.25L	.25L	.40L	2.64	C	K CC		9500000210								
11150−5758		0.2	28	291+	2	24	8	100	4	.34	.25L	1.11:	21.07L	C	F BED		951311021C		C						
11150−5203		1.6	35	289+	8	27	10	132	3	.60	.25L	.40L	3.54:	C	F CLKC		9500130118		1	2	40	K4/5 (III) 3		18	102
11150−5956		1.8	14	291+	1	16	4	137	3	1.51	.57	3.20L	30.71L	CF	ABK	0	970322340C		2	1	*41	11149−5955		21	3
11150−5904		2.1	57	291+	1	25	9	136	3	.32	.27L	2.72L	26.40L	B	BI		950020000C								
11150−5231		2.3	52	289+	7	19	9	138	3	.94	.32:	.40L	7.92L	BF	AD	0	9500000008								
11150−5205		3.6	2	289+	8	25	14	133	2	.43L	.25L	.55L	4.15	E	G EB		9500130118		1	1	32	X1115−520		100	1
11150−5443		4.9	51	290+	5	36	17	133	2	.25L	.25L	.49:	2.66	FD	EA		9501000108								
11151−5839		8.3	43	291+	2	22	3	131	4	.24:	.55	5.82L	30.13L	FC	DCCB	0	954036563C		3	1	32	X1115−586		194	3
11151−5648		9.8	16	290+	3	21	9	134	3	.68	.27	.41L	10.21L	BF	ABJ	0	9600100008								
11151−5808		10.3	50	291+	2	44	8	162	3	.46L	.25L	.79	21.80L	D	GCC		954042030C		1						
11151−5625		10.7	54	290+	4	83	21	131	2	.65L	.61L	.47L	4.32	D	GB		9500100208		4						
11152−5342		15.2	15	289+	6	37	19	148	2	.26	.25L	.40L	5.84L	C	DM		9500000008								
11152−5121		16.9	9	288+	9	19	10	134	3	1.05	.41	.40L	7.63L	BC	BCI C	1	9400001008			1	16	05164		51	116
11152−5702		17.1	18	290+	3	32	17	154	3	.25L	.25L	.73	6.89:	CC	DB		9681300528		8						
11152−5913		17.8	59	291+	1	15	4	137	4	11.98	7.06	1.17	17.50L	ABB	AABD	0	960120050C		4	1	*41	11153−5914		20	2
11153−5818		19.2	22	291+	2	35	8	137	3	.25	.25L	2.22L	20.30L	C	FEGI		950137553C		2	1	40	B9 IV 2		59	97
11153−5522		20.2	37	290+	5	41	19	129	2	.25L	.25L	1.01	3.86:	CD	GB		9600000308								
11153−5637		20.5	14	290+	4	29	8	131	3	.40	.25L	.47L	16.07L	C	DF		9500100008								
11154−5624		25.0	45	290+	4	34	5	130	2	2.17	1.93	.40L	8.83L	BC	AA	0	9400100208		4						
11154−5657		27.0	55	290+	3	23	10	138	3	.44	.25L	.40L	11.39L	B	BNKI		9601300548		8						
11155−5408		31.5	0	289+	6	43	29	135	2	.86L	.52L	.51L	2.06	C	HJHD		9400000000								
11156−5433		36.3	2	290+	6	41	12	133	2	.26	.25L	.57L	3.04L	C	B M		8500000000								
11157−5355		46.4	41	289+	6	45	18	159	2	.26L	.25L	.50L	2.87	E	HD		9400010320		C						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11158−5809		48.3	37	291+	2	22	8	135	4	.80	.25:	1.77L	14.06L	BC	BD H	2	950434231C		1						
11158−5331		50.7	12	289+	7	31	13	138	3	.25L	.25L	.61L	3.61	D	MF B		9601000308		4						
11159−5954		55.1	13	292+	1	14	4	136	3	1.08	6.51	9.49	40.25L	CDD	AAAD	9	970012101C		1						
11159−5655		57.5	2	291+	3	28	14	131	2	.42L	.25L	.48	3.10	CD	GDC		9700100128		8						
11159−5533		57.9	38	290+	5	31	8	144	3	.32	.25L	.40L	16.46L	C	BHKE		9500110108								
11159−5916		59.2	35	291+	1	37	10	140	2	.35	.25L	1.77L	19.08L	D	E GD		960310040C		4	1	*41	11159−5916		9	3
11160−5126		5.0	2	289+	9	54	18	143	3	.29L	.25L	.40L	2.89	D	I B		9600000108								
11160−5631		5.4	60	290+	4	40	6	129	2	1.39	.81	.44L	10.43L	CD	AB	0	9600001008								
11161−5935		11.8	7	291+	1	12	3	136	4	2.00	.95	2.49L	24.93L	BB	AAFH	1	960120120C			1	*41	11161−5934		25	3
11162−5642		12.6	14	290+	4	14	8	81	3	.59	.25L	.41L	9.72L	D	BF G		9602020008		1						
11162−5705		15.4	7	291+	3	18	3	138	3	4.92	3.28	.69:	14.98L	BBC	AAB	6	9500000008								
11162−5932		15.8	21	291+	1	37	8	130	3	.39	.20	2.57L	28.25L	CD	CC F	0	960220130C								
11162−5747		18.0	48	291+	3	18	12	142	4	.57	.27	1.86L	4.65:	BD	D ABCB	1	970212050C		1						
11163−5906		18.1	12	291+	1	14	3	139	5	13.71	11.74	1.89	22.38L	ABC	AAA	7	951000000C	29							
11163−5953		22.8	22	292+	1	16	8	136	4	.92	.38	2.57L	39.44L	BC	AB	0	940012010C		1						
11163−5732		23.1	57	291+	3	25	8	139	4	.47	.23	2.02L	19.55L	BD	BCHG	0	950200130C								
11163−5240		23.9	33	289+	7	38	8	148	3	.25L	.25L	.34	3.02	CC	I NEC		7600000218		4						
11164−5457		27.4	55	290+	5	30	9	156	3	.25L	.28L	1.16	9.35:	FF	F ECE		9680015338		A						
11164−5754		28.0	35	291+	3	16	9	138	4	50.84	15.47	3.11	16.29L	BBC	AAAA	1	954201030C	17	1	2	13	238956 MB		18	70
11164−5422		29.5	54	290+	6	53	21	150	2	.21	.25L	.40L	3.32L	D	F E		8602000000								
11165−5432		30.2	37	290+	6	41	12	129	2	.32	.25L	1.32L	2.61L	E	B JH		9501000100								
11165−5842		31.5	24	291+	2	17	3	140	4	.57	.38	2.54L	16.70L	BC	BCDB	1	950234550C		1						
11166−5845		36.3	13	291+	2	21	9	130	3	.25L	.25:	1.74:	9.41	FCE	CDB		964324450C		1						
11166−5711		37.5	28	291+	3	25	8	137	3	.58	.32	.40L	14.02L	CF	BBJ	7	9500000008								
11166−5910		39.1	6	291+	1	37	14	144	2	.29	.31L	2.07L	21.71L	D	BJ		9501000000								
11167−5547		43.2	59	290+	5	20	3	138	3	1.19	.48	.40L	11.67L	BC	AAJ	0	9500001108								
11168−5522		48.2	54	290+	5	18	9	136	3	1.04	.33	.40L	11.74L	BD	AB	4	9501000218			2	13	238959 K2		2	76
11168−5927		52.7	53	292+	1	19	3	134	3	.45	.29:	2.73L	18.41L	BF	BEHC	0	960241232C		8	1	*41	11168−5927		32	3
11169−5739		54.3	43	291+	3	40	8	44	3	.42	.26	1.68L	3.28:	DE	ED C	0	970030130C								
11170−5920		1.8	42	292+	1	26	8	134	4	.52	.27L	2.68L	22.12L	C	E G		960130110C								
11171−5947		6.2	53	292+	1	27	8	68	4	.47	.18:	2.92L	47.46L	BD	ECI	1	940100010C								
11171−5832		6.4	34	291+	2	36	13	132	2	.26L	.48L	1.14	5.66L	E	DDG		960000021C								
11171−5635		9.9	46	291+	4	22	12	138	3	.25L	.29L	.46	4.13	CE	NFDC		9780000328		8						
11171−5925		11.5	37	292+	1	28	12	146	4	.34L	.25L	1.05	23.45L	C	GMB		960231212C		8	1	*41	11172−5926		31	4
11172−5228		13.3	22	289+	8	22	8	143	3	.44	.25L	.40L	7.83L	B	DHMD		5401000108			1	13	238962 K0		4	87
11172−5858		14.4	16	291+	2	37	8	146	3	.28:	.24	2.49L	24.19L	CE	FDI	0	750312110C								
11172−5809		15.5	55	291+	2	20	3	61	4	.39	.20:	1.89L	7.53:	BE	F CDNE	0	960221012C								
11174−5456		24.2	3	290+	5	25	8	134	3	.93	.51	.64L	14.73L	BC	ABD	0	7501210328								
11174−5213		24.6	12	289+	8	25	8	137	2	.64	.25L	.40L	8.13L	C	B		9401220108			1	13	238964 K0		10	72
11174−5428		24.6	10	290+	6	48	16	141	2	.32	.50L	.40L	2.19L	F	D		9702010100			2	13	238965 K2		2	80
11174−5854		25.0	42	291+	2	19	8	136	4	1.12	.55	2.08L	13.34L	BB	AAJF	2	861222230C								
11174−5851		26.2	9	291+	2	25	8	98	4	.59	.33	2.53L	23.82L	BC	BBH	0	950112311C		1						
11174−5608		26.8	33	290+	4	43	8	63	3	.26	.25L	.42:	3.48:	C	DD D HB		9700000108								
11174−5220		27.8	29	289+	8	22	8	135	3	1.92	.66	.40L	6.12L	BE	AAFH	0	9500221108								
11174−5550		27.9	10	290+	5	39	18	157	2	.27L	.29L	.62	10.99L	E	KDF		9501200318								
11175−5918		32.2	22	292+	1	17	3	132	4	1.12	.45	2.42L	22.16L	BC	AAJG	6	950010130C			1	*41	11175−5918		26	3
11175−5214		35.6	34	289+	8	24	10	128	2	.76	.27L	.40L	7.66L	F	CE		9401320108								
11175−5452		35.7	14	290+	5	54	19	144	2	.42L	.25L	.51L	4.44	F	I JB		4600100200								
11175−5502		35.8	33	290+	5	43	10	130	3	.25L	.25L	1.53	11.00:	FE	FCC		9584133338		1						
11176−5558		36.9	17	290+	4	47	12	130	2	.33L	.26L	.92L	3.11	D	EA		9700100208								
11176−5102		37.5	4	289+	9	27	9	133	3	.82	.32	.40L	1.39L	BD	AB	2	3701001000								
11176−5708		40.0	16	291+	3	35	17	143	3	.25L	.25L	.61L	4.89	C	HEB		9701100008								
11177−5215		43.7	28	289+	8	42	15	158	2	.71L	.18	.40L	2.64L	D	BCHE		9601321108								
11177−5533		44.8	59	290+	5	48	15	132	2	.28L	.25L	.64	10.47L	C	E		9502000548		8						
11177−5406		45.0	19	290+	6	60	27	155	2	.25L	.25L	.43L	1.98	D	DD		9700001100								
11177−5816		46.6	32	291+	2	17	9	145	3	.75	.52	1.67L	16.53L	CC	AA D	8	950315051C		1						
11178−5835		53.4	38	291+	2	28	8	131	4	.43	.25L	2.78L	28.92L	C	BFFM		940010021C								
11179−5706		55.2	18	291+	3	25	8	131	3	.41	.25L	.46L	11.89L	B	A		9601100008								
11179−5737		55.5	42	291+	3	47	19	130	2	.35L	.30L	.49	13.16L	D	I CB		9500100008								
11180−5322		0.4	7	290+	7	66	8	71	3	.40	.25L	.40L	9.19L	B	C		8400000008			2	13	238978 K0		7	75
11180−5559		1.9	31	290+	4	26	8	135	3	.32	.25L	.64L	3.99:	C	D CI DA		9700200108								
11180−5844		3.5	49	291+	2	37	18	173	2	.44	.44L	.75L	21.94L	C	BAFE		950302232C		9						
11180−5925		4.9	4	292+	1	19	8	137	3	.28L	.25L	2.24	10.96	CC	GFBB		970110231C			2	*41	11180−5924		29	2
11181−5117		9.4	52	289+	9	32	8	129	3	.25L	.25L	.43	3.81:	FC	KFC		7680100438		8						
11181−5640		10.4	46	291+	4	54	9	132	2	.49	.25L	.66L	9.35L	C	B H		9600110008			2	13	238979 K2		2	76
11182−5958		13.6	19	292+	1	30	10	150	3	.31	.25L	3.11L	38.31L	C	C		940020000C								
11182−5536		13.8	21	290+	5	51	28	131	2	.25L	.30L	.81L	3.52	D	JDC		9601000328								
11182−5942		14.2	5	292+	1	28	10	141	3	.29L	.25L	1.72	30.92L	F	DC		950111110C								
11183−5910		19.1	42	292+	1	16	4	135	4	1.98	.90	1.68L	14.53L	BB	AAHG	2	960100000C								
11183−5834		19.2	55	291+	2	17	3	136	4	1.79	.88	2.35L	20.91L	BC	AAJ	1	950010031C								
11183−5221		21.4	14	289+	8	98	16	131	2	.25	.25L	.40L	6.70L	C	G J		9400000008								
11184−5643		25.6	44	291+	4	20	5	134	3	2.30	1.15	.42L	11.61L	BB	AA H	3	8600110008								
11184−5802		27.1	25	291+	2	69	8	80	3	.53	.25L	1.80L	18.68L	B	BHCG		950142245C		B	1	40	K2 III 1		29	88
11184−5713		27.3	22	291+	3	46	27	143	2	.39L	.25L	.65L	2.86	D	M EB		6700000008								
11184−5634		28.7	53	291+	4	28	8	131	3	.50	.25L	.40L	10.64L	C	BG		8500000008								
11185−5003		30.1	2	288+	10	45	34	125	2	.25L	.25L	.40L	3.04	E	MH		1300000110								
11185−5826		31.7	49	291+	2	17	5	146	3	1.51	.73	1.81L	15.87L	BC	AA	1	951310000C								
11186−5936		36.9	49	292+	1	25	3	156	3	.25L	.25L	1.72:	8.86	FF	FLCA		964222220C								
11186−5819		36.9	26	291+	2	21	8	144	3	.51	.25L	2.19L	20.44L	B	BI		950303000C		1						
11186−5528		37.4	9	290+	5	17	5	133	3	164.77	64.60	13.26	4.15	BBCC	AAAC	4	9600120008	44		1	17	1839		4	
11186−5545		38.0	47	290+	5	74	8	150	3	.25L	.25L	.42L	3.73	D	CMEC		9700100108								
11186−5810		39.0	5	291+	2	16	8	63	4	.66	.31L	1.83L	17.67L	C	BFG		950111023C		8						
11186−5412		41.3	47	290+	6	50	8	61	3	.61	.27L	.40L	2.38L	B	BG E		7700010300		4	1	40	B5 VN +		36	41
11187−5549		42.0	14	291+	5	26	8	143	3	.37L	.27L	.86	8.83L	B	I BH		9600100108								
11187−5332		43.5	35	290+	7	55	12	130	2	.29	.25L	.42L	2.26L	C	C		6700000000								
11187−5558		44.8	18	291+	4	53	8	67	2	.22	.36L	.43L	4.24L	C	DDKJ		9701010110								
11187−5920		45.3	40	292+	1	14	4	135	4	3.99	2.38	2.21L	20.96L	BB	AABD	2	750111231C								
11188−5138		48.9	4	289+	9	32	12	141	2	.35	.16	.40L	6.50L	BD	BD	0	9500020008		1						
11188−5515		52.6	30	290+	5	28	9	130	3	.78	.32:	.40L	11.56L	BD	BC	0	9501000008								
11188−5944		53.3	37	292+	1	16	3	145	4	1.07	.26:	1.16L	33.42L	BD	ACD	0	940063130C								
11189−5829		59.0	41	291+	2	15	5	145	3	6.35	3.06	.69L	16.81L	BB	AAE	1	952110000C	01							
11190−5751		0.1	24	291+	3	21	8	64	4	.34	.25L	2.19L	18.07L	B	DKH		950001000C								
11190−5432		0.7	17	290+	6	33	18	134	3	.38L	.25L	.59	2.81:	FD	CE		6700000000								
11190−5939		1.5	37	292+	1	20	3	150	3	.43	.25L	2.23L	31.02L	F	CNFE		950143230C								
11190−5958		1.7	3	292+	1	17	5	141	4	1.00	.67	2.42	27.06L	CEE	BBAF	0	950041010C								
11190−5529		4.3	16	290+	5	18	8	131	3	.93	.22:	.40L	8.54L	DD	BB F	0	9501120008			4	3	RAFGL 4130		74	
11190−5839		4.3	53	292+	2	33	14	148	3	.68L	.25L	.78:	4.44	DE	E CC		970200030C								
11191−5951		6.8	36	292+	1	39	9	139	2	.30	.25L	3.30L	20.52L	C	BK C		950051040C								
11191−5351		6.8	28	290+	6	26	8	131	3	.89	.25L	.40L	1.68L	B	AD		7700000000			1	40	M1 (III) 3		35	103
11191−5458		8.6	19	290+	5	41	3	146	2	.29L	.25L	.75	15.12L	F	CC		9502111428		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11192−5919	12.8	34	292+ 1			13	4	140	4	6.07	6.67	1.41	22.02L	BCC	AAA	9	750121100C								
11192−5709	12.8	20	291+ 3			21	3	134	3	11.96	8.10	1.27	10.10L	ABC	AAA	0	9600000208	29							
11192−5638	12.9	35	291+ 4			22	5	134	3	19.09	19.05	4.06	11.77L	BBC	AAA	1	5600100008	25							
11192−5626	13.1	4	291+ 4			37	8	136	3	.33	.25L	.40L	2.86L	C	C		9700000000								
11192−5159	16.8	42	289+ 8			47	32	129	2	1.06L	.25L	.40L	2.36	D	N HC		9600000008								
11192−5847	17.8	41	292+ 2			36	8	144	3	.31	.30L	2.45L	20.25L	B	BE		950020061C		4						
11193−5423	20.5	29	290+ 6			24	9	137	3	.94	.39	.40L	1.63L	BC	BB B	2	5700010000								
11193−5615	22.8	28	291+ 4			69	18	132	2	.25L	.25L	.62L	5.01	C	L B		9602010330		C						
11194−5012	27.1	55	289+10			30	10	134	3	.95	.29	.40L	1.60L	BC	AC F	1	2700100000								
11195−5503	33.1	37	290+ 5			28	3	144	3	.33L	.29	1.45	9.45	EEF	I GDB		9502032338		B	1	32	X1119−550		37	11
11195−5634	34.6	0	291+ 4			95	18	130	2	.25L	.25L	.58L	3.09	D	I B		2700100008								
11196−5945	40.6	22	292+ 1			30	13	163	3	.25L	.25L	1.74:	9.28	ED	KI BC		960083020C		1						
11197−5353	47.7	31	290+ 6			76	11	132	2	.41	.25L	.42L	3.01L	C	C		8600000000			1	40	K3 (III) 3		24	100
11197−5653	47.9	1	291+ 4			24	10	135	3	.46	.25L	.47L	14.40L	C	AG I		4500000008								
11198−5244	49.8	5	290+ 8			22	3	134	3	1.97	.95	.40L	6.17L	BC	AA	2	3500100118								
11199−5436	54.0	30	290+ 6			37	14	135	3	.27L	.25L	1.06	7.62	DF	E GC		95C0000108								
11199−5453	54.3	9	290+ 6			26	11	133	3	.25L	.25L	1.13	11.58L	E	DB		9501203308								
11199−5700	55.4	51	291+ 4			45	8	68	3	.54	.32	.42L	11.66L	CD	CD	0	5600000008								
11199−5619	59.0	45	291+ 4			46	3	64	3	1.14	.39	.40L	2.69L	BD	AB	0	9701010120		C	2	13	239002 K2		8	73
11199−5806	59.5	35	291+ 2			20	8	134	3	.70	.29L	1.57L	12.74L	B	ADLL		950100010C			2	13	239003 K0		9	68
11200−5825	3.7	49	292+ 2			16	5	145	3	2.30	1.33	1.29L	15.27L	BB	AAFE	2	950310133C								
11200−5759	6.0	9	291+ 3			22	8	98	4	.56	.25L	2.12L	18.09L	B	BFH		950000010C			2	17	1845		6	
11201−5943	8.9	25	292+ 1			20	8	154	3	.76	.31	3.06L	30.38L	FD	AB	9	950153120C		1						
11201−5537	11.8	8	291+ 5			28	8	139	2	.39	.26L	.69L	5.05:	D	D CGI C		8600110318		4	1	40	K3/4 III 3		34	99
11202−5305	12.9	43	290+ 7			20	5	135	3	40.16	27.24	6.19	7.96L	BBC	AAA	0	4430000008	22		3	13	239007 B9		2	70
11202−5939	15.9	45	292+ 1			36	8	141	3	.38L	.25L	1.07	30.32L	D	EI C		950213130C		1						
11203−5111	18.6	29	289+ 9			29	8	133	3	.75	.25L	.40L	7.59L	E	BE		9500000008								
11203−5747	19.3	6	291+ 3			65	8	69	2	.66L	.25L	.53	13.59L	F	FH		9500100408		4						
11203−5627	21.0	57	291+ 4			25	9	134	3	.71	.26	.48L	3.23L	DF	BCE	0	7701001000								
11204−5449	26.1	44	290+ 6			63	8	129	2	.28L	.25L	.60	11.58L	C	BJ		9502100308								
11204−5915	28.8	37	292+ 1			30	9	136	3	.73	.33:	2.74L	22.97L	DF	BF		550021000C								
11205−5837	31.4	56	292+ 2			21	3	136	4	1.01	.30	.66:	17.78L	CDD	ACDF	0	950010120C								
11205−5915	33.6	13	292+ 1			32	8	135	2	.71	.39L	1.81L	20.93L	F	BJ		550021000C								
11205−5030	33.9	38	289+10			20	8	163	3	.75	.25L	.40L	1.37L	B	AD		2701000000			1	13	239012 K0		8	66
11206−5832	37.3	38	292+ 2			46	3	70	4	.25L	.25L	1.88L	5.49	D	JJB		960221121C								
11206−5927	39.3	50	292+ 1			16	3	137	4	1.60	.42	2.22L	26.71L	BC	AB	3	650000000C								
11206−5612	39.6	19	291+ 4			32	8	132	3	.72	.33	.40L	2.40L	BD	BB	0	9700001000								
11207−5909	44.5	60	292+ 2			16	3	137	4	1.61	.79	2.16L	21.84L	BB	AA	0	850121000C								
11207−5435	45.2	52	290+ 6			33	8	133	3	.44	.33	.40L	9.73L	CC	BC	0	9500130108								
11208−5142	48.3	19	289+ 9			32	15	122	3	.25L	.25L	.58L	3.39	E	JKFC		6601000558		C						
11208−5426	51.8	22	290+ 6			32	10	134	3	.86	.25L	.40L	8.25L	B	BDDH		9500100108								
11209−5002	56.5	3	289+10			33	8	134	3	.25L	.25L	.97	3.40	CC	MBA		7601000100								
11210−5830	1.2	44	292+ 2			25	8	133	4	.83	.20:	1.81L	24.31L	BE	BE	4	951211122C			2	13	239020 K0		6	70
11210−5209	2.0	5	290+ 8			22	8	129	3	.57	.25L	.40L	6.87L	B	BF		9400100008								
11210−5654	2.2	1	291+ 4			30	17	129	2	.25L	.25L	.43:	3.44	CE	EB		9700000008								
11210−5221	2.3	45	290+ 8			34	15	145	3	.25L	.25L	.46	4.12	CD	HEC		9580001438		8						
11210−5346	4.1	41	290+ 7			23	6	134	3	1.51	.75	.40L	1.89L	BC	AB	0	4720000000								
11210−5302	4.4	53	290+ 7			30	12	128	3	.25L	.25L	.93	5.71	CD	FCB		4582001320		C	1	32	X1121−530		75	12
11212−5144	12.6	55	289+ 9			18	8	134	3	4.69	5.08	.99	3.76L	CBC	AABE	3	9642000468		C	1	32	X1121−517		118	12
11212−5842	14.3	16	292+ 2			38	10	135	3	.25L	.27	2.17L	20.99L	E	C		950020010C								
11212−5736	17.8	44	291+ 3			28	13	141	3	.34	.25L	.50L	15.35L	C	C M		9500200008								
11213−5759	22.1	26	292+ 3			19	8	137	4	.66	.31L	.49L	4.34	B	D BE D		7700012218			2	13	239027 K0		3	73
11213−5706	23.5	7	291+ 3			17	3	134	3	2.06	1.14	.40L	11.53L	BC	AA	0	9600001008								
11214−5815	27.4	29	292+ 2			27	13	158	3	.25L	.25L	1.00:	5.64	FE	FEB		950221133C		8						
11215−5837	30.1	56	292+ 2			30	8	167	4	.31	.25L	2.14L	26.48L	C	DHEG		950130000C								
11215−5414	30.8	14	290+ 6			33	24	127	3	.25L	.25L	.40L	2.26	D	JE B		9701000008								
11216−5558	36.9	12	291+ 5			23	8	135	3	.90	.56	.40L	1.88L	BC	AAED	1	9700001000								
11216−5736	40.0	19	291+ 3			18	3	138	4	3.28	.86	.47L	13.17L	BC	AA	1	9500200008			2	13	239033 K5		1	65
11217−5207	43.5	19	290+ 8			19	8	130	3	.48	.24:	.40L	5.18L	BE	BH	0	9500120008								
11217−5832	45.5	33	292+ 2			26	13	136	3	.25L	.66L	1.74L	5.66	C	GEB		960121000C								
11217−5341	46.2	15	290+ 7			22	6	133	3	3.04	.78	.40L	1.89L	BC	AAL	0	3700000010								
11217−5814	47.2	27	292+ 2			17	8	144	3	.71	.43	1.83L	12.95L	CC	BB	0	940221133C		8						
11219−5459	55.7	29	291+ 6			42	8	61	3	.47	.28L	.40L	12.62L	B	CG		9500000008								
11219−5901	56.9	9	292+ 2			15	3	140	5	.25L	.83	3.73	8.39:	DEC	BCD		96C221752C		E	3	39	FJ 1122−59		73	30
11219−5228	58.7	39	290+ 8			35	15	156	2	.25L	.25L	.49	6.92L	C	DB		9400200418								
11219−5517	59.0	4	291+ 5			79	8	74	3	.25L	.25L	.41L	3.10	C	E NB		8600000008								
11219−5833	59.4	4	292+ 2			15	3	136	5	4.27	2.06	2.05L	15.37L	AB	AADC	1	951130010C								
11220−5059	3.6	2	289+ 9			80	23	141	2	.28L	.59L	.40L	1.84	D	DB		9700000008								
11220−5856	4.6	2	292+ 2			17	8	139	4	.46	.26L	1.01:	19.91L	C F	BI C		950322852C		E						
11220−5312	5.5	58	290+ 7			44	23	123	3	.25L	.25L	.62	3.38	CC	M EB		3600000100								
11220−5451	5.6	48	291+ 6			20	5	131	3	5.52	1.51	.40L	8.82L	BB	AAH	0	9500312118			1	40	M3/4 (III) 3		30	100
11221−5112	7.6	11	289+ 9			46	8	140	3	.25L	.25L	.40L	2.35	D	KI B		9600000008								
11223−5820	21.6	29	292+ 2			30	8	141	2	.33	.25L	1.97L	19.67L	C	F		940210111C								
11223−5805	22.2	9	292+ 3			55	24	129	2	.34L	.25L	.78L	4.85	D	EB		5600000108								
11223−5840	23.7	8	292+ 2			11	3	144	5	3.38	3.66	74.07	177.27	BBCF	DBBB	6	92B135676C		F	2	7	304260		71	
11224−5437	24.5	5	291+ 6			24	3	133	3	1.83	.66	.40L	9.17L	DC	AA C	1	9500200228								
11224−5942	24.9	31	292+ 1			24	12	151	3	.34	.25L	.88:	13.56L	B F	D DB		960112020C								
11225−5858	31.1	51	292+ 2			39	16	172	2	.31L	.26	1.52:	19.41L	DD	MCC		950341850C		6	7	20	G292.031		93	
11225−5927	34.9	7	292+ 1			18	3	148	3	5.54	4.03	1.78L	26.71L	BB	AAD	1	950011000C								
11225−5540	35.0	20	291+ 5			57	8	65	2	.31L	.23	.50L	2.03L	D	FDM		4801000000								
11225−5949	35.8	34	292+ 1			26	11	151	4	.25L	.25L	2.14L	8.80	D	GB		978311040C								
11226−5047	40.8	51	289+10			42	23	129	2	.25L	.60L	.40L	2.11	F	B		9700010118		4						
11226−5858	41.7	2	292+ 2			24	8	150	4	.54	.25L	2.17L	19.62L	B	BI C		950231430C		4						
11226−5451	41.8	16	291+ 6			20	9	124	2	.75	.20:	1.07	7.07L	BDD	BBCB	0	9650213618								
11227−5840	42.9	11	292+ 2			28	8	49	3	.72	.53	74.07L	177.27L	BC	BBHG	0	920135676C		F	2	7	304260		84	
11227−5244	43.0	38	290+ 8			35	8	129	3	.65	.32L	.40L	10.82L	B	BCI		7501100008			1	13	239047 K0		17	80
11227−5922	45.1	43	292+ 1			22	10	144	3	.59	.25L	2.64L	20.73L	C	BG L		560021000C			2	13	239048 G5		9	76
11228−5240	51.1	3	290+ 8			40	8	155	2	.26L	.77L	.40L	2.19	D	H B		9600100108								
11228−5832	51.2	44	292+ 2			33	15	158	3	.25L	.25L	1.03L	13.83	D	I FB		940211220C								
11228−5716	53.2	49	292+ 3			29	8	129	3	.34	.25L	.41L	15.74L	C	D G		9500000008								
11229−5116	54.6	9	290+ 9			59	8	150	3	.25L	.54L	.40L	2.86	D	C		9600000018								
11229−5810	55.1	57	292+ 3			22	10	155	2	.78	.19	.41L	15.64L	BE	ADE	0	9402000008			1	7	WRA 804		6	
11229−5502	56.1	10	291+ 6			19	3	134	3	2.07	.84	.40L	9.53L	BC	AA	0	9502102538								
11229−5632	56.8	60	291+ 4			25	8	133	3	.52	.25L	.43L	3.14L	B	CM		3600020000		1						
11229−5458	57.1	23	291+ 6			35	12	133	3	.25L	.25L	1.22	5.55	FD	HDEB		9642102648		8						
11229−5908	58.2	12	292+ 2			26	9	135	3	.58	.25L	1.85L	16.77L	B	BBM		860100000C								
11230−5818	2.7	19	292+ 2			25	3	142	3	.25L	.25L	.68	5.08:	DC	J CD		960110100C								
11230−5219	3.0	36	290+ 8			33	19	143	2	.25L	.36L	.47	4.99L	F	BEC		9501100548								
11231−5122	7.1	58	290+ 9			17	7	131	3	4.30	2.42	.40L	4.93L	BB	AAF	1	9500100118		8						
11231−5605	7.3	12	291+ 5			16	3	135	3	2.09	1.16	1.18	11.80L	BBF	AADD	1	8542201410								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11232−5856	13.1	14	292+	2	22	8	83	5	.56	.24:	2.27L	28.13L	BD	BE	0	950212121C		4						
11232−5733	14.1	21	292+	3	19	4	131	3	1.34	.36	.40L	13.54L	BC	AC F	7	9500001108			1	40	M1 III 1		49	97
11232−5940	17.7	10	292+	1	16	9	146	4	.90	.28L	2.33L	29.46L	B	AGEH		650010010C			1	7	HEN 653		8	
11233−5939	23.6	30	292+	1	24	3	140	4	.33L	.25L	2.33	29.43L	C	AG		650020010C			1	7	HEN 653		63	
11234−5752	24.6	45	292+	3	23	8	134	3	.57	.47	.50:	13.13L	BFF	ACKC	0	5501155448		F						
11235−5519	30.7	3	291+	5	20	8	130	3	.64	.25L	.40L	11.17L	B	A G		7500100008			1	40	M1 4		46	106
11235−5921	31.7	27	292+	1	18	8	140	4	.71	.39	1.95L	23.09L	CC	BBCH	2	9500100000C			1	1	CN CEN		6	3
11235−5002	32.3	8	289+	10	40	8	134	2	.34	.25L	.40L	1.58L	F	B I		9600000000								
11235−5750	32.9	57	292+	3	21	3	138	4	.33L	.48L	1.90	13.13	CC	EFBB		6501155448		F	1	32	X1123−578		50	15
11235−5606	33.2	3	291+	5	16	6	131	3	4.62	2.63	1.96	10.99	BBFF	AABG	0	6501201410								
11235−5709	35.0	57	292+	4	18	8	129	3	.73	.38	.40L	13.32L	BC	AB	0	9600100118								
11236−5835	39.1	46	292+	2	13	5	133	5	1.23	.55	2.09L	17.07L	BB	AB	1	940110000C								
11236−5311	39.2	27	290+	7	45	8	148	3	.25L	.25L	.40L	2.88	B	N B		3700000110								
11237−5121	42.5	30	290+	9	60	32	128	3	.91L	.25L	.49L	2.78	D	L GGC		9501100238		C	1	32	X1123−513		114	12
11237−5230	43.2	33	290+	8	29	14	135	3	.25L	.25L	.70	2.83:	CD	BB		9600000138			1	14	170− G 2 ..		15	
11237−5804	45.8	7	291+	5	32	9	136	3	.41L	.14:	1.13	3.16L	FC	FBF		5601301520								
11237−5948	46.0	59	292+	1	17	3	147	4	2.83	1.68	3.15L	17.48L	BB	AADE	0	961410030C		4	1	16	05202 M8		46	98
11237−5209	46.3	23	290+	8	41	22	137	3	.25L	.25L	.40L	3.68	D	HDD		9601000368								
11238−5841	48.7	54	292+	2	23	8	140	5	.61	.25L	2.35L	24.64L	B	BE		940100010C								
11238−5105	51.3	10	290+	9	21	5	134	3	15.01	6.48	1.12	4.61L	BBC	AAA	0	9601000008	16		1	16	05201		13	1000
11238−5520	51.6	32	291+	5	30	8	48	3	.37	.25L	.44L	15.39L	B	AG		7400200008								
11238−5934	52.7	14	292+	1	16	3	141	4	.55	.25	2.52L	19.48L	BD	ABGE	0	860010030C								
11238−5523	53.9	29	291+	5	30	12	136	3	.40	.25L	2.09L	13.68L	C	CF		950010000C								
11239−5911	58.6	45	292+	2	26	11	147	4	.47	.25L	2.31L	28.61L	B	BE		550103000C		1	1	17	1854		10	
11239−5632	59.5	19	291+	4	42	9	148	3	.25L	.25L	.69	4.73	CC	EB		5600000210								
11240−5709	1.5	51	292+	4	29	12	137	3	.55	.25L	.40L	11.84L	C	B		9600200018								
11240−5559	3.3	13	291+	5	22	3	138	3	.31L	.43	2.78	11.57	CDE	DBB		5601223310		3	1	40	B9 IV 1		54	94
11241−5900	7.6	31	292+	2	39	14	144	3	.35	.25L	2.07L	26.58L	C	KH		950110010C			2	13	239066 K0		5	78
11242−5834	16.0	13	292+	2	25	3	143	3	1.51	.67:	2.21L	16.04L	BD	AA	0	941330020C								
11243−5931	22.5	20	292+	1	13	5	144	4	5.38	2.49	2.28L	28.51L	BB	AA	9	750120010C								
11243−5829	23.4	50	292+	2	26	8	130	4	.33	.25L	2.60L	22.35L	D	D L		940321072C		8						
11243−5030	23.9	35	290+	10	16	5	166	3	1.22	.71	.40L	1.16L	BE	ABC	0	9701001000			1	16	05207		46	128
11244−5253	26.8	1	290+	8	36	8	135	3	.87	.23	.40L	7.43L	BD	AC C	0	9500000208			2	13	239074 +++		4	58
11244−5835	28.9	49	292+	2	14	5	150	4	9.67	11.23	2.21	14.45L	CBC	AAA	9	9513220200	29							
11244−5740	29.4	31	292+	3	19	8	132	4	.63	.25L	.45L	13.49L	B	BEM		7500001008								
11245−5844	32.3	28	292+	2	22	8	133	5	.40	.28L	2.18L	15.40L	B	BHJ		9500111410		4						
11245−5948	33.0	45	293+	1	15	8	145	4	.86	.49	3.13L	25.49L	BC	ABE	1	661321131C								
11246−5434	38.5	35	291+	6	29	10	137	3	.57	.25L	.42L	12.89L	B	BGI		9501110218			1	40	K0 +		21	100
11246−5925	38.8	35	292+	1	22	7	151	4	.30L	.27L	1.26:	7.26	DC	JFBB		970220140C		4						
11247−5600	42.4	21	291+	5	20	9	134	3	1.15	.29L	.40L	2.63L	B	AF		5600124330		B	1	13	239078 K2		5	66
11247−5556	42.8	41	291+	5	37	3	146	3	.25L	.25L	.77:	8.46	DE	GHAB		5502121220		B						
11247−5727	43.0	4	292+	3	70	8	73	3	.29	.25L	.40L	11.02L	C	DMLB		7501010008								
11248−5842	48.4	11	292+	2	27	3	41	5	.25L	.25L	.97L	7.47	C	HEDB		960012141C		4						
11249−5916	54.3	54	292+	2	20	4	141	4	1.46	.68	2.52L	15.93L	BC	AA	4	960000000C								
11249−5434	54.7	28	291+	6	35	12	135	2	.42	.27L	.43L	10.75L	C	BLC		9500110108								
11249−5135	55.2	46	290+	9	35	25	126	2	.26L	.27L	.40L	2.01	D	M C		9501000020								
11251−5951	6.2	22	293+	1	17	5	148	4	1.47	.83	1.51L	10.55:	BB E	AAGD	3	572152275C		1						
11251−5831	6.2	3	292+	2	19	3	73	5	.25L	.25L	1.09	7.62:	CD	LDC		9681110728		C						
11251−5752	7.0	10	292+	3	17	3	137	4	1.60	.62	.45L	14.49L	BC	AAEI	0	9502000008								
11251−5851	7.9	46	292+	2	35	8	71	5	.45	.26	2.06L	18.68L	BD	CB	0	950001000C								
11251−5946	10.0	45	293+	1	15	3	146	4	8.24	3.30	1.51L	24.30L	AB	AABE	1	560032242C		1						
11251−5532	10.4	20	291+	5	25	3	134	3	.67	.25L	1.61L	19.32L	B	BBEB		940235665C			1	17	1856		21	
11251−5514	11.7	22	291+	5	20	10	136	3	.76	.26L	1.11L	9.89L	B	ACH		950010110C								
11252−5717	12.5	19	292+	3	20	9	131	3	.65	.28	.40L	11.64L	CD	BBJD	9	9500011108								
11252−5347	13.4	24	291+	7	29	13	142	3	.32	.39L	.40L	1.58L	C	CG		2700000000								
11252−5510	17.3	53	291+	5	19	8	129	3	1.09	.30	.54:	7.69L	BDD	ADDD	0	951010132C								
11253−5536	20.0	1	291+	5	38	13	128	2	.25L	.72L	2.77L	14.95	F	JGC		940217644C								
11253−5926	21.6	36	293+	1	27	8	140	4	.48	.25L	2.58L	25.59L	B	BGF		940120140C		4						
11255−5822	30.5	9	292+	2	33	7	147	4	.28:	.28L	1.04	7.53	F CD	HKGB		9682201508								
11255−5826	31.5	20	292+	2	31	8	137	5	.35	.25L	.50L	16.37L	B	EBGK		9502401508		4						
11255−5544	31.8	30	291+	5	23	13	138	3	.28L	.29:	4.14:	26.49	DDF	BDCC		948118666C								
11255−5902	32.9	30	292+	2	50	13	134	2	.33	.31L	1.71L	13.16L	C	DI		960030134C		8	1	17	1859		31	
11255−5648	35.7	21	292+	4	24	16	131	3	.27:	.32	3.24:	29.09	EDCE	EDCD	6	9485064448		9						
11255−5920	35.9	29	293+	2	17	8	146	4	1.00	.61	2.13L	18.79L	BB	AA	0	940230000C								
11256−5948	37.7	49	293+	1	17	8	137	4	.94	.18:	2.61L	27.20L	BD	ADI	0	560132122C		1						
11256−5940	40.4	57	293+	1	14	5	143	4	.31:	4.21	6.88	10.08	DBCB	DBAA	2	870100411C		2	4	14	129−PN 21 PI		4	
11256−5241	41.9	55	290+	8	44	15	130	2	.49L	.25L	.44	10.26L	C	HC		9400100108								
11257−5613	46.1	22	292+	5	17	7	132	3	3.99	2.56	.49L	2.12L	BB	AAG	5	4702000100								
11257−5223	47.7	56	290+	8	39	8	140	3	.25L	.25L	.51L	2.47	E	MCB		9500000008								
11258−5709	50.4	40	292+	4	25	9	135	3	.58	.24:	.40L	12.21L	BF	AB	0	9501000008								
11258−5448	50.9	57	291+	6	20	5	130	3	4.15	1.76	.40L	9.53L	BB	AA	0	9501100018								
11258−5654	51.1	7	292+	4	27	7	145	3	.39:	.30	2.95	31.35L	EDF	FEAE	0	9487267658		B	1	32	X1126−568		168	11
11258−5638	52.1	50	292+	4	30	12	130	2	.34	.52L	1.47L	8.94L	D	CECJ		9503131518								
11258−5146	53.3	36	290+	9	34	8	139	3	.24	.25L	.40L	1.85L	C	E		9501000000			1	13	239095 K0		5	80
11258−5549	53.6	31	291+	5	20	8	134	3	.27L	.46	4.57:	25.75	CCD	GDEB		940004364C								
11259−5530	54.6	53	291+	5	19	12	141	3	.25L	.25L	1.08	2.76:	CD	BC		960010131C								
11259−5917	55.2	8	293+	2	56	15	133	2	.30L	.25L	.86	18.19L	D	IC		940120020C								
11259−5658	56.9	37	292+	4	28	17	138	2	.28L	.25L	1.91	13.79L	F	NJCA		9504224338								
11259−5642	57.0	31	292+	4	24	5	128	2	.25L	.25L	1.30	7.63:	CD	HCB		9602122308								
11259−5459	58.9	43	291+	6	29	8	140	3	.32	.35L	.40L	9.29L	C	DE		9500000008								
11259−5836	59.2	5	292+	2	32	3	151	4	.26	.25L	.34:	18.55L	C D	DFGD		9502110208								
11260−5027	0.0	55	290+	10	50	27	7	2	.35L	.25L	.40L	1.60	C	E E		4602000000								
11260−5814	0.6	36	292+	3	16	4	135	4	1.42	.92	.49L	13.07L	BB	AAE	1	9500210008								
11260−5903	1.4	3	292+	2	50	8	149	2	.32	.32L	2.41L	21.73L	E	DI		950110000C								
11260−5332	1.6	55	291+	7	21	6	132	3	1.64	.83	.40L	2.00L	CC	AA	0	3601100000								
11260−5212	3.1	9	290+	8	54	8	70	3	.49	.28L	.40L	8.78L	C	BD		9400000008								
11260−5811	4.2	53	292+	3	54	8	133	3	.25L	.25L	.54L	3.65	C	BC		9601210008								
11260−5733	4.4	58	292+	3	33	13	140	2	.27	.31L	.55L	11.60L	C	CLIF		6500000008								
11261−5404	7.3	1	291+	7	43	8	49	3	.46	.25L	.40L	11.69L	C	C J		9401100008			2	13	239096 K0		8	80
11261−5922	10.5	35	293+	2	25	11	146	3	.59	.25	2.18L	26.63L	BD	CC	2	940211000C								
11262−5239	14.6	31	291+	8	23	4	133	3	.34	1.39	10.13	10.26	CCCC	BAAA	2	9400101008			2	14	170−PN 6 PI		8	
11263−5446	23.9	24	291+	6	33	23	170	3	.25L	.25L	.45L	3.24	E	HC		9601100038								
11264−5328	26.6	39	291+	7	23	4	133	3	5.21	2.80	.45:	1.98L	BBC	AAD	5	2601200100								
11264−5653	28.3	2	292+	4	42	15	149	2	.46	.76L	1.01L	13.92L	F	CHE		9504356548		B						
11265−5452	30.5	44	291+	6	34	11	131	2	.40	.19	.40L	2.72L	CF	CE D	0	9601000028								
11265−5813	31.4	11	292+	3	28	8	140	3	.38	.25L	.45L	17.46L	B	DH G		9400210008								
11265−5950	31.9	20	293+	1	15	6	139	4	.71	2.64	4.68	21.53L	DBC	AAA	5	760101000C			2	14	129−PN 22 PI		20	
11265−5620	32.2	40	292+	4	32	8	130	2	.44L	.25L	.81L	4.53	D	J EC		9601000538		8						
11265−5657	33.1	13	292+	4	20	9	126	2	.32L	.31:	1.35	9.91:	FDE	LEBF		9603314328		2						
11265−5326	34.6	25	291+	7	76	8	72	3	.85	.22:	.40L	7.80L	BD	AB G	1	9501100108			1	16	05218		11	1000

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11266−5805	36.3	2	292+ 3	33	8	130	3	.35	.25L	.47L	16.69L	C	DK		9401001008								
11266−5514	38.7	31	291+ 5	20	3	140	3	.71	.34	1.57L	4.31:	BC C	ADED	2	968111223C		2						
11266−5510	40.4	34	291+ 6	38	18	135	2	.39L	.25L	.50	11.10L	D	B		950010222C		2						
11267−5927	42.3	7	293+ 1	18	3	146	4	.49	.25L	2.20L	9.09L	D	BDHB		951011040C			1	17	1864		7	
11267−5844	43.4	55	292+ 2	39	18	143	3	.25L	.25L	2.79L	4.58	D	NCD		960120011C								
11267−5634	44.0	45	292+ 4	21	3	127	3	.64	.37	.40L	13.70L	BC	AB E	0	9501010208								
11267−5653	45.8	3	292+ 4	20	3	131	3	3.52	2.77	.40L	9.60L	BB	AAJI	6	9603232228		3						
11268−5745	50.2	60	292+ 3	18	8	139	4	.37	.13:	.50L	18.30L	BD	CDG	2	9401000008								
11268−5405	51.7	49	291+ 7	27	3	127	3	1.90	.52	.40L	8.13L	BC	AB	0	9411000008								
11269−5849	55.9	6	293+ 2	22	3	138	5	1.02	.48	2.30L	20.31L	BC	AB I	6	950020111C								
11269−5541	57.1	52	292+ 5	29	3	135	3	.25L	.25L	.84:	5.39	CD	H EB		960000041C								
11269−5916	57.9	15	293+ 2	20	3	141	4	.68	.27:	2.38L	9.99L	BD	BC F	7	950010353C		6						
11269−5607	58.1	23	292+ 5	20	3	131	3	1.61	.67	.40L	2.18L	BC	AA G	4	4700101220			1	7	301669		61	
11269−5203	58.1	21	290+ 9	48	33	129	2	.32L	.25L	.40L	2.60	C	H E		9501000040		8	1	32	X1127−520		71	8
11269−5102	58.4	41	290+ 9	35	8	130	3	.38	.25L	.40L	1.58L	C	C		4700000000			1	13	239108 K5		4	85
11270−5641	3.7	8	292+ 4	30	12	130	2	.25L	.25L	.63	5.72	CD	HJ BB		9682120528		8						
11271−5839	6.7	17	293+ 2	45	9	148	3	.32L	.25L	.45	21.69L	C	CK		9404210018								
11271−5258	7.0	17	291+ 8	37	21	128	2	.27L	.30L	.94L	3.82	D	GGB		9581000208		4						
11271−5605	9.5	53	292+ 5	48	16	129	2	.25L	.25L	1.63L	2.83	D	J C		760010123C								
11271−5638	11.1	5	292+ 4	30	8	134	3	.45	.25L	.40L	11.02L	B	BGFE		9602120428		8						
11272−5313	13.8	49	291+ 7	45	15	127	2	.25L	.25L	.73	6.28L	F	HEE		9500100418								
11272−5908	14.1	51	293+ 2	24	11	143	4	.25L	.25L	1.58:	14.44	FC	GJ FC		950101264C		C						
11272−5554	16.3	2	292+ 5	23	3	129	3	1.13	.55	1.45L	9.61L	BC	AB	2	950010000C								
11272−5940	16.9	15	293+ 1	20	9	147	3	.31	.25L	2.88L	41.39L	C	B		930225556C		B						
11273−5723	18.8	15	292+ 3	20	3	135	3	14.13	9.35	1.51	10.24L	BBB	AAA	1	8500000008	27							
11273−5805	19.7	41	292+ 3	25	8	148	4	.52	.24:	.43L	16.54L	DD	BB	0	9402101008								
11273−5954	21.3	23	293+ 1	17	3	144	4	1.86	.89	2.45L	22.96L	BC	AA	1	760100100C			1	16	05222 M8		71	110
11274−5548	24.4	17	292+ 5	60	16	130	2	.38L	.25L	.75	3.11	DD	DC		960010000C								
11274−5917	24.5	29	293+ 2	18	5	140	4	.38L	.71	1.72:	10.66:	DCE	DACC		950110343C		6						
11275−5832	31.4	31	293+ 2	33	3	168	4	.26L	.25L	.57	4.19:	CF	J BDB		9602000228		8						
11275−5502	34.1	31	291+ 6	89	8	74	3	.94	.29L	1.50L	4.89L	D	BC E		950110013C			2	13	239118 K2		2	76
11276−5051	36.0	28	290+10	35	8	51	3	.25L	.25L	.92	1.16:	BC	FLAB		3600000000			1	14	216−IG 11 Do		2	
11276−5851	37.7	36	293+ 2	16	3	143	5	13.14	4.84	1.02	17.62L	ABC	AAC	2	950030220C	17		1	17	1866		2	
11276−5735	40.3	52	292+ 3	35	28	125	2	.28L	.25L	.49L	3.47	D	M D		9600001108								
11276−5228	41.7	18	291+ 8	53	8	62	2	.30	.25L	.40L	10.16L	D	D		9400000008								
11277−5843	42.4	21	293+ 2	29	14	150	3	.47	.25L	.56L	18.12L	F	B G		9501110018								
11277−5449	44.7	54	291+ 6	29	8	128	3	.59	.26L	.40L	8.61L	C	BC		5502000008								
11278−5940	50.0	50	293+ 1	12	4	143	4	1.19	1.71	4.51:	36.53	BBCE	AADC	2	948025545C		B	1	32	X1127−596		63	11
11278−5310	53.5	29	291+ 8	27	21	122	3	.25L	.25L	.51	4.15:	DF	ED		9501022558		1						
11278−5848	53.9	33	293+ 2	30	11	149	3	.42L	.25L	.61	5.76L	C	DB		8700111108								
11279−5645	55.1	26	292+ 4	22	8	134	3	.27L	.35L	2.00	13.85:	FD	EEBA		95C3044328		B	1	32	X1128−567		104	3
11279−5256	59.4	37	291+ 8	29	3	170	3	.25L	.25L	.51	7.52L	D	DD		9502000118								
11280−5712	0.4	11	292+ 4	23	9	133	3	.67	.27	.40L	11.82L	BC	BC	0	9501010008								
11280−5101	2.1	30	290+10	53	12	135	2	.37	.25L	.40L	1.72L	C	CG		4600011000								
11280−5741	4.5	9	292+ 3	35	3	140	4	.25L	.65L	.89:	5.77	DC	CCB		9501105338		2						
11280−5528	5.9	27	292+ 5	15	5	132	3	11.29	4.58	1.05:	6.06:	ABCE	AABE	0	954111045C	15	8	1	32	X1128−555		138	8
11281−5921	7.6	8	293+ 2	18	4	141	4	1.30	.27	2.15L	24.25L	BC	AB	2	941100111C			2	13	239125 K2		5	73
11281−5608	8.0	16	292+ 5	36	8	127	3	.25L	.25L	.96	4.32	ED	BC		870100141C								
11281−5627	10.2	22	292+ 4	20	11	161	3	.31L	.31L	2.40	15.08	CC	CEDA		9641122438		B	1	32	X1128−564		16	11
11281−5928	11.0	26	293+ 2	65	8	44	3	.24	.25L	2.54L	21.57L	C	E		940010031C								
11282−5909	14.3	26	293+ 2	69	25	131	2	.25L	.60L	.67L	4.30	D	KKHB		970000000C								
11282−5220	15.5	49	291+ 8	26	3	137	3	1.44	.35	.40L	5.92L	BC	AB K	1	9500000008			1	40	M1 III 2		32	101
11282−5634	17.0	55	292+ 4	42	20	155	2	.26L	.25L	.57	11.39L	E	CC		9600000008								
11283−5827	20.4	37	293+ 3	30	8	149	4	.40	.33L	.54L	18.72L	C	BCD		9503000108								
11283−5748	23.0	44	292+ 3	19	6	133	4	2.28	.67	.47L	13.65L	BB	AB	1	9411010008								
11284−5413	26.5	13	291+ 7	30	8	132	3	.91	.36	.40L	6.87L	BC	AB	1	9410111008								
11284−5853	26.8	43	293+ 2	19	5	143	5	2.09	.97	.42L	19.21L	BB	AAMJ	1	9500005538		E						
11285−5900	30.2	40	293+ 2	22	9	141	4	.25L	.72	.85	16.47L	BB	AB		950010542C		E	1	11	PK 292+ 1.3		21	
11285−5810	32.9	28	293+ 3	17	6	156	4	2.03	.89	.41L	13.24L	BC	AA	1	9501001008			1	7	WRA 818		4	
11285−5649	33.1	33	292+ 4	25	10	145	3	.59	.26L	.40L	11.14L	C	BD E		9602131008		1						
11285−5545	34.5	19	292+ 5	44	3	142	3	.25L	.25L	.80:	5.18	CC	EB		960200031C								
11286−5440	40.2	2	291+ 6	35	8	131	3	.48	.25L	.40L	8.45L	B	AE		8501010008								
11287−5714	43.7	31	292+ 4	26	11	134	3	.33	.25L	.43L	15.61L	B	CGJ G		9402000008								
11287−5740	43.8	56	292+ 3	70	3	69	2	.55L	.45L	.58	7.08L	E	FDCD		9502105338		2						
11287−5753	45.3	54	292+ 3	25	8	139	3	.32	.25L	.45L	13.38L	B	CB		9401010008								
11287−5653	46.3	8	292+ 4	27	8	129	3	.63	.25L	.40L	11.57L	B	BG		9501120008								
11288−5115	49.5	38	290+ 9	42	8	134	3	.54	.25L	.40L	1.52L	B	CDMG		2600100100								
11288−5006	49.6	38	290+10	34	12	144	3	.28	.25L	.40L	1.63L	C	CK		5601100000								
11288−5858	49.7	27	293+ 2	31	15	137	4	.25L	.25L	.76	6.56:	CC	F EE		9600105438		E						
11288−5414	50.9	19	291+ 7	31	8	128	3	.49	.25L	.40L	8.01L	C	CD K		9400111008								
11288−5109	51.3	46	290+ 9	24	7	132	3	3.42	1.30	.40L	1.11L	BC	AAD	0	4600100000			1	1	VY CEN		16	3
11288−5935	53.9	40	293+ 1	30	9	140	2	.30L	.25L	.71	15.21L	D	B		850131030C								
11289−5215	56.3	38	291+ 8	33	13	135	2	.33	.25L	.40L	5.58L	C	C F		9502000008								
11289−5608	57.3	44	292+ 5	42	3	136	3	.25L	.61L	.65	5.81	CE	J JDC		9700001418								
11289−5042	59.3	43	290+10	23	6	130	3	1.87	.87	.40L	1.29L	BC	AAM	1	8600000000								
11289−5910	59.8	26	293+ 2	44	11	139	2	.33	.31L	2.12L	19.86L	C	DG		950010440C		6						
11290−5930	2.8	21	293+ 2	27	9	138	3	.48	.30L	2.19L	21.20L	D	AF		850141051C								
11291−5023	8.3	14	290+10	23	8	164	2	.52	.25L	.42L	1.21L	C	BHE		8601000000								
11291−5007	12.0	23	290+10	17	8	165	3	.71	.26	.40L	1.50L	CD	BB G	0	7602100200								
11293−5930	18.9	28	293+ 2	32	7	139	3	.27L	.25L	.96	4.83	DE	L BC		860121051C								
11294−5744	26.0	43	293+ 3	30	12	142	2	.49	.25L	.40L	12.88L	C	B		9401100118								
11294−5909	26.9	59	293+ 2	14	5	140	4	5.74	3.85	20.84:	19.86	ABCC	ABBA	0	954020440C		6	4	13	239145 F8P		1	50
11294−5840	28.8	38	293+ 2	87	24	131	2	.25L	.38L	.57L	5.58	D	CFD		9700000208								
11294−5914	29.9	24	293+ 2	16	4	142	4	1.97	.57	2.37L	19.86L	BB	AB	1	952120441C		6	2	13	239146 A2P		4	52
11295−5527	31.8	29	292+ 5	18	6	135	3	2.47	.73	1.23L	8.03L	BC	AA	4	950000000C			1	40	M3 (III) 3		14	106
11295−5656	33.8	50	292+ 4	24	3	133	3	3.40	2.42	.40L	11.19L	BB	AAM	1	9500000008								
11296−5936	37.2	53	293+ 1	14	7	145	3	2.65	1.40	2.55L	26.22L	DB	AAE	3	840040210C		2						
11296−5501	39.5	26	292+ 6	18	9	136	3	.91	.53	.40L	4.86L	BC	AB L	0	9500000008								
11297−5953	46.4	15	293+ 1	49	8	153	2	.38	.25L	3.33L	30.07L	D	FK		540000000C								
11297−5600	46.8	12	292+ 5	23	6	128	3	3.42	2.13	.40L	11.20L	BB	AA	0	9500000008								
11297−5421	47.8	51	292+ 6	34	3	52	3	1.21	.62	.40L	6.96L	BC	AB	0	9502001008								
11298−5941	48.1	1	293+ 1	19	3	144	4	1.60	.72	2.17L	31.56L	CB	AA	4	740030200C		2						
11298−5917	49.4	26	293+ 2	33	24	134	2	.25L	.47L	.53L	5.55	D	CHC		960110001C								
11298−5245	50.4	47	291+ 8	24	6	133	3	9.68	2.83	.69	5.11L	BBD	AACI	2	9500200328	15		1	17	1873		8	
11298−5729	53.2	35	293+ 3	79	19	169	2	.30	.25L	.40L	11.45L	D	G		9400000008								
11299−5222	54.4	57	291+ 8	20	10	133	3	.56	.20:	.40L	2.97:	BD E	BE E	0	9602101348		C	1	32	X1130−523		137	12
11299−5740	54.5	20	293+ 3	26	18	144	3	.24	.25L	.52L	14.11L	D	GEEE		9400100128								
11299−5937	55.6	1	293+ 1	34	8	148	2	.38	.25L	2.14L	35.71L	E	DGD		740150210C		2						
11299−5531	56.9	49	292+ 5	31	8	129	3	.82	.25:	1.34L	9.96L	CD	BD	0	950000001C								
11300−5251	0.3	29	291+ 8	27	8	129	3	.44	.43	.40L	7.92L	BD	BB	1	9400210318								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11300	−5539	0.3	12	292+	5	43	8	57	3	.35	.25L	1.63L	14.19L	C	A F		940020000C								
11300	−5704	0.5	58	292+	4	53	10	129	2	.32	.25L	.41L	12.36L	D	CE		9401000008								
11300	−5939	2.0	32	293+	1	45	17	139	2	.59L	.25L	1.26L	6.26	D	DHFC		760140200C		2						
11300	−5827	2.3	33	293+	3	31	19	133	2	.71L	.62L	.46	15.08L	E	I EB		9602000218		4						
11301	−5325	8.4	9	291+	7	38	22	147	2	.25L	.25L	.46L	2.08	C	LB		9700000000								
11301	−5210	10.4	13	291+	9	25	8	136	3	.54	.30L	.40L	6.86L	C	AI		9301030008		1						
11301	−5246	10.6	49	291+	8	54	19	137	3	.25L	.25L	.43L	2.53	D	DB		9600310318								
11301	−5808	11.2	49	293+	3	21	9	151	4	.73	.33	.77L	4.32:	BB	E ABDD	1	9702010408		4						
11302	−5553	12.8	28	292+	5	28	8	129	3	.57	.25L	.45L	11.49L	B	BDC		9501000008								
11302	−5644	13.3	14	292+	4	38	12	129	2	.29	.25L	.49L	15.93L	C	E		9500000008								
11302	−5901	13.7	26	293+	2	44	15	144	2	.24	.75L	.57L	11.32L	C	EGI F		9601200008								
11303	−5049	18.2	16	291+	10	44	8	43	3	.43	.25:	.40L	1.01L	CD	CD	1	8700000000								
11303	−5301	19.4	56	291+	8	29	19	147	3	.33L	.25L	.40L	3.34	D	M B		9600000018								
11303	−5536	22.6	52	292+	5	26	9	131	3	.69	.32L	1.23L	10.21L	B	AI		950020021C								
11303	−5956	23.0	25	293+	1	23	9	154	3	.33L	.25L	1.37	16.84L	F	G CD		950311022C		8						
11303	−5431	23.1	18	292+	6	39	19	124	2	.31	.25L	.40L	7.40L	D	B D		9502000008								
11303	−5242	23.5	14	291+	8	28	10	130	3	.39	.25L	.40L	6.72L	B	DI		9400200018								
11304	−5601	24.3	23	292+	5	35	10	131	3	.24	.25L	.48L	12.03L	C	D GF		9501000208								
11304	−5910	25.5	3	293+	2	18	5	140	4	1.74	.49	.52L	19.86L	BD	AB	4	9500000008								
11305	−5251	30.7	29	291+	8	43	10	141	2	.34	.25L	.40L	7.37L	F	DJ		9400210008								
11305	−5801	32.5	25	293+	3	21	8	152	4	.57	.20	.48L	15.33L	BE	BBM	0	9402000008								
11306	−5902	40.2	51	293+	2	26	9	139	4	.50	.24:	.47L	22.71L	BE	CE	3	9501200008								
11307	−5402	42.4	49	292+	7	16	6	129	3	7.23	33.59	39.36	23.86	BBCD	AAAA	1	9400200018			2	13	239162 F0		8	80
11307	−5516	42.6	37	292+	6	16	7	133	3	.25L	.25L	2.03	7.93L	C	I FAB		940021253C		E	1	32	X1130−552		91	14
11307	−5535	42.9	56	292+	5	28	19	129	2	.25L	.31L	.48L	4.01	D	EI B		960010021C								
11307	−5145	47.0	27	291+	9	22	9	134	3	.45	.24	.40L	4.62L	CF	DCFF	4	8401000238		8						
11307	−5228	47.1	5	291+	8	47	8	130	3	.25L	.25L	.70	2.34	BD	HAB		9601000308								
11308	−5947	50.7	1	293+	1	21	5	145	3	3.95	1.37	2.93L	21.14L	BB	AABH	5	951020200C		2	1	17	1877		4	
11308	−5927	52.3	20	293+	2	30	11	158	2	.38	.34L	1.96L	27.32L	C	CI		950020010C								
11308	−5516	52.3	44	292+	6	14	3	136	3	1.42	.73	2.03L	7.93L	BC	AB F	0	940021243C		E						
11309	−5609	55.5	56	292+	5	56	18	131	2	.82L	.25L	.49	11.37L	C	CE		9600100408		4						
11309	−5203	55.8	58	291+	9	42	8	65	3	.85	.48	.40L	5.43L	BD	BB	0	9400000008								
11309	−5649	56.4	38	292+	4	13	3	153	3	.31	5.57	9.31	4.50	CBCC	BAAA	1	7700100008			2	14	170−PN 7 PI		4	
11309	−5312	59.1	19	291+	8	59	26	133	2	.71L	.53L	.40L	2.19	C	B		9600000100								
11310	−5949	2.0	41	293+	1	38	8	150	2	.37	.35L	2.44L	31.91L	C	BD		940020200C		2	1	16	05249 M9		36	116
11310	−5243	3.6	1	291+	8	32	18	136	2	.25L	.25L	.80	5.60:	CD	I DC		9584111538		8	1	32	X1131−527		98	8
11310	−5320	5.5	33	291+	8	21	3	129	3	2.30	.93	.40L	1.88L	BC	AAGH	0	9701000100								
11311	−5526	7.2	22	292+	6	19	3	129	3	1.24	.32	1.43L	9.25L	BD	AC	0	940100000C								
11311	−5920	10.9	26	293+	2	14	5	143	4	4.27	2.26	2.20L	24.22L	BB	AA	4	750200010C								
11311	−5245	11.0	48	291+	8	27	3	156	2	.31	.25L	1.09L	12.24L	F	D FC		9404111538		8						
11312	−5751	12.1	52	293+	3	19	3	144	5	1.13	.49	.43L	13.00L	CC	ABHH	3	9400101008								
11312	−5452	14.7	8	292+	6	32	8	129	3	.66	.25L	.40L	9.36L	B	BD		9501000008			1	40	K5/M0 4		39	103
11312	−5251	17.2	11	291+	8	61	15	129	3	.25L	.25L	.74:	3.96	CD	J DB		9504101408								
11313	−5746	18.4	26	293+	3	36	19	148	2	.39	.25L	.49L	12.85L	E	A		9400101008								
11314	−5947	29.4	58	293+	1	49	12	140	2	.24	.25L	2.70L	22.07L	C	D		940020200C		2						
11316	−5926	37.0	28	293+	2	16	4	144	4	8.14	6.84	1.14	24.99L	BCC	AAB	9	650020010C								
11316	−5829	39.0	37	293+	3	25	8	144	5	.71	.34	.45L	20.99L	BD	AB	2	9500000008								
11316	−5035	40.9	52	291+	10	31	8	141	3	.25L	.25L	.62	1.52L	C	CC		6500000010								
11317	−5222	44.0	7	291+	8	31	8	129	3	.85	.22:	.40L	6.99L	BC	AF	1	9500101118								
11318	−5416	51.6	49	292+	7	25	7	128	3	5.23	1.37	.40L	6.61L	BC	AA	0	9500000008			2	13	239179 MA		7	76
11318	−5505	51.9	47	292+	6	18	5	130	3	2.69	1.50	.40L	8.04L	BB	AAB	0	9401100008								
11318	−5724	52.9	5	293+	4	18	9	138	4	.62	.26L	.40L	11.48L	B	AC F		9400110108								
11319	−5018	56.9	7	291+	10	18	5	165	3	1.23	.65	.40L	1.24L	BC	AB K	2	9601001000								
11319	−5720	57.4	48	293+	4	18	10	134	3	.59	.25L	.41L	11.25L	B	AHJ		9400110008			2	13	239180 K0		19	75
11320	−5510	0.9	53	292+	6	24	11	135	3	.35	.25L	.43L	9.29L	C	C I		9400000008								
11320	−5925	4.8	56	293+	2	21	9	145	3	.51	.25L	1.94L	26.87L	B	BE		650021100C			1	17	1884		4	
11321	−5836	6.8	54	293+	3	17	3	143	5	1.25	.76	.43L	13.58L	BC	AA	2	9600001008								
11321	−5818	10.2	23	293+	3	31	17	156	4	.33	.25L	.54L	19.25L	B	DI F		9501100008								
11322	−5226	13.4	47	291+	8	22	6	157	3	.27L	3.68	11.15	5.87:	BCC	HAAA		9581000248		8	1	32	X1132−524		74	8
11322	−5542	15.2	38	292+	5	56	23	158	2	.29L	.26L	.67	12.67L	D	FEC		9501000108								
11322	−5220	15.7	55	291+	9	41	8	138	3	.25L	.25L	.40L	2.60	C	DFB		9601200128		8						
11323	−5652	19.5	57	293+	4	21	8	131	3	.75	.25L	.40L	12.26L	B	AE		6501100008			2	13	239184 K0		36	73
11323	−5447	21.6	10	292+	6	24	9	133	3	.42	.25L	.40L	11.54L	D	CG		9501010018								
11323	−5359	22.0	9	292+	7	28	9	133	3	.59	.28L	.47L	2.16L	B	BDB		3600110000			4	13	239189 B8		8	47
11323	−5856	23.9	52	293+	2	18	7	139	4	.30L	.22:	2.18	4.79	DBD	ECAB		8700000008			1	14	129− ? 25 ..		31	
11324	−5818	24.7	31	293+	3	32	8	150	3	.36	.25L	.50L	19.19L	F	CDM		9502100008								
11324	−5841	26.2	19	293+	2	21	8	135	5	.74	.27L	.52L	15.53L	B	BDL		9500001008			1	40	K3/4 (III) 4		52	98
11325	−5705	30.3	54	293+	4	29	16	151	3	.36L	.25L	.48	4.57L	C	J CD		9501000538		C						
11325	−5944	32.3	52	294+	1	16	5	144	3	1.18	.47	1.43L	8.83L	BC	ABFE	2	860101120C			1	16	05254 M6		58	93
11326	−5917	36.9	49	293+	2	55	14	139	2	1.22L	.25L	.72	15.48L	C	K B		8502211228		8						
11326	−5713	37.2	36	293+	4	24	8	135	3	.74	.37	.40L	3.34L	BC	ABME	0	9500000318			1	1	V491 CEN		18	3
11326	−5117	38.6	43	291+	10	54	8	56	3	.30L	.26L	.55	1.02L	C	FD		7600000000								
11326	−5257	39.9	57	292+	8	29	8	128	3	1.14	.27	.40L	1.69L	BD	AC H	0	9601101220			1	13	239196 G5		3	68
11326	−5550	41.1	46	292+	5	51	8	61	3	.57	.25L	.40L	12.82L	B	BK		9601010008			2	13	239198 K0		2	68
11326	−5727	41.3	41	293+	4	25	12	151	5	.53L	.25L	.66	3.91	CC	DKDA		9583010208		4						
11327	−5911	42.8	56	293+	2	16	3	152	4	1.81	.79	.49L	21.44L	BE	BB	2	6502112008		2	1	17	1885		4	
11327	−5532	42.9	2	292+	5	22	3	128	3	1.87	1.48	.41L	9.38L	BB	AAC	0	9500100318								
11327	−5400	47.0	13	292+	7	36	8	127	3	.34	.25L	.40L	2.01L	C	CD		3701110000								
11327	−5100	47.5	10	291+	10	42	8	133	2	.28	.25L	.40L	1.80L	C	B		8500100000								
11328	−5742	48.7	5	293+	3	31	12	151	3	.32	.23	.44L	17.26L	FD	CD	0	9302000418								
11329	−5514	56.8	55	292+	6	58	8	147	2	.22	.25L	.45L	9.92L	C	E F		9400000008								
11329	−5927	59.5	28	293+	2	30	3	160	2	.25L	.27L	1.17	26.61L	C	GBF		6501111428		8						
11330	−5036	1.9	5	291+	10	35	19	146	2	.29	.25L	.40L	1.43L	C	E		5500000000								
11330	−5100	2.3	58	291+	10	31	9	131	3	.80	.25L	.40L	1.31L	C	BG N		7600100000			1	13	239201 K2		7	80
11330	−5907	3.0	3	293+	2	39	8	144	3	.39	.25L	.53L	24.56L	E	CKI		5501200008								
11331	−5749	9.7	27	293+	3	50	34	130	3	.25L	.25L	.40L	5.51	E	BD		9580100558								
11331	−5716	10.1	25	293+	4	27	16	164	4	.25L	.25L	.56	3.98	DC	CC		9500200408		4						
11331	−5609	11.4	58	293+	5	23	8	135	3	.81	.35	.40L	9.36L	BF	AB	4	9701000008			1	17	1887		2	145
11332	−5011	15.0	52	291+	11	18	5	167	3	1.93	.77	.40L	1.20L	BC	AA L	4	8501000010								
11332	−5026	15.7	14	291+	10	23	6	131	3	2.33	1.26	.40L	1.03L	BC	AAJ	1	8500000000								
11332	−5530	16.5	10	292+	6	45	22	127	2	.88L	.25L	.44	3.33:	DD	K GC		9700200318								
11332	−5301	17.7	41	292+	8	54	33	144	2	1.14L	.25L	.40L	1.92	C	KN E		9600000010								
11333	−5752	18.4	25	293+	3	17	6	140	4	11.28	9.16	1.83	8.17L	BCB	AAAE	9	9500200758	29	8						
11333	−5936	20.3	3	294+	2	18	3	145	3	4.01	2.18	2.26L	29.81L	BB	AAC	0	740021133C		8						
11333	−5956	22.4	42	294+	1	23	6	142	3	.42	.34	1.79L	25.70L	FC	DDF	1	951212241C		2	1	16	05259 M8		71	131
11333	−5806	23.5	40	293+	3	17	7	155	4	2.04	.58	.47L	14.25L	BD	ABH	9	9504000008								
11335	−5737	32.7	42	293+	4	27	8	135	4	.39	.23	.59L	12.65L	CD	BBDB	0	9401010008								
11335	−5910	35.3	57	293+	2	25	8	142	3	.55	.35L	.49L	18.91L	B	BD		5500310008								
11336	−5815	38.6	30	293+	3	15	6	151	5	3.67	2.26	.50L	17.90L	AB	AAFE	3	9512101408		4						
11336	−5649	39.1	25	293+	4	35	8	134	3	.60	.30L	.40L	8.89L	B	BEI D		5500020008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11336−5923		41.1	14	294+ 2		38	8	149	2	.28	.25L	.60L	40.82L	C	F		3401100008								
11337−5339		45.3	18	292+ 7		36	12	137	2	.35	.47L	.40L	1.44L	C	DG I		7600000000								
11337−5130		46.2	29	291+ 9		58	26	129	3	.25L	.25L	.54L	2.48	B	EC		9500001000								
11337−5558		47.9	14	293+ 5		30	16	150	2	.54L	.25L	.53	8.73L	F	CC		9702000108								
11338−5943		50.8	55	294+ 2		43	8	148	2	.28	.25L	2.82L	33.27L	C	D		740000000C			2	13	239212 G5		9	76
11338−5313		50.9	32	292+ 8		23	8	128	3	.54	.33L	.40L	1.24L	B	BE		9600000000			1	40	K4 III 2		4	96
11339−5906		57.5	35	293+ 2		24	3	147	3	.98	.43L	.55L	17.82L	E	ADI		4500420008		1						
11339−5826		59.0	29	293+ 3		19	3	139	5	1.66	.76	.40L	20.13L	BB	AA	4	9500000008								
11339−5509		59.4	28	292+ 6		26	13	137	2	.43L	.39L	.64	3.41:	ED	BBD		9604000338		4	1	32	X1134−551		100	4
11340−5527		0.3	53	292+ 6		37	8	126	3	.26	.25L	.41L	10.34L	D	G GG		9500100008			2	13	239214 K0		11	80
11340−5921		0.8	54	294+ 2		27	11	150	3	.45	.32L	.52L	28.00L	B	CE		4501200008								
11340−5433		1.6	9	292+ 6		41	10	134	3	.76L	.25L	.33	12.06L	C	MC		9400000008								
11340−5909		2.7	13	294+ 2		24	8	139	3	.86	.32	.45L	18.21L	BF	AE	0	5500420008		1	2	13	239215 K5		4	80
11340−5114		4.8	34	291+10		35	9	137	3	.43L	.25L	.82	3.01:	CE	CHCG		8501000440		C	1	32	X1133−512		104	12
11340−5036		5.2	0	291+10		29	9	131	3	2.03	.59	.40L	1.35L	BD	AB M	2	5500000000								
11341−5138		6.3	6	291+ 9		17	9	135	3	1.00	.61	.40L	1.47L	BC	BB	0	8600111210								
11341−5722		11.6	60	293+ 4		70	23	153	2	.74L	.25L	.40	13.04L	C	D		9402000008								
11342−5907		15.5	14	294+ 2		19	5	144	3	2.03	.97	.49L	15.45L	BB	AA	0	5500321008		1						
11342−5622		17.2	12	293+ 5		20	8	136	3	.63	.43	.40L	9.89L	BC	BB	2	9501101108								
11344−5946		24.0	51	294+ 1		19	9	142	3	.59	.40	.85	22.24L	BCC	ACD	0	650000000C								
11344−5424		25.1	17	292+ 7		20	6	130	3	18.29	13.00	2.30	2.11:	BBCF	AAAA	0	9610000008								
11344−5917		25.9	41	294+ 2		29	9	150	3	.27	.25L	1.02	28.56L	C C	DNED		2401100118								
11344−5904		26.9	36	294+ 2		24	6	143	3	.68	.25	.49L	23.33L	DD	BD F	0	5501311208		1	1	40	B9 IV 2		21	90
11344−5702		28.8	6	293+ 4		31	10	135	3	.56	.34	.40L	9.23L	BC	BB	0	8500101008								
11344−5605		29.1	31	293+ 5		19	9	130	3	.68	.59	.40L	8.73L	CC	BA E	2	9701101108								
11345−5059		31.4	5	291+10		26	8	135	3	1.08	.22:	.40L	1.04L	BD	BD F	0	8600000000								
11345−5134		32.3	58	291+ 9		44	29	161	2	.35L	.25L	.43L	2.40	D	F		8500110310								
11346−5911		37.4	21	294+ 2		26	8	144	3	.50	.18:	.46L	24.28L	DD	BE	4	4501321208		1						
11346−5757		38.4	18	293+ 3		17	3	151	4	1.76	.54	.44L	13.43L	BB	AB E	0	9502000218			2	1	V689 CEN		57	3
11346−5557		39.3	13	293+ 5		29	12	134	3	.25L	.25L	1.06	9.41:	CD	FJEB		9580151638		1						
11346−5833		40.4	16	293+ 3		32	8	91	5	.55	.25L	.52L	20.31L	B	AL		9500100008								
11347−5938		45.5	52	294+ 2		47	15	149	2	.36	1.11L	2.75L	28.29L	F	CFE		440110010C								
11347−5511		46.0	10	292+ 6		18	5	130	3	10.19	2.97	.44L	7.82L	BB	AAC	0	9502200128		4						
11348−5838		53.6	28	293+ 3		28	8	140	5	.51	.23:	.58L	21.30L	BE	BBI	0	9510130008		1						
11349−5842		54.7	16	293+ 3		59	10	138	2	.43	.14:	.48L	13.76L	CF	FE	0	7500130008		1						
11349−5910		56.4	27	294+ 2		57	22	153	2	.44L	.25L	.63	7.25L	F	FI		4601211108								
11350−5736		3.0	23	293+ 4		46	23	137	2	.25L	.25L	.59L	3.16	D	EB		9601000308								
11350−5140		3.1	54	292+ 9		46	30	129	2	.25L	.25L	.44L	1.63	C	KJD		8600000600		4	1	32	X1134−516		56	4
11350−5850		5.0	23	294+ 2		57	21	134	3	.25L	.25L	.78	15.29L	C	E		5500000308								
11351−5950		7.5	31	294+ 1		35	3	146	3	.29:	.19:	1.34	7.18L	CDC	DEBB	2	660000100C								
11351−5604		11.6	53	293+ 5		20	14	166	3	.25L	.25L	.91	5.68:	FC	KDC		96C3111548								
11352−5812		12.6	56	293+ 3		27	9	137	3	.44	.25L	1.84L	18.34L	C	AG		850221004C		8						
11352−5017		16.2	37	291+11		32	8	131	3	.90	.23:	.40L	2.01L	BE	BB F	0	3500000000			1	13	239238 K5		9	85
11352−5543		17.3	56	293+ 5		33	8	136	2	.38	.34L	.83L	7.37L	D	BFFD		9602140548		1						
11352−5932		17.5	50	294+ 2		15	5	144	3	6.46	2.44	2.31L	26.80L	BB	AA	2	7502100010C								
11353−5456		20.2	32	292+ 6		28	8	49	3	.25L	1.12	1.07	9.39L	CD	AA		9501000108								
11353−5818		21.8	46	293+ 3		21	8	136	5	.28L	.89	.82	16.01L	BC	GAB		652112000C			1	7	HEN 685		2	
11354−5720		26.5	11	293+ 4		26	8	142	5	.67	.27	.40L	19.97L	BD	BB H	5	9402021008		1						
11354−5807		26.6	17	293+ 3		19	3	81	5	.25L	.25L	1.10	8.13:	DC	DCD		964330155C		C	1	32	X1135−581		5	12
11354−5436		26.8	45	292+ 6		60	8	148	3	.25L	.25L	.40L	2.41	C	C		7700000008								
11354−5937		28.1	35	294+ 2		42	18	138	2	.77L	.17	2.59L	20.27L	F	JG		650120000C								
11354−5539		29.8	33	293+ 5		32	18	127	2	.39L	.25L	.46	9.67L	C	HE		9503120238		1						
11355−5822		30.3	38	293+ 3		29	8	154	4	.38	.25L	2.45L	20.89L	D	EJJ		550111000C								
11355−5450		35.4	57	292+ 6		23	20	148	2	.44L	.25L	.36	9.24L	C	D		9501200008								
11356−5904		39.7	21	294+ 2		49	16	153	2	.31L	.41L	.50	19.16L	F	CC		5501100328		8						
11356−5227		41.8	36	292+ 9		75	11	129	2	.42	.25L	.40L	6.26L	C	C		9500100108			1	13	239243 K0		4	80
11357−5547		42.1	33	293+ 5		50	12	143	2	.37L	.25L	.92	9.47L	E	DH		9502231438		1						
11358−5232		48.2	14	292+ 8		30	8	140	3	.41L	.25L	.69	5.22L	B	BNBB		9501100008								
11358−5959		50.1	25	294+ 1		26	5	142	3	1.56	.40	2.66L	37.54L	CD	AC	0	550110000C								
11358−5811		52.6	51	293+ 3		67	8	128	2	.29	.25L	2.06L	17.02L	D	CD		950021053C		C						
11358−5156		52.8	28	292+ 9		20	4	127	3	1.73	.45	.40L	1.70L	BC	ABFK	0	5601000200			1	13	239246 K5		4	81
11358−5013		52.9	19	291+11		38	24	168	3	.25L	.25L	.40L	1.95	D	M C		3501000100								
11359−5258		54.9	26	292+ 8		25	6	128	3	1.20	.35	.43L	5.08L	BC	ACKF	1	9500002008								
11359−5759A		57.9	50	293+ 3		15	6	137	4	.97	.41	.88:	7.92L	BCD	ACEB	6	958010340C		2						
11360−5915		4.4	18	294+ 2		19	9	144	3	.96	.22	2.18L	22.93L	BD	ADM	0	950000020C			1	40	K2/3 III 3		52	96
11361−5449		7.9	49	293+ 6		21	8	125	3	.45	.25L	.40L	9.16L	B	BI		8500110008								
11362−5547		15.2	55	293+ 5		32	10	146	2	.41L	.25L	1.06	9.65L	F	K EC		9500311528								
11362−5810		15.4	21	294+ 3		18	8	140	5	.96	.25	1.66L	16.81L	BE	AC	3	950020022C								
11362−5616		16.5	7	293+ 5		39	3	143	3	.30L	.25L	1.09	10.73L	D	KKEB		7540120348								
11363−5701		18.0	15	293+ 4		25	11	137	3	.56	.25L	.40L	2.80L	B	BF		9701010000								
11363−5906		18.3	44	294+ 2		37	3	155	3	.25L	.27L	1.06	9.40	CD	NFC		4600301328		8						
11363−5411		21.3	49	292+ 7		21	9	130	3	.61	.39	.40L	1.92L	BC	BD E	1	8501010000								
11364−5819		27.5	48	294+ 3		27	13	149	5	.25L	.25L	.84:	10.07	DC	GCB		760320030C		4						
11364−5840		28.6	18	294+ 3		52	14	137	2	.25L	.25L	.86:	6.31	CE	J EB		3602000608		4						
11367−5552		42.1	57	293+ 5		51	3	136	3	.25L	.25L	.95	7.14:	DD	I IC		96C1002438								
11367−5237		42.9	13	292+ 8		34	23	128	2	.62L	.25L	.40L	2.18	D	HM D		9500000108								
11367−5023		45.2	27	291+11		55	19	134	2	.46L	.32L	.36	1.96L	D	ED		1500000000			1	14	216− G 27 Sb		12	
11367−5819		45.4	10	294+ 3		45	10	128	2	.42	.39L	1.74L	12.55L	C	BGFD		660340130C		4	2	13	239258 G5		5	71
11367−5603		46.6	10	293+ 5		20	3	131	3	1.27	.74	.40L	7.55L	DD	AA	9	8602000008								
11368−5817		50.4	4	294+ 3		16	6	150	4	1.06	.39	1.61L	14.01L	CC	AA	6	950240130C		4						
11368−5316		50.6	33	292+ 8		29	12	132	3	.25L	.25L	1.00	2.75:	CC	DBB		7500000218			1	14	170− G 9 S.		7	
11368−5905		51.7	53	294+ 2		33	8	139	3	.31	.26L	2.06L	26.81L	C	DF		950020132C		8	1	7	306932		77	
11369−5108		56.9	49	292+10		24	3	130	3	1.63	.37	.40L	1.22L	BC	ABH	1	8600002000		2	1	13	239262 K2		3	75
11369−5725		58.2	38	293+ 4		30	12	143	5	.36L	.25L	.59	5.44	FC	EFEB		8681000138		8						
11370−5916		0.8	14	294+ 2		45	11	137	2	.25L	.25L	1.16:	7.61	FD	EA		960010031C								
11370−5535		3.4	56	293+ 6		37	17	142	3	.25L	.25L	.70:	4.91	DF	LFGB		9681011448								
11370−5730		5.0	48	293+ 4		21	8	138	4	.97	.37	.44L	15.07L	BF	AD H	5	8501200148		8						
11373−5827		19.5	36	294+ 3		45	18	135	2	.39L	.31L	1.01	13.19L	F	DCG		550222141C		5						
11373−5807		20.5	42	294+ 3		23	8	136	5	.28L	.25L	1.05	16.25L	B	HGB		950020030C								
11373−5953		21.7	50	294+ 1		25	5	142	3	3.22	3.09	1.69:	10.52:	BBDF	AACB	4	760130043C			3	13	239271 A0		1	92
11374−5130		25.3	42	292+10		135	8	69	3	.25L	.34L	.40L	2.36	F	NKE		7501000000								
11374−5417		26.9	15	293+ 7		27	8	130	3	.71	.29:	.40L	2.24L	BF	BD I	2	9501002210								
11374−5818		27.4	13	294+ 3		14	4	151	5	7.31	2.56	.86	18.63L	ABD	AAB	0	951540130C			1	17	1902		1	
11374−5830		29.7	9	294+ 3		76	19	168	2	.33L	.25L	1.53	13.62L	D	HGDI		350022141C		5	1	32	X1137−584B		113	4
11375−5517		30.2	20	293+ 6		74	8	68	3	.38	.25L	.40L	9.35L	C	DJ I C		9500001008								
11375−5330		32.0	12	292+ 8		21	6	131	3	4.79	1.89	.47:	1.35L	BBD	AACC	1	9601001000			1	7	WRA 853		7	
11375−5547		34.4	47	293+ 5		28	11	135	3	.25L	.25L	.89	5.17	CD	K CB		9681000428								
11375−5854		35.0	30	294+ 2		20	5	140	3	4.86	3.32	.52L	15.84L	BB	AAE	0	3500001008								
11375−5039		35.7	12	292+10		69	8	143	3	.27L	.54L	.43L	1.79	C	HI C		4500100000								
11376−5406		37.3	40	293+ 7		26	14	156	3	.25L	.25L	.62	2.34	CD	BC		9503010100			1	14	170− G 10 ..		40	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
11376−5952	37.6	17	294+ 1		34	8	139	3	.47	.25L	2.82L	41.08L	C	CH G		8500200430								
11376−5913	37.8	15	294+ 2		65	14	137	2	.33L	.28L	1.22	17.66L	D	CB		9501101220								
11376−5321	38.5	43	292+ 8		25	11	126	3	.47	.25L	.40L	5.88L	B	CD		5500010008			1	40	K4/5 III 3		38	98
11376−5843	40.5	26	294+ 3		39	8	144	3	.37	.25L	.49L	24.28L	C	DN		2500000008			2	13	239273 G5		5	72
11377−5716	46.8	41	293+ 4		27	8	141	5	.64	.34	.40L	2.62L	CC	BCHK	3	9701020000		1						
11377−5827	47.1	18	294+ 3		19	10	148	3	.60	.28	1.67L	10.54L	CD	BCFG	1	560022141C		5						
11377−5640	47.9	31	293+ 5		24	8	151	3	2.69	1.13	.40L	2.43L	BC	AAE	0	5701010000								
11378−5936	50.4	35	294+ 2		43	3	152	3	.25L	.25L	1.13L	9.80	D	K ED		760001043C								
11378−5901	53.3	28	294+ 2		36	10	137	2	.25L	.25L	1.79	21.53L	D	CD		850110130C		4						
11378−5900	53.6	21	294+ 2		21	9	151	3	.45	.28L	2.10L	23.76L	C	CFBG		850110130C		4						
11379−5538	56.1	44	293+ 6		44	8	127	2	.65	.48L	.43L	9.68L	F	CE F		9501101218								
11379−5945	56.5	33	294+ 2		38	8	145	3	.50	.25L	3.08L	37.17L	D	B		850010010C								
11379−5037	56.7	29	292+10		56	8	141	2	.26	.35L	.43L	2.67L	C	CD		4500100000								
11379−5604	57.4	30	293+ 5		57	8	145	2	.34L	.25L	.51	14.71L	F	C		9500100008								
11379−5804	58.2	34	294+ 3		27	8	137	4	.35	.25L	1.81L	18.50L	C	C		950020020C								
11380−5443	0.9	56	293+ 6		19	8	128	3	.43	.25L	.40L	2.07L	B	CB H		5700001010								
11380−5512	4.4	51	293+ 6		27	5	129	3	1.88	.53	.49L	11.02L	BC	ABG	2	9500001008								
11381−5735	6.0	37	294+ 4		19	6	136	5	10.37	3.88	1.69L	12.17L	CB	AAB	7	951011021C		8	1	17	1904		29	
11381−5602	9.2	39	293+ 5		40	8	132	3	.49	.28L	.42L	10.87L	C	AM J		9500200108			2	13	239279 K0		11	77
11382−5341	17.0	29	293+ 7		20	6	128	3	10.49	2.64	.44:	1.17L	BBC	AAD	1	9600000000			4	13	239284 M0		1	60
11382−5243	17.9	31	292+ 8		27	3	131	3	2.15	1.16	.40L	6.34L	BC	AAH	3	9401001008								
11383−5801	22.5	59	294+ 3		20	8	130	5	.62	.27	1.83L	13.71L	BC	AC	1	960010020C								
11384−5750	24.6	5	294+ 3		36	20	135	3	.25L	.31L	.86L	4.74	D	LJGB		970021160C								
11384−5449	27.5	15	293+ 6		23	11	135	3	.86	.15	.40L	2.35L	BD	AE C	0	4600001010			2	13	239287 K0		1	76
11384−5809	28.1	54	294+ 3		27	8	142	4	.32	.25L	1.64L	19.59L	B	BL		951000000C								
11384−5557	28.6	57	293+ 5		54	8	127	2	.25L	.25L	.60L	3.20	D	HA		9700100208								
11384−5227	29.9	35	292+ 9		84	12	126	2	.45L	.25L	.45	5.57L	D	F		9500100028		8						
11385−5722	32.3	50	294+ 4		20	3	139	5	11.59	4.22	.45	2.19L	BBC	AAC	4	9703000000	14		1	1	UV CEN		10	3
11385−5517	33.9	49	293+ 6		17	3	78	3	92.60	138.32	193.02	104.02	BBCE	AAAA	0	93B1100108			2	13	239288 G0		2	70
11385−5313	34.9	11	292+ 8		28	13	135	3	.25L	.25L	.63	4.47	CE	NED		6400000338		4						
11386−5853	36.2	59	294+ 2		22	6	138	3	1.32	.54	2.03L	23.58L	BC	AB	2	850010130C								
11386−5824	41.9	1	294+ 3		16	3	140	5	1.38	.93	1.94L	15.71L	BB	AA	2	760010000C								
11387−5909	45.6	35	294+ 2		41	3	141	3	.34L	.29L	1.21	6.64:	CE	EBC		770100010C								
11388−5653	49.2	26	293+ 4		40	26	139	2	.27L	.25L	.49	2.36L	F	KDD		4700100000								
11388−5752	50.5	2	294+ 3		33	18	135	2	.26L	.25L	.86	10.21L	D	K CC		9600210500								
11389−5940	59.7	55	294+ 2		28	7	141	3	1.29	.26	2.13L	30.46L	BD	AC	0	850110000C								
11389−5607	59.8	24	293+ 5		26	11	137	3	.56	.18:	.41L	10.69L	BD	ACFD	0	9500110218		4						
11390−5726	0.0	59	294+ 4		26	8	133	4	.47	.47L	.56L	2.82L	C	CGD		9702100200		4						
11390−5730	5.1	32	294+ 4		69	24	128	2	1.55L	.25L	1.99L	3.72	E	I NGB		9601100208		4						
11391−5948	6.6	26	294+ 2		24	8	138	3	.82	.37	2.61L	24.87L	BC	BB	0	840010000C								
11392−5940	13.6	6	294+ 2		56	8	68	3	.51	.28:	2.19L	36.40L	CD	BC	0	850110000C								
11392−5445	14.3	57	293+ 6		19	3	132	3	1.67	.72	.48:	6.82L	BCC	AADE	1	9500102018		2						
11392−5305	17.2	42	293+ 8		31	8	130	3	.60	.25L	.40L	7.48L	B	B G		9400000008								
11392−5828	17.6	8	294+ 3		18	8	70	4	.54	.25L	1.81L	26.39L	C	BGME		650021000C			1	40	K1 III 2		39	90
11393−5646	18.9	21	294+ 5		46	8	138	3	.38	.25L	.40L	2.95L	E	B		3600111000								
11393−5533	20.1	35	293+ 6		35	9	130	2	.32	.25L	.40L	7.99L	C	B		9601000008			1	7	WRA 857		9	
11393−5135	20.4	36	292+10		17	7	130	3	3.22	1.68	.44	1.26L	BCC	AADD	0	9700000100			1	16	05297		84	133
11394−5911	28.7	57	294+ 2		15	4	145	3	.93	.57	.86:	19.57L	BCD	ABCF	1	860111210C								
11394−5819	29.7	25	294+ 3		40	15	150	2	.31	.29L	1.67L	13.86L	F	CF		960110000C								
11395−5651	30.5	44	294+ 4		24	8	137	4	.93	.36	.40L	2.54L	BC	ABK	1	3700211000								
11395−5711	31.7	43	294+ 4		67	16	132	3	.25L	.25L	.44L	2.82	C	L I C		7600000100								
11395−5556	33.0	49	293+ 5		22	7	136	3	2.28	1.87	.41:	10.48L	BBC	AAE	1	9520000008								
11395−5932	33.5	45	294+ 2		21	10	144	3	.55	.28	2.47L	25.14L	BD	BB	2	950201010C								
11395−5741	33.7	5	294+ 4		22	7	141	4	.25L	.25L	1.28:	6.48	C	HCB		960010141C		4						
11395−5649	35.9	42	294+ 5		40	10	135	3	.48	.25L	.40L	3.40L	C	BK		3600211000								
11396−5213	37.9	13	292+ 9		42	8	132	3	.42	.25L	.40L	1.06L	C	EHK		0600010000			1	40	K3 III 3		9	96
11396−5547	39.0	3	293+ 6		23	3	133	3	1.40	.51	.58:	7.16L	BCF	AAED	0	9600001008			1	40	A3/4 III/I 3		34	93
11396−5749	39.5	26	294+ 4		31	10	134	3	.29	.25L	1.89L	17.84L	D	D		940000000C								
11396−5833	41.7	20	294+ 3		15	3	55	4	.55	.27	2.11L	5.33:	BD	BCCD	2	570101000C								
11397−5738	45.4	38	294+ 4		28	8	129	4	.38	.25L	1.96L	13.98L	B	BG		950120161C		4						
11398−5949	49.1	30	294+ 2		34	8	142	3	.43	.17:	2.79L	29.31L	BE	BDC	0	740010000C								
11398−5220	52.9	32	292+ 9		31	8	134	3	.55	.25L	.40L	1.30L	B	BK		0600000000								
11399−5308	54.2	26	293+ 8		54	26	141	2	.25L	.25L	.40L	1.95		C		8500000108								
11399−5844	57.9	23	294+ 3		42	10	136	2	.25L	.25L	1.45	8.53L	D	JBE		770100041C			4	1	X1140−587		61	4
11400−5124	1.1	41	292+10		35	8	44	3	.49	.25L	.40L	1.47L	C	AH F		7500100000								
11400−5922	1.4	21	294+ 2		20	9	143	3	.41	.25L	2.41L	22.85L	B	BD		550342010C								
11400−5624	2.9	7	294+ 5		28	5	135	3	1.50	.65	.40L	1.84L	BC	AB	0	1700001000								
11400−5527	4.4	6	293+ 6		39	10	140	2	.46	.25L	.40L	12.27L	E	B		9500200008								
11401−5317	6.4	9	293+ 8		34	18	138	3	.32L	.25L	.39:	3.64		DC K FC		9500000528								
11401−5733	7.1	21	294+ 4		35	8	133	4	.51	.22:	.52L	15.48L	EF	BBF	0	9501100008								
11401−5530	9.9	20	293+ 6		19	7	131	3	.40L	.78	2.33	2.48:	C	D BAAB		9720100008								
11401−5059	9.9	0	292+10		17	5	131	3	4.09	1.52	.40L	1.28L	BB	AADM	3	2600000000								
11403−5129	21.7	31	292+10		18	8	135	3	.70	.27L	.40L	1.08L	B	ADI M		9600010000				1	16	05302	8	105
11403−5156	22.9	48	292+ 9		39	8	131	3	.41	.25L	.40L	1.28L	C	DF		4700000000								
11404−5425	25.4	8	293+ 7		37	25	137	3	.25L	.25L	.40L	2.65		C FFI E		8600000210		4						
11404−5521	25.7	38	293+ 6		33	10	130	3	.38	.26L	.40L	10.89L	C	CHE		9601000008								
11404−5920	28.6	18	294+ 2		31	9	144	2	.31	.29L	2.45L	28.60L	C	BDI		650211030C								
11405−5726	31.9	53	294+ 4		17	5	137	5	13.39	13.82	3.00	8.75L	ABE	AAAD	8	9581111578	27	8						
11405−5714	33.3	22	294+ 4		37	3	150	4	.25L	.25L	.47:	4.14		CE BI DC		3602110210				1	40	K1 III 3	37	98
11405−5437	33.3	30	293+ 7		49	18	154	2	.49	.64L	.43L	9.22L	F	BJ		9402000018								
11406−5931	37.7	41	294+ 2		16	4	143	3	4.41	3.26	.75:	20.86L	BB	AAC	1	540110010C				1	40	K1/2 (II) 3	11	96
11406−5209	38.7	48	292+ 9		37	8	135	2	.46	.44L	.55L	1.72L	C	CFK		3600000000				1	13	239316 K0	9	80
11406−5348	40.3	52	293+ 7		27	10	131	3	.30	.26	.40L	6.02L	CD	BD	0	9500000008								
11407−5303	42.7	10	293+ 8		40	8	132	3	.25L	.25L	.67	2.07		BC HHBB		8500000108								
11407−5713	45.9	56	294+ 4		26	3	146	4	.39	.44L	.44L	14.83L	C	CLJG		9402110608								
11408−5940	52.3	60	294+ 2		33	10	140	3	1.00	.30:	2.99L	31.16L	CF	ABD	9	640011141C		4						
11409−5742	57.1	52	294+ 4		22	8	144	3	.42	.23	.40L	15.16L	FD	CC	3	9500100508								
11409−5219	57.1	37	293+ 9		41	8	125	2	.49	.66L	.40L	1.80L	C	CM		0601000000								
11410−5620	2.7	22	294+ 5		39	17	129	2	.25L	.50L	.72	5.58L		KDC		5602100318			4	1	X1141−563		47	4
11410−5400	4.9	8	293+ 7		28	10	132	3	.25L	.26L	.97	1.80L		3 DAK		9601000000								
11412−5041	13.0	28	292+10		19	4	130	3	2.08	.82	.40L	1.00L	BB	AAJ	0	4600001000								
11412−5930	13.7	18	294+ 2		28	10	144	3	.46	.29:	2.47L	24.57L	BD	BD	2	540120000C								
11412−5213	16.2	26	293+ 9		83	8	124	2	.27L	.28L	.46	1.36L		D DDE		2601000000								
11414−5934	25.7	29	295+ 2		21	6	142	3	1.50	.81	2.02L	23.49L	BC	AAG	0	4401100000C								
11414−5537	28.2	29	294+ 6		22	4	136	3	4.05	2.01	.45:	7.79L	BBD	AACE	0	8600000008								
11415−5715	33.5	33	294+ 4		24	11	148	5	.25L	.25L	1.12	4.73		CD EEB		9601220608								
11417−5411	42.7	11	293+ 7		48	8	136	3	.25L	.25L	.40L	3.41		C M EE		9501000340			C	1	X1141−541		58	12
11417−5845	43.1	49	294+ 3		32	8	138	3	.39	.25L	2.30L	16.35L	C	CI		950000000C								
11417−5750	44.1	45	294+ 4		36	10	138	3	.25L	.25L	.91	14.88L		D L BE		940110020C								
11417−5425	47.5	22	293+ 7		22	7	129	3	2.24	.75	.40L	5.92L	BC	AA J	1	9500001008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Con rmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b		SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
11417−5627	47.8	3	294+ 5		52	8	57	4	.42	.58L	.47L	13.01L	B	BFBI		7512010008								
11418−5809	49.1	47	294+ 3		20	3	154	4	1.78	.41	.69	12.11L	BCD	AACF	3	966110240C		2	2	13	239336 K2		3	75
11419−5715	54.4	48	294+ 4		19	9	153	5	.41	.19:	.40L	14.16L	CD	BD D	4	9412220608								
11419−5814	55.8	40	294+ 3		33	12	142	3	.25L	.25L	.79:	5.17	DC	LFDD		974020240C		2						
11420−5858	3.1	41	294+ 3		22	8	143	3	.74	.51	.68L	15.34L	BC	BBF	1	860111100C								
11421−5203	6.2	24	293+ 9		23	6	129	3	1.55	.69	.40L	1.18L	BC	ABM	0	5600000000								
11421−5936	7.0	19	295+ 2		30	8	142	3	.60	.31	2.69L	28.97L	CC	AC	0	240010021C		4						
11421−5722	7.3	56	294+ 4		88	22	129	2	.25L	.56L	.58L	3.87	D	LGC		9601100308								
11421−5745	10.7	27	294+ 4		39	3	141	3	.37	.25L	.40L	16.82L	C	AK		9400100008								
11422−5929	13.3	52	295+ 2		29	5	141	3	.36	.30L	2.63L	22.61L	C	BD H		450000021C		4						
11422−5803	15.1	40	294+ 3		24	8	155	3	.25L	.25L	1.68	6.24	DD	GBCB		950310052C		4						
11422−5529	16.3	28	294+ 6		92	16	126	2	.25L	.89L	.44L	3.23	D	BJC		6702100108								
11423−5548	19.8	10	294+ 6		58	22	129	2	.25L	.25L	.44L	3.08	D	GB		9701000008								
11423−5341	20.1	46	293+ 8		25	9	128	3	.67	.26	.40L	5.55L	BD	BC	0	9400100008								
11423−5404	20.4	14	293+ 7		56	29	158	2	.25L	.64L	.40L	1.86	C	A		9601000000								
11423−5532	21.3	53	294+ 6		32	12	135	2	.49	.32L	.42L	7.36L	C	BE		6601210108			2	13	239342 K2		31	76
11423−5146	21.7	59	293+ 9		46	30	152	2	.25L	.25L	.49L	2.17	D	DB		8403000130		8	1	32	X1142−517		107	8
11423−5911	22.7	47	295+ 2		38	8	149	2	.30	.25L	2.48L	23.74L	C	FG		450020000C								
11423−5015	23.3	35	292+11		43	10	132	3	.25L	.25L	.67	1.52	DF	FCC		6500000000			1	14	216− G 37 Sa		29	
11424−5536	26.0	36	294+ 6		30	8	135	3	.42	.21:	.40L	7.59L	CD	CE	0	9600110108								
11424−5618	26.2	38	294+ 5		33	3	54	4	2.10	.85	.40L	9.52L	CD	AA	2	8610144008		3	2	40	M3 III 2		25	100
11425−5836	30.6	9	294+ 3		63	11	137	2	.34	.25L	1.84L	12.45L	D	F H		960210012C			1	*41	11424−5835		43	1
11425−5855	34.3	29	295+ 3		17	3	144	3	1.20	.59	4.49L	7.96L	BC	ABGF	0	861121130C								
11425−5620	35.2	48	294+ 5		57	8	135	2	.54	.29L	.47L	12.28L	E	BD		7501144008		3	1	32	X1142−563		87	3
11426−5946	36.7	59	295+ 2		59	12	138	2	.67	.20:	2.41L	21.61L	EF	BG	1	940100000C								
11426−5933	38.0	54	295+ 2		30	11	144	3	.25L	.25L	1.20	6.56	DD	DGDA		270010021C		4						
11426−5642	38.2	4	294+ 5		23	11	133	3	.32	.21	.40L	2.93	BE	CCFC	4	1700010100								
11426−5908	38.6	55	295+ 2		23	8	144	3	.35	.30L	2.24L	19.08L	C	BD		550010000C								
11426−5441	40.6	40	293+ 7		59	17	127	2	.25L	.25L	.50L	2.80	D	DB		9600000108								
11427−5719	43.0	37	294+ 4		29	8	129	4	.31	.25L	.51L	15.00L	B	B		9400200008								
11427−5316	44.3	39	293+ 8		38	8	128	3	.32	.25L	.40L	8.20L	B	C		9401000008								
11427−5843	46.3	9	294+ 3		33	9	139	3	.44	.25L	2.50L	31.67L	B	BF		950100000C			1	*41	11428−5843		15	1
11427−5152	47.8	27	293+ 9		36	9	128	3	.42	.25L	.40L	1.56L	C	DG G		7502000000			2	13	239351 K0		11	85
11429−5626	55.4	22	294+ 5		45	12	131	2	.28	.26L	.42L	15.64L	D	GC		6500000008								
11429−5925	56.1	47	295+ 2		19	5	142	3	7.13	2.86	2.36L	25.33L	BB	AA	2	750000000C								
11429−5338	58.3	49	293+ 8		31	8	125	3	.31	.25L	.40L	6.58L	B	D		9400200008								
11430−5832	0.6	42	294+ 3		54	8	144	2	.28	.25L	2.05L	29.99L	E	G		950051010C								
11430−5332	1.3	29	293+ 8		26	8	126	3	.97	.25	.40L	3.60L	BD	AC C	0	9500100008								
11431−5913	6.2	25	295+ 2		23	10	145	3	.46	.27L	2.32L	29.38L	C	CE		450010000C								
11431−5601	11.5	42	294+ 5		19	9	157	3	1.23	.73	.40L	8.85L	BC	AA F	0	9601122108								
11433−5917	22.1	29	295+ 2		20	9	146	3	.95	.48	2.04L	21.78L	BC	AB	1	450010000C								
11433−5519	23.0	45	294+ 6		19	6	136	3	8.51	10.25	1.97	7.84L	BBC	AAAI	5	9601100218		4	1	32	X1143−553		68	4
11434−5832	25.1	16	295+ 3		17	5	138	3	1.46	.40	1.63L	15.81L	BD	ACFC	0	950043066C		D	1	*41	11434−5832		11	1
11435−5748	30.5	50	294+ 4		29	8	154	3	.38	.28	.40L	14.36L	CF	CD		9401000008			1	40	B2/3 VN 1		39	86
11435−5246	31.0	43	293+ 9		45	38	114	2	.38L	.91L	.53L	2.47	C	IGGE		7501000210								
11435−5829	33.9	20	295+ 3		30	4	140	3	.46	.25L	1.08L	7.47:	B	D BFHD		960044076C		D	3	*32	X1143−584		60	13
11435−5649	34.3	49	294+ 5		25	8	137	4	.56	.25L	.40L	12.71L	B	B K		0602040118		5						
11435−5026	35.0	55	292+11		30	11	134	3	.26L	.25L	.71	1.40	CC	KHBB		2500000000								
11436−5606	36.9	32	294+ 5		18	3	139	4	.90	1.68	17.45	34.41	BCBD	BAAA	7	9440113008		2	2	14	170− G 11 Sc		24	
11436−5227	38.4	32	293+ 9		33	10	127	2	.39	.25L	.40L	1.23L	C	DL		9600000000								
11436−5806	40.6	53	294+ 3		72	8	69	4	.25L	.25L	1.82L	4.67	D	HB		960110020C		4						
11437−5817	43.3	30	294+ 3		43	19	165	3	.25L	.25L	.86	4.60:	DD	I BC		960100000C								
11437−5810	45.1	10	294+ 3		26	8	142	4	.53	.25L	1.88L	16.99L	C	BCHD		941010020C		4						
11438−5714	50.8	38	294+ 4		22	3	131	4	1.40	.66	.43L	12.02L	BD	AB	1	9402101008								
11438−5658	51.6	42	294+ 5		30	8	148	5	.25L	.25L	.68	4.92	CD	CHCC		2781200528		4						
11439−5919	56.2	25	295+ 2		33	8	152	2	.27	.25L	2.41L	31.70L	D	E		350010010C								
11439−5427	57.0	32	294+ 7		18	8	130	3	.92	.22	.40L	6.28L	BC	AC H	0	9401000008			1	40	M1/2 III 2		23	100
11439−5117	57.9	17	293+10		25	12	150	3	.38	.25L	.40L	1.64	C	F E JD		8500000218								
11439−5606	59.5	32	294+ 5		18	6	137	4	2.28	1.37	.40L	34.41L	BC	AA	8	9400113008		2	1	13	239364 A0		41	88
11440−5939	0.2	2	295+ 2		23	8	144	3	.94	.46	2.78L	20.86L	BC	ABM	1	960010000C								
11440−5354	3.1	10	293+ 7		60	13	123	2	.31	.25L	.40L	6.64L	C	C G		8400000008			1	13	239367 +++		25	75
11440−5956	4.4	37	295+ 2		45	8	143	3	.49	.25L	3.19L	30.03L	D	BGL		940010000C			2	13	239368 K0		7	87
11442−5752	12.4	8	294+ 4		50	15	141	2	.25	.35L	.53L	13.63L	C	HI E		9400000008								
11443−5933	20.4	8	295+ 2		32	14	148	2	.33	.25L	2.13L	37.52L	F	DLJ		950322110C								
11443−5619	21.4	45	294+ 5		38	8	139	3	.31	.25L	.40L	8.90L	C	B G		8601000208								
11443−5040	22.7	36	293+11		25	9	129	3	.25L	.25L	1.38	2.81:	CC	HAB		1500000108								
11444−5850	24.4	25	295+ 3		21	5	143	3	2.47	.69	2.03L	16.42L	BC	AAJ	6	950221434C		1						
11444−5534	25.7	15	294+ 6		78	14	129	2	.27	.25L	.40L	8.36L	C	C		9600200308		4						
11444−5122	26.5	36	293+10		67	27	130	2	.25L	.58L	.40L	1.61	E	IB		9501000528		4						
11445−5658	30.8	31	294+ 5		89	26	165	2	.74L	.25L	.41	14.04L	D	M FE		1500200318		4						
11446−5850	39.9	2	295+ 3		28	9	143	3	.54	.26	2.09L	17.77L	CD	BB	0	950132322C		1						
11447−5945	42.5	55	295+ 2		37	16	138	2	.40	.29L	2.63L	28.17L	D	FL		950100011C		4	1	40	K0/1 III 2		54	96
11447−5811	45.3	58	295+ 3		28	10	137	2	.41	.26L	1.80L	14.91L	C	BE		950120011C								
11447−5844	45.8	28	295+ 3		38	8	140	3	.33	.30L	.66L	21.00L	C	CBK		950020100C								
11447−5854	45.8	53	295+ 3		17	6	142	3	2.46	2.05	1.89L	9.05:	BB	E AAI E	8	961212356C		1	1	32	X1144−589		120	1
11448−5724	51.0	60	294+ 4		22	5	140	3	13.64	3.33	.69	11.50L	BBC	AAB	1	9400000008	17		4	13	239373 K5		10	53
11449−5803	55.2	53	295+ 3		18	3	140	4	1.70	.45	.85L	18.48L	BB	ABKM	2	7502100108			2	13	239375 K5		5	77
11449−5933	57.6	4	295+ 2		47	7	137	3	1.47	.80	2.41L	20.93L	FD	AA F	7	960312221C								
11449−5411	60.0	12	294+ 7		30	19	133	3	.25L	.25L	.40L	2.76	C	KHKB		8500100008								
11450−5108	0.4	57	293+10		19	8	129	3	.59	.25L	.40L	5.36L	B	BG I		9400000008			2	13	239376 K2		3	80
11450−5952	4.6	21	295+ 2		21	9	140	3	1.99	1.02	2.10L	31.05L	BC	AAC	7	960000000C								
11451−5623	10.8	52	294+ 5		27	8	135	4	.74	.27L	.40L	10.39L	B	BE J		9600000208								
11452−5734	15.4	24	295+ 4		21	5	139	3	3.31	1.03	.65	13.59L	BBC	AABK	1	7401122108			1	17	1917		3	146
11453−5913	20.8	44	295+ 2		14	6	143	3	.72	.42	1.28:	11.58	BCDD	AABC	1	564113131C			1	32	X1145−592		21	1
11453−5817	21.7	37	295+ 3		32	8	136	4	.36	.25L	1.76L	20.25L	B	BEFG		951120073C		C	1	32	X1145−583		140	12
11453−5958	23.8	55	295+ 2		49	13	137	2	.35	.59L	2.59L	28.64L	E	CI		960300000C								
11454−5751	28.0	27	295+ 4		19	3	143	4	5.18	2.59	.51:	12.06L	BBD	AABF	6	9400000008								
11456−5732	37.8	53	295+ 4		21	3	140	3	4.15	1.27	.62L	13.55L	BC	AAE	1	7401222208		1						
11456−5512	39.2	51	294+ 6		51	21	146	2	.25L	.25L	.40L	6.04	E	B		9702000338			1	5	DC294.0+06.3		17	
11457−5820	42.8	19	295+ 3		54	11	137	2	.31	.32L	2.08L	18.26L	C	FCK		950210073C		C						
11458−5444	50.5	25	294+ 7		21	3	140	3	1.10	.80	.47L	7.81L	BD	BAEC	8	9501000008								
11458−5705	52.8	15	294+ 4		37	24	137	2	.26L	.35L	.47	4.05L	C	NDG		3700000108								
11459−5345	55.8	35	294+ 8		17	10	125	3	.74	.19:	.40L	4.74L	BE	AHEE	0	9502000018								
11459−5735	57.7	58	295+ 4		27	12	161	3	.25L	.25L	.49:	4.51	FB	FC		7501212108		1						
11459−5809	58.8	39	295+ 3		36	3	137	3	.37	.25L	.60L	18.95L	C	BGH		7501000008			1	*41	11460−5809		13	3
11461−5841	7.8	37	295+ 3		40	8	140	3	.50	.29L	1.95L	23.72L	B	BGL		950110120C								
11461−5522	8.6	54	294+ 6		72	3	69	3	.25L	.25L	.82	6.70:	CD	KJBD		9601000218								
11462−5726	13.7	15	295+ 4		31	22	146	2	.54L	.25L	.47	11.17L	D	K I D		7400000228		8						
11463−5825	20.5	33	295+ 3		19	5	138	3	3.65	1.50	1.90L	15.58L	BB	AAI F	3	951000000C			2	* 1	LY CEN		2	3
11464−5753	29.7	53	295+ 4		14	4	139	4	2.14	1.46	.40L	11.70L	BB	AAG	1	9412002008		2						

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11465−5617		32.1	31	294+ 5		25	8	132	4	.47	.21:	.40L	11.49L	CF	BB N	0	7600001008								
11465−5914		35.3	22	295+ 2		18	6	145	3	9.32	4.23	.84:	20.68L	CCF	AABG	8	560100000C								
11466−5301		40.8	45	294+ 8		38	10	130	3	.31	.25L	.40L	1.46L	C	C JK		3600010000								
11467−5812		43.1	16	295+ 3		67	8	142	2	.23	.25L	.50L	18.90L	C	E J		8502000118			1	*41	11467−5812		12	1
11468−5009		48.6	7	293+11		33	15	134	2	.42L	.25L	.58	1.83	CC	BB		0300000100			2	14	217− G 4 S.		33	
11468−5841		51.3	44	295+ 3		27	9	136	3	.25L	.25L	2.17	8.99	DD	J HCB		960110130C		4						
11468−5205		51.3	13	293+ 9		25	5	127	3	3.16	1.09	.40L	1.14L	BB	AA	0	6600000000								
11468−5950		53.9	27	295+ 2		24	5	141	3	10.65	4.32	1.23	29.12L	BBC	AAA	0	950010100C								
11469−5709		54.2	54	295+ 4		28	7	139	3	1.23	.42	.42L	13.31L	BC	AB	3	4500000008								
11470−5105		1.0	17	293+10		37	20	139	2	.33L	.25L	.40L	1.80	D	E EC		7602000128		8						
11470−5820		2.1	11	295+ 3		22	8	141	4	.43	.21:	.60L	15.00L	BE	EEL	0	6502000348		8	1	*41	11470−5819		13	3
11470−5701		2.1	40	295+ 5		16	4	134	5	1.76	.99	.40L	10.70L	BB	AAD	0	6501000008								
11470−5938		2.7	13	295+ 2		50	13	135	2	.30L	.38L	1.36	23.17L	E	GCE		750011054C								
11470−5028		3.8	60	293+11		42	12	125	2	.28	.25L	.40L	1.62L	C	C		1300100000			1	13	239398 K0		5	81
11470−5419		4.8	22	294+ 7		22	11	135	3	.63	.28L	.40L	8.89L	B	BBH		9500100308								
11470−5325		5.0	24	294+ 8		31	22	143	3	.25L	.25L	.42L	2.78	E	LC		3580000218		4						
11470−5438		5.5	20	294+ 7		44	8	63	3	.52	.25L	.40L	8.04L	C	B I		9500000008								
11471−5235		6.3	13	294+ 9		24	8	131	3	.25L	.25L	1.43	2.88	BB	EAA		6500000010								
11472−5026		15.1	32	293+11		19	8	126	3	.62	.25L	.40L	1.06L	B	CG		1300100000			1	13	239404 K0		2	70
11472−5724		17.8	18	295+ 4		24	9	139	3	.85	.18	.40L	12.29L	BF	AG	0	6502110008								
11473−5844		19.9	33	295+ 3		40	10	137	2	.48	.28	2.17L	15.44L	CF	BCCC	0	950110150C		4						
11474−5531		25.7	3	294+ 6		34	10	129	3	.43	.25L	.40L	8.97L	C	BDN		9600200008								
11474−5836		29.7	1	295+ 3		21	5	139	3	1.67	.87	1.94L	4.54:	BB C	ABFE	0	970100021C		4						
11475−5851		30.9	15	295+ 3		26	13	164	3	.25L	.37L	1.04:	7.57	EC	HLCB		970100040C								
11475−5908		34.5	6	295+ 3		25	8	140	3	.52	.30:	2.19L	20.39L	BE	BD	0	960210020C		4						
11475−5646		34.8	8	295+ 5		24	3	134	4	1.09	.27	.40L	8.82L	BC	AD	4	8601000008			2	13	239413 K2		0	77
11475−5132		35.0	34	293+10		28	3	128	3	1.66	.91	.40L	1.02L	BC	AA	0	9600001000								
11476−5424		36.6	7	294+ 7		28	16	132	3	.25L	.25L	.40:	3.31	FC	H DB		8600000408								
11476−5948		38.2	17	295+ 2		46	9	134	2	.35	.37L	3.50L	22.77L	C	BH		860011100C								
11476−5916		40.0	40	295+ 2		30	8	142	3	.71	.25L	2.40L	33.94L	C	BF		950110000C								
11477−5416		43.5	37	294+ 7		29	21	140	3	.25L	.25L	.53:	3.29	DC	HFB		9600000108								
11477−5723		43.9	34	295+ 4		49	18	148	2	.25L	.25L	.62	14.95L	D	D		4502110008								
11477−5403		44.0	36	294+ 7		26	8	131	3	.60	.25:	.40L	7.82L	BD	BE	2	9500001008								
11477−5338		44.9	27	294+ 8		31	13	147	3	.25L	.25L	.43:	3.72	DD	KEC		9580000118								
11477−5805		46.8	29	295+ 4		51	8	143	4	.36L	.27L	.80	18.99L	C	HB		9400000008			1	*41	11478−5805		26	4
11478−5654		48.4	12	295+ 5		15	5	150	5	6.76	60.94	53.98	20.35	AACC	AAAA	2	8421000208		4	3	14	170−PN 13 PI		5	
11479−5844		56.3	58	295+ 3		34	22	138	2	.25L	.47L	2.03L	6.87	E	KL C		960210000C								
11479−5554		58.8	9	294+ 6		31	15	135	2	.30	.27L	.41L	11.32L	C	BE		7501000008								
11479−5011		58.9	1	293+11		22	8	132	3	.88	.57	.40L	1.05L	CD	BB	6	1300001000								
11480−5040		1.6	6	293+11		32	8	133	3	.34	.25L	.40L	1.24L	C	EI		1600020000			1	13	239419 K2		15	85
11480−5915		5.2	53	295+ 2		80	12	136	2	.29	.25L	2.00L	21.62L	D	D F		960110000C								
11482−5859		16.6	42	295+ 3		29	12	151	3	.26L	.25L	1.06	16.88L	D	I HB		960310011C								
11482−5952		17.5	55	295+ 2		28	8	135	3	.92	.25	2.77L	28.28L	BC	BB	0	950000000C								
11484−5928		25.3	38	295+ 2		24	3	144	3	.85	.42	2.68L	32.68L	BC	ABLH	5	950023333C		A						
11484−5850		28.7	40	295+ 3		25	3	146	3	.42	.25:	1.82L	10.98L	CD	CEEA	1	961212320C		3	1	32	X1148−588		105	3
11485−5833		30.7	37	295+ 3		24	6	139	3	1.34	.62	.40L	13.60L	BC	AB	0	5601000008								
11485−5704		34.5	50	295+ 5		33	15	147	2	.36	.25L	.44L	15.11L	F	BF		5500100008								
11486−5852		37.9	37	295+ 3		26	3	143	3	.93	.37	1.55:	10.98	DEED	BBEB	6	964312331C		3	1	32	X1148−588		33	3
11486−5657		39.1	33	295+ 5		25	10	138	4	.80	.43	.43L	9.97L	BC	BB	3	8601000008								
11486−5859		41.6	11	295+ 3		17	6	145	3	1.39	.94	1.03:	14.74L	ECE	AAEC	3	960211231C		2						
11487−5825		42.6	5	295+ 3		58	14	135	2	.25L	.28L	.90	9.36:	DD	I CC		6681000658		8	1	32	X1148−584		32	8
11488−5149		49.5	42	294+10		25	7	127	3	1.16	.36	.40L	1.35L	BF	AC	6	5600000000			1	13	239431 K2		3	75
11488−5917		51.0	25	295+ 2		50	17	147	2	.27	.25L	1.75L	37.62L	D	FDJ		950030030C								
11488−5647		51.5	31	295+ 5		32	8	156	3	.42	.19	.40L	11.12L	DD	BD	0	9501000008								
11488−5926		52.6	44	295+ 2		29	8	141	3	.71	.25L	2.41L	25.44L	B	A GL		950031000C								
11489−5743		59.5	25	295+ 4		29	13	160	2	.40	.28L	.84L	14.77L	C	BDK		9301010218		8						
11490−5817		0.9	37	295+ 3		42	14	144	2	.27	.31L	.59L	14.90L	C	DKCG		7302000208			1	*41	11489−5817		17	1
11490−5619		2.6	40	295+ 5		61	12	130	2	.34	.25L	.44L	7.72L	C	BE F		9501210008								
11490−5124		3.8	29	294+10		52	8	133	2	.31	.25L	.40L	1.32L	F	C		7600000000			1	13	239433 K5		11	88
11491−5921		9.1	9	295+ 2		18	7	142	3	3.60	4.33	1.18	20.21L	BBC	AABI	0	950140041C								
11491−5705		10.3	22	295+ 5		19	5	132	4	1.78	1.02	.40L	12.73L	BB	AA	0	5501100008								
11493−5753		20.5	2	295+ 4		22	6	156	3	.42	.26L	.45L	6.30:	C D	BGHE		9402050538		5	1	*41	11493−5753		16	3
11493−5145		21.3	20	294+10		33	8	130	3	.25L	.25L	1.04	1.81	CC	HAB		5500000000								
11493−5623		21.7	13	295+ 5		36	3	68	4	6.21	3.49	.40L	8.47L	BB	AAE	9	9501201008								
11493−5726		23.3	26	295+ 4		29	10	141	3	.52	.25L	.42L	14.22L	B	BFH		9500000008								
11493−5251		24.0	41	294+ 9		22	12	129	3	.40	.18:	.40L	1.22L	CE	BDL	5	9600010000								
11494−5620		25.5	39	295+ 5		18	3	135	4	44.68	30.28	4.27	2.76:	BABE	AAAE	1	9601311008	29							
11494−5532		25.8	46	295+ 6		29	14	139	4	.28L	.31L	.56	4.12	CF	LEDB		9700000518								
11495−5849		33.1	55	295+ 3		81	20	135	2	.36L	.25L	.70:	5.03	ED	D FB		770012020C		1						
11496−5852		40.4	45	295+ 3		30	8	153	2	.30	.25L	2.32L	19.45L	C	B I		960112020C		1	1	17	1924		69	
11496−5759		41.0	21	295+ 4		43	3	140	3	.25L	.25L	.53:	5.02	DE	G DC		9501040318		1						
11496−5330		42.0	37	294+ 8		47	24	136	3	.25L	.25L	.40L	2.40	C	LJD		2600000100								
11497−5616		44.9	22	295+ 5		20	3	134	4	27.21	34.47	7.25	8.28L	BBB	AAA	2	9520302328		C						
11497−5048		45.7	50	294+11		27	8	49	3	.60	.22	.40L	1.93L	CD	BC I		2400010000								
11497−5553		47.0	40	295+ 6		51	10	143	3	.32L	.25L	.40L	2.36	D	FN D		9601000008								
11497−5102		47.6	10	294+10		20	6	130	3	1.70	.37	.40L	1.15L	DD	ABFH	0	1600000000			1	13	239445 K0		2	67
11498−5950		50.2	9	296+ 2		19	3	138	3	5.07	4.95	1.40	22.18L	BBC	AABB	3	860000000C								
11499−5811		54.9	17	295+ 4		26	8	67	3	.25L	.25L	.71	10.00L	D	CB		9400000208								
11499−5921		55.9	25	296+ 2		21	9	151	3	.50	.25L	1.60:	15.28:	D FE	BECD		968125574C		B	1	32	X1150−593		163	11
11501−5707		6.2	43	295+ 5		58	18	135	2	1.39L	.25L	.44	3.10:	CD	N CB		4700000008								
11501−5516		6.8	33	295+ 6		51	8	136	2	.25L	.25L	.40L	2.38	F	B		9701000008								
11501−5213		11.7	3	294+ 9		29	8	127	3	.71	.25L	.40L	1.05L	B	AH		2700000000			1	13	239451 K0		6	73
11502−5919		14.1	11	296+ 2		27	12	144	3	.53	.44	2.38L	20.34L	ED	BCE	0	950125364C		B	1	32	X1150−593		168	11
11502−5626		14.3	2	295+ 5		25	7	136	3	3.14	1.72	.65L	8.69L	CB	AAD	2	9501000008								
11502−5618		15.1	34	295+ 5		25	18	153	2	.25L	.25L	.94	12.41L	C	DF		9440312328		C	1	32	X1150−562		104	12
11503−5833		18.2	32	295+ 3		43	3	138	3	.72	.28:	.53L	6.65:	CF	F BFGB		4601011008								
11503−5342		19.8	3	294+ 8		38	15	136	3	.25L	.25L	.59	2.37	CC	CB		9600000128								
11504−5942		24.9	44	296+ 2		81	11	136	2	.29	.25L	2.13L	24.39L	C	E C		950111330C		2	1	40	K2 III 2		40	97
11505−5525		30.2	49	295+ 6		36	23	150	2	.25L	.25L	.52L	3.42	C	MCC		9604000538		4						
11505−5555		30.5	30	295+ 6		52	13	135	2	.26	.25L	.40L	8.87L	C	CDMN		9500100008								
11505−5938		31.6	6	296+ 2		21	10	142	3	.25L	.25L	2.94	14.90:	EC	E DA		968111350C		2	1	32	X1150−596		41	2
11505−5549		33.6	22	295+ 6		18	3	133	4	3.28	1.75	.40L	8.35L	BB	AA	3	9501100008								
11506−5741		36.6	13	295+ 4		26	8	141	4	.59	.27	.41L	12.35L	CC	BC F	2	9501110008								
11506−5034		37.8	24	294+11		36	14	133	3	.25:	.25L	.62	1.58L	C C	DI BB		6400000200		4	2	14	217−PN 11 PI		29	
11506−5837		39.8	13	295+ 3		21	6	139	3	3.65	2.84	.68L	15.96L	BB	AAC	1	2611011008								
11507−5902		42.1	7	296+ 3		21	6	145	3	.74	.28L	.75L	6.83:	C F	BGFD		970101274C			1	1	AD CEN		14	3
11507−5915		47.3	36	296+ 3		32	8	139	3	.38	.25L	2.48L	22.12L	C	C		950021000C			1	7	WRA 897		19	
11508−5727		53.8	42	295+ 4		32	14	164	3	.25L	.25L	.67	4.50:	CC	I BB		9683130858		8						
11508−5320		54.0	20	294+ 8		27	3	140	3	.25L	.20:	1.97	4.53	DCC	I CAA		5580000100								
11509−5807		54.7	55	295+ 4		28	13	136	4	.25L	.29L	.55	4.49	EC	KFCC		9501000108								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11509−5623	56.9	28	295+ 5	50	15	132	2	.25L	.25L	.91	3.93	ED	CA		9600210108								
11510−5737	0.6	27	295+ 4	35	16	146	2	.25	.27L	.47L	23.78L	C	GK		9401100008								
11510−5654	0.7	52	295+ 5	35	8	141	3	.54	.20:	.43L	15.41L	DD	CB	0	6502000008								
11510−5931	5.3	57	296+ 2	26	9	136	3	.75	.36	2.66L	24.59L	CC	ABD	2	950010000C								
11511−5619	7.6	19	295+ 5	49	14	137	3	.50L	.22:	.85	10.46L	DE	KCB		9500310418		4						
11511−5256	9.8	36	294+ 9	24	3	131	3	3.89	1.47	.40L	2.29L	BC	AAHI	2	9600000000			1	1	V492 CEN		11	3
11512−5349	12.4	41	294+ 8	55	8	137	2	.44L	.26L	.52	2.22:	FF	BB		9601100008			1	14	171− G 1 S.		3	
11512−5944	12.5	26	296+ 2	36	8	142	2	.81	.18:	2.96L	25.37L	CD	AC	0	950110000C			1	19	436		55	
11512−5049	14.1	29	294+11	82	27	122	2	.84L	.79L	.70L	1.51	E	LGG		4400000010								
11512−5229	17.0	47	294+ 9	89	18	123	2	.36L	.25L	.45	2.23L	C	I D		8600000000								
11513−5543	20.0	10	295+ 6	45	11	145	2	.22	.25L	.40L	11.62L	C	EI C	0	9501000108								
11513−5847	20.1	56	296+ 3	21	6	143	3	2.52	1.78	.63:	23.28L	BBC	AADE	0	9600010338		C						
11513−5347	22.9	59	294+ 8	33	8	134	3	.53	.32	.40L	7.41L	CD	BC I	0	9401100008								
11513−5723	23.1	35	295+ 4	23	8	154	3	.80	.40	.40L	11.61L	CC	ABH	0	9502131328								
11514−5841	24.6	44	296+ 3	18	6	141	3	46.57	35.40	7.50	15.13L	BAC	AAA	1	9601200008	41							
11514−5334	25.7	58	294+ 8	71	12	127	2	.45	.25L	1.08L	1.81L	C	B EI		1600000000								
11514−5214	27.8	45	294+ 9	32	8	125	3	.47	.25L	.40L	1.18L	D	BD H		3600000000								
11514−5751	28.3	11	295+ 4	70	25	164	2	.61L	.25L	.61L	4.65	D	LKGC		9600000308		4	1	*41	11514−5751		12	8
11515−5822	30.3	50	296+ 3	23	3	140	3	1.34	.66	.44L	14.82L	BC	AA	3	7500000008								
11515−5617	33.1	32	295+ 5	36	10	143	3	.25L	.25L	.89	8.56L	D	EBC		9500200008								
11516−5913	37.1	47	296+ 3	39	11	135	3	.49	.33L	2.71L	21.86L	D	CE		960131110C		4						
11516−5242	37.7	27	294+ 9	48	8	130	3	.44	.25L	.40L	2.13L	C	B J		7601000010								
11516−5353	38.4	39	295+ 8	21	3	136	3	3.67	1.23	.40L	4.76L	BB	AAGI	0	9501000008			2	14	171− G 2 S.		70	
11517−5117	44.4	30	294+10	33	8	130	3	.72L	.25L	.62	1.41L	C	L CJ		3600000000			1	14	217− G 13 S.		8	
11517−5829	44.6	39	296+ 3	33	8	139	3	1.00	.22:	.45L	16.86L	BD	AC	1	3500000008								
11517−5015	47.5	41	294+11	78	31	122	2	.37L	.25L	.40L	1.39	D	H F		5501100220		C						
11518−5838	53.2	40	296+ 3	30	9	140	3	.47	.30L	.57:	15.20L	B F	BGHE		9600100008								
11519−5641	56.0	29	295+ 5	22	5	137	3	7.34	1.87	.40L	9.73L	BB	AAF	0	8501100008			1	13	239480 M0		2	70
11519−5945	56.2	37	296+ 2	27	8	136	3	.63	.29L	2.65L	25.01L	C	AD		950110042C								
11520−5956	0.3	3	296+ 2	24	3	137	3	.80	.38	1.97L	17.13L	CC	BBFD	1	760000000C								
11520−5701	2.2	35	295+ 5	23	8	154	4	.91	.44	.43L	12.96L	BC	BBL	0	4501100008								
11521−5018	6.1	58	294+11	67	8	136	2	.85L	.31L	.40L	1.54	D	ED C		6501100420		C						
11521−5756	6.4	40	295+ 4	47	8	138	3	.29	.25L	.48L	16.07L	B	CDM		9501000008			1	*41	11521−5756		2	1
11521−5627	6.9	31	295+ 5	27	11	158	4	.41L	.28L	.58	3.90	FC	I I FB		9602000308		4						
11521−5637	11.7	9	295+ 5	28	8	144	4	.40	.37L	.46L	9.57L	C	BEE		9500200008								
11522−5653	13.4	35	295+ 5	26	17	138	4	.48L	.26L	.62	6.88	CD	I JFC		4600000328		C						
11522−5513	14.9	19	295+ 6	28	8	126	4	.75	.33	.40L	6.96L	BC	BC	4	9400000008								
11523−5805	22.6	13	296+ 4	22	3	138	4	4.67	2.96	.58L	14.38L	CB	AAC	8	8501100008			1	*41	11523−5805		9	7
11524−5549	29.9	5	295+ 6	22	8	41	4	.40	.25L	.40L	8.37L	B	BE		9500000008			3	13	239487 G0		4	68
11525−5858	30.6	30	296+ 3	16	6	145	3	22.99	9.53	1.59	18.78L	CBB	AAA	2	9601000008	15		2	1	W CEN		6	4
11525−5057	30.7	54	294+11	15	4	131	3	95.01	72.12	11.82	3.75	CCCB	AAAA	9	6410010000	29							
11525−5308	33.2	19	294+ 9	32	11	135	3	.70	.29:	.40L	1.49L	BF	ABKL	2	7600001000								
11525−5950	35.1	45	296+ 2	55	8	52	3	.30	.20:	2.83L	32.39L	CF	DF	0	750000030C								
11526−5922	38.7	32	296+ 2	16	3	139	3	6.32	3.31	.99:	17.03L	CBD	AACB	8	960201020C								
11526−5401	39.1	59	295+ 8	40	13	138	2	.26	.25L	.40L	6.23L	C	F		7401100228		C						
11526−5750	41.2	35	296+ 4	19	4	139	4	3.01	1.53	.40L	12.45L	AB	AA	7	9501000008			2	*41	11526−5750		28	3
11527−5241	45.9	22	294+ 9	49	8	130	2	.32	.25L	.58L	1.42L	C	B J		9600000000								
11527−5612	47.6	15	295+ 6	31	10	132	3	.25L	.25L	.68	7.59:	CE	MDD		9542112768		8						
11528−5941	49.6	50	296+ 2	24	3	137	3	2.06	1.02	2.61L	24.56L	CC	AAHI	7	950210131C			1	40	K0 III 2		51	92
11528−5400	50.0	10	295+ 8	62	12	129	2	.27	.25L	.59L	8.28L	C	B I		6401200238		C						
11528−5902	53.2	42	296+ 3	18	4	141	3	23.22	22.29	3.79	18.65L	BBC	AAA	0	9601000008	24							
11529−5638	54.0	12	295+ 5	53	24	140	2	.48L	.25L	.37	13.09L	D	JI F		9500000108			1	16	05386		64	120
11529−5330	54.6	33	295+ 8	50	14	127	2	.40L	.25L	.68	5.71L	C	GJBE		9400000108								
11529−5257	57.4	47	295+ 9	32	12	135	3	.48	.25L	.40L	1.68L	C	B IE		7601001000			1	13	239491 K0		7	77
11529−5543	57.6	5	295+ 6	37	18	148	2	.25	.25L	.76L	8.11L	C	E J		9501000008			1	40	K1 III 2		54	98
11529−5409	59.2	59	295+ 8	28	8	136	3	.47	.25L	.40L	7.75L	C	B		9402110238		C						
11530−5318	1.3	54	295+ 8	36	8	136	3	.41	.29L	.40L	1.92L	C	BEMK		6500000000								
11530−5128	5.6	52	294+10	31	8	125	3	.74	.27L	.40L	1.12L	C	AEM		2600100000			1	13	239494 K5		7	80
11531−5929	7.6	30	296+ 2	44	14	140	3	.29L	.25L	.82	34.01L	C	MC		950010021C								
11531−5744	9.7	5	296+ 4	43	19	138	2	.25L	.25L	.51	4.26L	C	CE		8602100948		C						
11532−5949	14.5	16	296+ 2	44	15	137	3	.25L	.25L	2.60L	6.16	D	H FC		770010030C								
11532−5036	17.6	33	294+11	41	13	132	2	.22	.25L	.40L	2.05L	C	F		9401100000								
11533−5702	19.7	18	295+ 5	18	5	136	4	4.62	2.81	.62	12.40L	BBC	AABC	0	4500000008								
11533−5041	21.3	20	294+11	75	8	62	2	.26	.37L	.40L	1.37L	D	HD H		9501100000			1	13	239499 K5		4	90
11533−5835	23.1	36	296+ 3	26	10	143	3	.56	.28	.42L	13.74L	CF	AD K	0	6502000008								
11534−5913	28.1	47	296+ 3	31	10	138	3	.25L	.25L	1.02:	8.13	CC	GDA		970200021C		4						
11535−5614	31.3	4	295+ 6	46	8	135	2	.29	.25L	.43L	11.44L	E	E		9501001448		8						
11535−5640	31.6	22	295+ 5	21	8	138	4	.57	.30	.46L	11.24L	BD	BCL	1	9500040108								
11535−5125	31.9	20	294+10	70	12	125	2	.28	.25L	.40L	1.18L	C	D E		2601100000			1	40	K3 III 3		42	99
11535−5938	32.8	56	296+ 2	16	3	138	3	4.26	2.15	1.07L	27.10L	BB	AAED	0	950320034C								
11535−5623	33.4	27	295+ 5	24	8	144	4	.25L	.25L	.71	4.79	CC	GFB		9600001408								
11538−5802	50.4	46	296+ 4	25	3	138	4	1.46	.62	.40L	10.61L	BC	AAJ	1	7501200008			1	*41	11538−5802		21	3
11538−5411	52.4	46	295+ 8	32	20	142	3	.25L	.25L	.49L	2.60	F	FEC		9400000108								
11538−5725	53.7	34	296+ 4	23	9	155	3	.60	.44	.40L	10.84L	BF	BC	8	8401000008			1	*41	11539−5725		31	3
11539−5215	54.9	41	295+ 9	28	10	126	3	1.53	.57	.40L	1.05L	BD	ABKN	4	2501000000								
11539−5757	55.7	42	296+ 4	23	3	138	4	1.20	.55	.40L	14.78L	BC	AB	1	7500110008								
11539−5648	58.7	59	295+ 5	36	13	134	2	.82L	.85L	.69	6.06:	DE	JHCE		2682110648		C	1	32	X1153−567		80	4
11539−5745	59.1	43	296+ 4	39	17	156	3	.25L	.25L	.41	18.13L	F	FD		8503210428		C						
11540−5606	2.1	36	295+ 6	54	12	135	2	.34	.50L	.41L	8.37L	D	CF		9600110338		C						
11541−5957	7.6	10	296+ 2	50	10	134	2	.64	.29:	.65L	23.38L	CE	BC	0	9501150108		1	1	32	X1154−599		69	1
11542−5955	14.0	6	296+ 2	36	8	139	3	.73	.26	.74L	40.49L	CD	BCJ	0	8401350208		1	1	32	X1154−599		66	1
11542−5939	16.1	4	296+ 2	29	8	135	2	.25L	.25L	1.07:	8.77	DE	EB		760110053C								
11543−5454	18.7	36	295+ 7	37	8	129	4	.45	.30L	.40L	9.45L	B	ADL		9300000008								
11543−5710	22.3	42	296+ 5	28	9	137	3	.64	.31	.40L	19.14L	BF	AB	0	5400000008								
11543−5949	22.3	34	296+ 2	26	10	140	3	.59	.27L	.58L	26.10L	B	BH		8500310008								
11543−5742	23.3	36	296+ 4	48	8	144	3	.30	.25L	.40L	17.43L	D	B		7500310008			2	* 1	AR CRU		66	3
11543−5811	24.0	9	296+ 4	27	3	138	3	.76	.44	.56:	6.90L	CCD	BCI F	0	3600212328		6	1	32	X1154−581		62	6
11545−5804	31.4	48	296+ 4	64	13	147	2	.27L	.25L	.66	12.81L	E	E		6500110008								
11545−5149	32.4	15	295+10	32	8	123	3	1.10	.29	.40L	1.30L	BE	ACJ	0	1600000000			1	13	239520 K0		4	66
11545−5625	33.3	7	295+ 5	45	22	140	3	.25L	.25L	.40L	3.23	D	M D		9602000318								
11546−5944	37.9	51	296+ 2	68	15	135	2	.37L	.25L	.74	23.28L	C	DC		5500200118								
11547−5750	42.2	35	296+ 4	29	8	87	4	.35	.16:	.47L	16.07L	BD	CD F	0	7503100008			1	*41	11546−5750		31	3
11547−5010	42.3	16	294+11	76	8	54	2	.62L	.89L	.49	1.03L	F	KD		4601000100								
11548−5732	50.5	41	296+ 4	41	8	140	3	.32	.25L	.40L	13.00L	C	CJ		6402002108		2	1	*41	11548−5732		26	3
11548−5653	50.7	30	296+ 5	30	8	139	4	.51	.25L	.52L	15.38L	B	BHKF		3400010108								
11548−5645	51.9	17	296+ 5	25	6	135	4	8.14	2.86	.83	13.30L	BBE	AAB	2	2401000008			1	17	1937		9	
11549−5616	56.2	12	296+ 6	36	8	167	2	.25L	.37L	.34:	3.89	DD	KDC		9703000108								
11549−5316	57.2	8	295+ 8	56	30	145	2	.39L	.25L	.40L	1.85	F	J D		8501000008								
11549−5739	57.3	55	296+ 4	23	3	134	4	10.68	4.45	1.21	14.53L	BBB	AABE	8	8401202108		2	1	*41	11550−5740		36	7
11550−5945	1.9	2	296+ 2	52	16	147	2	.26	.25L	.74L	30.22L	C	E		6501100108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flux Uncs	Flags			LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm		Corr Coef	VAR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
11550−5544	5.2	15	295+ 6	24	3	132	4	4.10	1.85	.49L	8.96L	BB	AAH	3	6400000008							
11551−5755	11.7	17	296+ 4	35	12	141	3	.38L	.25L	.66	13.99L	C	BE		5501000008			1	*41	11551−5755	28	4
11552−5840	15.2	7	296+ 3	31	9	141	3	.44	.27L	.47L	25.28L	C	CF G		9501000008							
11553−5853	20.6	59	296+ 3	27	10	148	3	.25L	.25L	.71	8.66:	CC	NEDB		9681140538		1					
11553−5228	21.3	15	295+ 9	30	11	131	3	.71	.29	.40L	1.41L	BD	BC G	0	3600010000							
11553−5123	23.0	11	295+10	37	23	124	2	.28L	.25L	.51	1.80L	D	D		1600000000							
11554−5635	27.8	8	296+ 5	21	9	138	4	.60	.25L	.40L	10.47L	C	BD		9501000008			2	13	239529 K0	5	72
11554−5950	28.4	14	296+ 2	39	15	152	2	.30L	.63L	.91	21.24L	D	NEB		7500100208							
11555−5604	33.3	27	296+ 6	32	8	137	3	.67	.25L	.40L	9.57L	B	BM		9600000008							
11555−5642	34.1	14	296+ 5	34	8	137	4	.43	.25L	.40L	16.42L	C	CE		9400010118							
11555−5808	34.4	19	296+ 4	34	11	137	3	.36	.25L	.45L	20.63L	D	C		4400000008							
11557−5051	45.3	27	294+11	34	14	137	3	.33L	.25L	.76	2.22	CB	E BB		2500000000			1	14	217− G 16	4	
11557−5432	45.7	51	295+ 7	24	16	143	4	.33	.25L	.31:	3.95:	C EE	DJ DC		9441010658		C					
11557−5041	46.2	42	294+11	24	12	165	3	.25L	.27L	.61	1.98	CB	DECB		3501000000			1	14	217− G 17 Sb	17	
11558−5523	53.4	19	295+ 6	43	8	138	3	.33	.25L	.40L	11.25L	D	C		9300000008							
11559−5954	55.7	33	296+ 2	26	8	149	2	.45	.25L	.68L	33.34L	D	B FE		7500200208							
11559−5332	57.1	6	295+ 8	31	13	127	2	.26	.25L	.40L	6.46L	C	DI		8400000008							
11560−5922	3.5	47	296+ 3	32	9	133	3	.39L	.37L	.75	31.64L	C	CEDE		7502100108							
11560−5354	4.8	41	295+ 8	12	9	136	4	.89	.36	.40L	6.33L	BC	ABK	0	9401000008							
11560−5613	5.1	25	296+ 6	20	3	137	3	11.37	6.14	1.05	9.11L	BBB	AAAK	0	9601000108	13						
11563−5627	18.2	32	296+ 5	33	17	147	4	.25L	.16:	.78	9.34:	FCE	CEE		9681017688		B					
11563−5413	20.9	44	295+ 8	17	8	125	4	.79	.47	.40L	5.22L	BC	BB J	2	9400011108							
11563−5956	22.5	5	296+ 2	21	8	142	3	1.06	.48	.60L	25.04L	BC	AB	1	6500200108							
11564−5655	24.4	45	296+ 5	33	3	155	3	.25L	.25L	.69	5.53:	CC	GED		4581000428							
11564−5710	27.9	17	296+ 5	31	11	139	3	.32	.25L	.40L	12.61L	C	CK		6502000008							
11565−5810	31.0	7	296+ 4	36	10	136	3	.43	.25L	.43L	14.51L	B	CGL		3400010008			2	13	239547 K0	4	77
11565−5858	35.7	53	296+ 3	45	13	137	3	1.02L	.25L	.83L	8.43	D	F FC		8680010248							
11566−5307	36.7	45	295+ 9	26	12	134	3	.25L	.25L	1.05	3.08	BC	BA		6500000318		4	2	14	171− G 4 Sa	9	
11566−5125	38.1	3	295+10	24	3	123	3	2.37	.63	.40L	1.27L	BC	AAMD	1	1600000000			2	13	239548 K2	3	61
11566−5815	38.8	39	296+ 4	64	21	151	2	.25L	.25L	.62:	6.29	EF	EC		5501010338		C					
11568−5630	49.2	16	296+ 5	28	3	77	3	.25L	.25L	.99	8.24:	CD	EED		9681126788		B	1	32	X1156−565	70	11
11568−5920	49.9	56	296+ 3	27	12	138	3	.47	.18:	.52L	31.01L	CF	BJE	0	6500101128							
11569−5013	54.4	22	295+12	21	9	137	3	.76	.25L	.40L	1.21L	C	BG		4600010000			1	13	239551 K5	11	82
11569−5507	56.9	52	296+ 7	25	10	135	4	.69	.43	.40L	7.77L	BD	ADLF	1	9301001008							
11570−5952	3.0	30	297+ 2	38	10	146	2	.27	.25L	.74L	7.94L	E	C HE		6601000348		8					
11572−5445	12.8	39	296+ 7	44	8	54	4	.61	.19:	.40L	8.92L	BF	BD K	0	8301000008							
11573−5157	19.0	36	295+10	33	8	139	3	.39	.25L	.40L	1.52L	C	BG		0600010000							
11573−5359	22.7	8	295+ 8	29	12	131	3	.66	.25L	.40L	7.03L	C	BI L		9401000008							
11574−5819	25.6	19	296+ 4	28	3	138	3	2.85	.66	.43L	19.28L	BC	AB	0	4401000228		C	2	17	1942 R8−N,	3	107
11575−5811	33.7	47	296+ 4	35	9	143	3	.40L	.25L	.82	16.99L	B	E D		4400000008							
11576−5825	39.1	38	296+ 4	17	7	138	3	1.88	1.14	.43L	8.24L	BB	AAKD	0	5501301008							
11577−5836	43.0	29	296+ 3	20	9	140	3	.93	.41	.47L	15.04L	BC	AB	4	8600000008							
11577−5301	44.1	53	295+ 9	23	3	130	3	2.98	.80	.40L	1.34L	BC	AAI	0	5600000000							
11578−5642	49.8	47	296+ 5	33	13	139	3	.25L	.25L	.60	5.22:	DD	M EB		9601000238							
11578−5450	50.1	32	296+ 7	20	4	135	4	10.14	3.03	1.00	6.42L	BBC	AAB	2	9401000118			2	17	1944 NB	2	117
11578−5535	50.5	33	296+ 6	21	3	136	3	1.44	.78	.44L	7.58L	BC	AAEM	0	9500100008							
11579−5930	55.4	20	297+ 2	35	11	137	3	.64	.25L	2.70L	25.66L	B	BL		950122043C							
11579−5659	56.1	19	296+ 5	31	8	134	3	.46	.27L	.40L	13.47L	C	CI		9401121328		1					
11579−5346	56.9	3	295+ 8	21	12	166	3	.25L	.25L	.89	2.77	BD	EBB		5502100038		8					
11579−5633	58.3	39	296+ 5	23	3	137	4	1.15	.53	.40L	9.22L	CC	AB	6	9600120008							
11580−5605	0.1	52	296+ 6	32	8	135	3	.58	.25L	.40L	7.33L	B	BC H		6600110008			2	13	239575 K2	1	80
11580−5826	1.5	52	296+ 3	32	3	141	3	3.44	2.05	.53L	14.20L	CD	AA	6	6400301008			1	17	1945	48	
11580−5548	2.5	54	296+ 6	37	8	133	3	.48	.25L	.40L	11.61L	C	C		2500100008			1	40	K3 III 2	32	100
11580−5953	2.5	6	297+ 2	21	9	144	3	.73	.42	.51L	26.05L	BD	BB	2	5502010118							
11580−5720	4.0	18	296+ 5	23	3	139	4	3.21	.84	.40L	12.00L	AC	AA	4	6401202108			2	*40	M3 III 1	39	96
11581−5533	6.0	44	296+ 6	32	8	135	3	.73	.25L	.40L	8.68L	B	BKM		9500100008			2	13	239578 K2	16	78
11581−5709	7.9	38	296+ 5	37	3	142	3	.27L	.25L	.52	5.68	DE	M EB		6501201438		C	1	32	X1158−571	118	12
11582−5626	15.7	53	296+ 5	31	8	137	3	.79	.56	.40L	10.32L	BC	AAM	0	9600000018							
11583−5927	22.6	54	297+ 3	28	8	140	3	.60	.28:	1.92L	29.46L	EE	BEC	6	950012000C							
11583−5548	22.6	50	296+ 6	31	3	133	3	1.09	.23	.40L	9.17L	FD	AC	0	2500100008			2	19	439	5	91
11584−5810	25.2	10	296+ 4	31	11	137	3	.99	.70	.42L	13.95L	BF	BC D	0	7401000108							
11585−5934	35.1	17	297+ 2	43	8	136	3	.55	.27L	2.70L	25.95L	C	CCL		750000011C							
11586−5755	37.0	6	296+ 4	33	3	137	3	.67	.43	.46L	12.67L	BD	BB	8	9500001008							
11586−5647	40.3	43	296+ 5	47	12	133	2	.40L	.36L	.59	11.03L	C	LF		9500000008							
11587−5638	48.0	12	296+ 5	24	12	155	3	.33L	.48L	.68	4.12	CD	LCB		9601010208							
11588−5658	49.7	58	296+ 5	23	5	137	3	1.43	.86	.40L	8.86L	BC	AA F	0	9400000008							
11588−5434	51.6	14	296+ 7	37	9	140	2	.39	.25L	.40L	2.08L	B	DC K		9501000000							
11589−5709	54.2	46	296+ 5	27	17	133	2	.25L	.25L	.47	5.12:	DF	CE		6501101538		C					
11589−5905	54.6	31	297+ 3	23	3	138	3	12.08	8.06	1.55	21.75L	BBC	AAAD	1	960000010C							
11589−5518	54.9	4	296+ 7	29	8	132	3	.64	.25L	.40L	4.42L	B	BCI C		9501100556		8					
11589−5320	55.4	49	295+ 9	86	34	126	2	.39L	.26L	.50L	1.84	F	MDC		8500000110							
11589−5852	55.9	50	297+ 3	29	8	134	3	.63	.26L	.85L	25.16L	C	AEC		7500100008							
11590−5801	4.5	6	296+ 4	98	27	133	2	.82L	.25L	.46L	4.71	D	EM C		9600001008							
11592−5018	12.4	7	295+12	33	13	131	3	.25L	.25L	.61	1.85	CC	CB		1500010000			1	14	217− G 20 Sb	19	
11592−5512	14.0	34	296+ 7	29	8	137	3	.98	.50	.40:	7.29L	CCE	ABD	2	9501100558		8					
11592−5719	14.2	59	296+ 5	28	8	160	3	.25L	.25L	1.03	12.51L	D	HEDB		6402101408							
11592−5919	16.2	26	297+ 3	31	10	145	2	.25L	.25L	.78:	8.31	DD	DB		970210010C							
11592−5840	17.6	31	297+ 3	21	9	139	3	.69	.25:	.55L	14.64L	BD	BDKE	0	5600000008							
11594−5923	25.6	35	297+ 3	38	8	139	3	.62	.30L	2.62L	25.78L	B	BI		950320010C			1	17	1948	23	
11594−5538	28.3	50	296+ 6	32	8	136	3	.61	.28L	.40L	12.04L	B	BD		8500010008							
11594−5731	28.4	13	296+ 4	30	8	138	4	.48	.31L	.71L	14.26L	B	BCH		9501215548							
11594−5653	29.0	36	296+ 5	32	14	146	2	.40	.28L	.40L	8.18L	F	EJJ		9400000008							
11594−5819	29.7	2	297+ 4	18	3	138	3	9.25	5.32	1.16	15.37L	ABC	AAA	0	6601000108							
11595−5952	33.8	28	297+ 2	36	8	145	2	.26	.25L	.72L	38.66L	D			2401100008							
11596−5851	37.3	38	297+ 3	38	17	134	2	.74L	.63L	.81	27.10L	D	H E		5501100108							
11596−5937	39.7	38	297+ 2	75	17	133	2	.25L	.25L	.82L	6.29	D	GB		560010011C							
11597−5642	42.8	50	296+ 5	35	15	131	2	.25L	.25L	.62	5.91L	C	BG		9501101448		8	1	32	X1159−566	71	8
11599−5708	56.0	14	296+ 5	26	10	158	3	.51	.37L	.40L	9.49L	B	BE		9403100008							
12000−5355	2.0	27	296+ 8	41	18	141	2	.29	.25L	.40L	2.16L	D	C		4500100000							
12000−5722	3.8	21	296+ 5	31	17	157	3	.27L	.25L	.65	10.06L	E	GDCD		9402203618							
12000−5119	4.9	56	295+11	21	9	137	3	11.07	6.87	1.18	1.22L	DBB	AAAL	7	3600000000							
12001−5956	7.6	27	297+ 2	18	3	142	3	1.34	.71	.53L	26.55L	CC	AA	7	1500020008							
12002−5333	13.0	24	296+ 8	20	3	131	4	.31	.94	1.92	2.09:	CBBD	BAAB	0	2500000008							
12002−5922	13.3	28	297+ 3	28	8	136	3	.79	.25L	2.45L	27.89L	B	AG		960110000C							
12002−5349	17.7	20	296+ 8	50	8	138	2	.25	.25L	.40L	1.68L	C	G		2600110000							
12003−5532	20.8	30	296+ 6	28	18	149	3	.25L	.25L	.54L	2.99	D	FFFC		9680000518							
12004−5658	26.0	51	296+ 5	24	6	137	3	1.82	.43	.40L	11.02L	BC	AB	0	9400002008		2	2	13	239612 K0	4	70
12004−5454	28.0	59	296+ 7	19	8	137	3	3.74	.95	.40L	7.30L	CC	ABKG	1	9421001008			2	1	AE CEN	43	3
12004−5844	29.6	26	297+ 3	31	13	146	2	.25L	.25L	.83	9.75	DD	EB		3601100318		4					
12005−5840	32.7	57	297+ 3	66	8	131	2	.30	.32L	.50L	16.74L	C	DE		4602100418		4					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12005−5300	35.5	9	296+	9	41	12	129	3	.29L	.25L	.51	1.73L	C	CG		8600100000							
12006−5559	41.5	51	296+	6	30	8	140	3	.33	.25L	.41:	3.91:	C DC	BDFB		9602010138		8					
12007−5514	46.2	53	296+	7	28	9	134	3	.86	.40	.40L	7.24L	CD	BBGI	0	9501011118							
12007−5502	47.1	33	296+	7	35	8	134	3	.50	.25L	.42L	11.91L	D	CDMM		9400000008							
12007−5851	47.6	10	297+	3	24	5	139	3	1.68	.80	3.04L	17.84L	BC	AAI	0	850000010C		2	13	239616 K0		5	75
12008−5638	49.0	28	296+	5	17	8	44	4	.47	.22	.59	10.65L	BDC	BDC	0	9504221428							
12008−5116	50.8	32	295+	11	39	8	134	3	.68	.25L	.42L	1.63L	B	AGE		3610001000							
12008−5645	53.4	28	296+	5	32	3	142	3	.25L	.25L	.89	4.97:	CC	FA		9582101318							
12009−5755	54.4	22	297+	4	45	24	133	2	.29L	.25L	.54L	3.18	D	LLC		9600000108							
12009−5737	55.9	15	297+	4	25	10	143	4	.47L	.34L	.92	12.30:	BF	FHCC		9501235658		B					
12009−5234	57.4	10	296+	9	21	5	127	3	4.50	2.27	.48:	1.16L	BBC	AAB	1	3500000000							
12009−5904	59.6	28	297+	3	28	3	161	3	.29L	.25L	1.27L	11.45	E	JNHC		970111064C		8					
12010−5434	1.4	54	296+	7	44	19	140	3	.25L	.25L	.46	3.93	DC	FB		9501000460							
12010−5553	4.6	10	296+	6	26	3	135	3	4.21	1.66	.40L	8.21L	BB	AAEE	0	9501001008							
12011−5218	8.2	26	296+	10	45	9	124	2	.52	.18:	.40L	1.62L	BD	AD J	0	3501000000							
12011−5359	8.5	0	296+	8	20	5	141	4	1.20	.35	.40L	1.43L	DC	AC	0	4700000000							
12011−5425	9.3	49	296+	8	92	15	131	2	.26	.25L	.40L	2.50L	F	E H		9600110000		2	13	239624 F2		38	77
12012−5300	13.0	4	296+	9	21	3	128	4	5.30	1.67	.40L	1.42L	BB	AAG	0	8600100000							
12012−5313	17.3	11	296+	9	28	8	126	4	.48	.29L	.40L	1.54L	C	BH J		8600000000		1	13	239625 G5		3	70
12013−5901	18.4	59	297+	3	73	11	134	2	.45	.29L	2.23L	17.91L	C	CE		970111064C		8					
12013−5031	20.5	36	295+	11	26	10	142	3	.74	.25L	.40L	1.00L	B	BFH		3600000000			1	13	239626 K5	14	80
12013−5840	21.5	45	297+	3	30	16	133	2	.79L	.31L	.92	13.56L	D	DCB		0501000108							
12013−5745	22.7	2	297+	4	22	3	135	4	3.34	1.29	.45L	11.38L	BB	AA	1	9500000008							
12013−5449	22.7	56	296+	7	59	15	140	2	.33	.26L	.40L	5.28L	F	D JD		9500000000							
12014−5121	24.5	57	295+	11	34	8	133	3	.25L	.27L	1.00	1.41	CC	JAB		4600000000							
12014−5637	24.7	38	296+	5	30	16	144	2	.25L	.29L	.68	10.39L	B	FDI		9503111328							
12014−5007	24.8	28	295+	12	35	12	146	2	.45	.25L	.40L	1.35L	C	B		0600000000							
12014−5909	27.5	8	297+	3	20	5	137	3	1.62	2.25	2.39L	27.64L	BC	AAJC	8	960101040C							
12015−5443	31.6	1	296+	7	33	24	147	3	.45L	.25L	.46L	3.00	F	CD		9541000750							
12016−5323	39.1	53	296+	9	54	31	131	2	.26L	.25L	.57L	2.41	D	KEE		7501000440		C					
12017−5424	42.9	3	296+	8	31	8	132	3	.31	.27L	.40L	1.61L	C	AE		9700100000							
12017−5525	43.4	30	296+	7	25	3	134	3	1.25	.47	.40L	7.30L	BC	BB E	0	9500200218			1	40	K3 III 2	22	98
12017−5520	44.7	22	296+	7	101	27	131	2	.31L	.25L	.40L	2.26	D	C		9600301118							
12017−5513	47.7	35	296+	7	26	6	157	3	1.10	.46	.40L	8.67L	FC	AB	5	9403000108							
12018−5656	48.6	15	297+	5	44	8	140	3	.33	.25L	.40L	9.78L	D	DG D		9403010008							
12018−5054	51.7	54	295+	11	52	8	137	3	.25L	.25L	.58L	2.19	C	FB		2500100100							
12018−5530	52.3	43	296+	6	46	14	137	3	.25L	.25L	.47	2.79L	E	CD		7600000108							
12018−5219	53.2	10	296+	10	47	27	116	3	.25L	.25L	.44L	1.46	C	FCC		3500000100							
12019−5519	58.9	33	296+	7	29	6	134	3	.77	.25L	.40L	6.43L	B	BDLF		9500201118							
12020−5646	0.7	14	297+	5	57	16	133	2	.26L	.25L	1.14	11.73L	E	L EF		9404037458		B	1	32	X1202−567	94	11
12020−5114	3.4	8	296+	11	41	17	125	2	.29	.25L	.40L	2.30L	D	E		3600000000							
12020−5819	3.4	53	297+	4	30	12	142	3	.25L	.25L	.82	6.53:	CC	LED		8600010338		C	1	32	X1202−583	20	12
12021−5631	6.4	50	297+	5	24	6	136	4	1.71	.49	.40L	11.47L	BC	AA	2	8401001008							
12021−5211	7.2	57	296+	10	34	10	125	3	.25L	.25L	1.27	3.69	CB	DAA		3400000000			1	14	217− G 21 Sb	19	
12021−5001	10.9	17	295+	12	23	8	143	3	.43	.33:	.40L	1.33L	BF	BC	0	5601100000							
12022−5505	15.2	24	296+	7	25	9	134	3	.98	.42	.40L	7.61L	BE	ADI	5	9503010008							
12023−5408	21.8	59	296+	8	34	8	45	4	.47	.25L	.40L	1.75L	C	BK		7600000000							
12024−5839	25.0	28	297+	3	27	6	158	2	.29L	.25L	.71	4.49:	CF	LEC		9701000408							
12024−5544	28.6	30	296+	6	30	9	135	3	.47	.25L	.40L	9.11L	D	B H		9500000008							
12024−5054	29.1	54	296+	11	34	9	135	3	1.27	.30:	.40L	1.39L	BE	AC	3	2600100000			1	13	239648 K2	11	73
12025−5401	33.9	6	296+	8	58	8	139	3	.25L	.25L	.43L	2.24	D	NKC		4500000000							
12025−5648	34.7	3	297+	5	34	16	145	3	.25L	.25L	1.09	11.00:	DE	JJED		8442127548		B					
12026−5912	38.1	3	297+	3	28	3	137	3	1.15	.40	2.21L	26.96L	BC	ABCI	0	960122452C		2					
12026−5454	39.8	15	296+	7	21	3	135	3	6.15	2.35	.65	3.02L	BBD	AADG	3	8681000300			1	1	V597 CEN	20	3
12026−5959	41.1	53	297+	2	18	3	141	2	.49	.42L	1.43L	34.57L	C	BBDB		350220040C							
12027−5303	47.3	38	296+	9	20	3	127	4	1.46	.37	.40L	1.94L	BC	ACJK	1	6600001000							
12028−5906	52.6	16	297+	3	32	6	134	3	.52	.25L	2.35L	16.88L	C	BG G		958032042C		1					
12028−5111	52.9	5	296+	11	58	8	131	3	.45	.25L	.40L	1.46L	F	B		2500000000			1	13	239652 K2	22	85
12029−5958	55.5	29	297+	2	21	3	137	3	7.67	4.34	2.55L	34.45L	BB	AA	0	350320030C							
12029−5505	57.0	53	296+	7	32	8	135	3	.47	.25L	.40L	7.89L	B	BE		8500010008			1	13	239654 K5	2	91
12030−5001	2.5	38	295+	12	45	27	149	2	.25L	.25L	.40L	3.63	C	LC		7501100520		4	1	32	X1202−500	44	4
12031−5941	11.7	30	297+	2	20	6	135	3	.25L	.23:	1.49	13.51	DEE	KDCB		760101431C		4					
12032−5559	12.0	10	297+	6	26	4	136	3	1.82	.86	.40L	8.79L	CB	AA	1	9500120008							
12032−5405	13.3	20	296+	8	21	3	132	4	2.00	.64	.40L	1.66L	BB	AB	2	4500000000							
12032−5653	14.1	28	297+	5	42	8	140	3	.45	.25L	.40L	13.49L	F	BF		7401000108							
12032−5723	14.3	1	297+	5	41	14	150	4	.25L	.25L	.52:	4.04	CC	GEB		9600101108							
12032−5834	15.7	34	297+	3	30	9	143	3	.26L	.25L	.90	17.41L	C	E BM		9500000008							
12032−5252	15.8	33	296+	9	24	6	126	4	2.06	.91	.40L	1.69L	BB	AA M	0	2600000000							
12032−5949	16.1	0	297+	2	21	3	145	3	1.19	.54	1.38L	22.69L	CC	AABD	4	550104652C		7					
12033−5445	21.1	41	296+	7	28	11	133	3	.52	.25L	.40L	1.62:	D C	B IE		7600020000		1	2	13	239660 K2	28	82
12033−5919	21.7	48	297+	3	34	3	135	3	5.59	3.20	1.87L	18.35L	BB	AADE	2	850100010C							
12034−5905	24.7	45	297+	3	48	12	133	2	.27L	.46L	1.02	6.12L	D	FBE		960130000C							
12034−5358	25.6	46	296+	8	20	8	127	4	.68	.30L	.40L	1.42L	B	BGGD		4500000000			2	13	239662 K0	1	71
12034−5910	29.1	50	297+	3	31	9	135	3	.87	.42	2.19L	21.24L	BE	AD G	4	950130020C		4					
12034−5555	29.7	14	297+	6	42	8	136	3	.33	.25L	.40L	11.07L	B	FGFB		9501210008							
12035−5845	30.5	47	297+	3	21	5	141	3	1.32	.67	.54L	16.63L	BC	AAMD	1	9500011108							
12035−5530	33.7	16	297+	7	60	8	135	3	.44	.25L	.43L	9.49L	C	B G		9500100008							
12035−5552	35.7	48	297+	6	33	8	136	3	.67	.17:	.42L	8.84L	ED	BGKE	0	9501110008			2	13	239664 K0	4	80
12036−5722	37.7	10	297+	5	19	3	134	4	1.41	.52	.40L	11.35L	BB	AB	0	9500101008							
12036−5501	37.7	37	296+	7	56	39	121	3	.25L	.25L	.43L	3.91	C	LJD		9500000570		8					
12036−5953	38.3	58	297+	2	15	7	141	3	.29:	.52	6.65	34.32	CDCC	GBBA	0	950113432C		7	1	32	X1203−598	108	7
12037−5639	45.0	56	297+	5	65	25	147	2	.48L	.25L	.42L	2.63	F	J KC		6600000008							
12037−5826	47.7	29	297+	4	12	8	80	3	.72	.18:	.53L	3.79:	BD D	ADCC	0	9701010218		4					
12038−5853	49.7	12	297+	3	23	3	135	3	2.45	.82	.54:	17.68L	BDC	AAF	4	9501300418			1	17	1960	25	
12038−5417	50.8	4	296+	8	56	34	146	2	.25L	.26L	.40L	1.87	F	MD		6601000000							
12039−5602	57.4	22	297+	6	23	8	137	4	.73	.37	.40L	9.56L	BC	BB F	0	9500111108							
12039−5111	57.6	39	296+	11	41	8	128	3	.66	.25L	.40L	1.46L	C	BG		6501000000							
12039−5204	58.4	54	296+	10	17	5	125	3	4.25	1.98	.40L	1.07L	BB	AA	0	4600000000							
12039−5952	59.3	22	297+	2	17	4	138	3	2.00	1.02	2.39L	34.32L	BB	AA	0	950113332C		7					
12040−5447	0.7	27	296+	7	20	5	133	3	3.07	.75	.49L	2.35L	BC	ABFD	1	9600100000			2	13	239667 MA	8	81
12040−5504	0.9	52	297+	7	25	22	133	3	.40L	.25L	.39:	4.25	DC	IIFE		9501000760		8	1	32	X1203−550	64	8
12040−5709	2.2	52	297+	5	26	8	154	3	.55	.19:	.67L	10.33L	BE	ACF	0	9401000008							
12041−5050	9.2	49	296+	11	20	8	132	3	24.78	18.79	2.94	1.07L	BBC	AAA	0	3600000000	29						
12041−5444	9.4	59	297+	7	32	10	135	3	.50	.25L	.40L	1.81L	B	BB		9700200000			2	13	239669 G5	3	81
12041−5909	9.6	28	297+	3	56	11	133	2	.25L	.25L	1.17L	8.82	D	GA		860231050C		4	1	23	OCL 0869	222	
12041−5810	9.9	51	297+	4	45	18	159	2	.25L	.25L	.77L	5.13	E	EA		7602000108							
12041−5147	11.6	16	296+	10	77	8	58	2	.27	.25L	.40L	2.55L	C	D M		2501010000							
12042−5156	14.2	35	296+	10	87	13	125	2	.36L	.25L	.59	1.69L	C	JBC		3600000000							
12042−5656	17.0	52	297+	5	21	5	155	3	3.40	.88	.40L	9.41L	BC	AAJ	0	9402001008							
12043−5919	18.2	2	297+	3	33	7	135	3	.49	.37:	1.78L	25.05L	CC	BCGB	1	850103350C		6	3	13	239671 A0	21	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
12043−5904	20.0	46	297+	3	25	5	134	3	1.82	1.32	2.32L	25.05L	BB	AA	3	950121010C			1	1	AU CRU		13	3
12046−5610	36.5	55	297+	6	90	19	132	2	.67L	.25L	.44	12.26L	E	E		9401123568			1	23	OCL 0869		254	
12046−5909	39.3	44	297+	3	29	10	135	3	.39	.25L	2.16L	25.57L	C	BH		850111030C								
12048−5510	52.7	8	297+	7	34	13	134	3	.25L	.25L	.40L	2.62	F	LG D		9700000130								
12049−5715	54.2	41	297+	5	25	8	134	4	.56	.25L	.40L	12.99L	B	BF		9501000008								
12049−5035	55.0	13	296+	11	70	30	145	2	.75L	.56L	.53L	2.11	F	FC		2603010420			1	*41	12049−5034		40	8
12049−5708	55.6	19	297+	5	31	8	132	4	.50	.31L	.40L	12.62L	B	AD		9510120008		1	1	19	441		13	110
12050−5409	0.5	1	297+	8	41	10	134	3	.37	.25L	.40L	1.58L	B	CN		4600000000								
12051−5924	9.4	28	297+	3	28	12	148	3	.25L	.25L	1.51L	14.47	C	JFB		660111030C								
12051−5106	10.5	58	296+	11	53	25	129	3	.25L	.25L	.42L	1.84	C	HD		9600000130		8	1	32	X1205−511		58	8
12054−5022	27.7	52	296+	12	38	14	125	2	.47	.26L	.93:	1.26L	F	DEEI		9701111400		4	6	*13	239687 B5		15	47
12054−5842	28.0	44	297+	3	40	28	106	3	.25L	.25L	.52L	4.49	D	I MB		9700000108								
12054−5014	29.7	56	296+	12	33	29	130	3	.25L	.25L	.40L	2.26	B	D		9601000300								
12054−5623	29.9	4	297+	6	23	9	157	3	.25L	.25L	1.02	7.47:	C	H DA		9401111658								
12055−5629	32.5	22	297+	6	40	3	140	3	.25L	.48L	.87	5.59:	C	JDC		9500001768								
12055−5712	35.1	39	297+	5	23	8	131	4	.72	.33	.40L	14.40L	BC	AB	1	9500200008								
12056−5857	38.4	34	297+	3	39	12	140	3	.25L	.25L	.94	8.72	F	GEB		96C0102328		E						
12056−5030	40.1	45	296+	11	30	11	128	3	.50	.25L	.40L	1.58L	C	BM		2701100200			1	*41	12056−5030		10	3
12056−5616	41.6	45	297+	6	99	21	132	2	.25L	.25L	.43L	2.44	D	H C		9600200108								
12057−5026	44.8	36	296+	12	20	7	129	3	15.35	8.55	3.43	2.54	BBC	AAAB	1	2610211500	16	4	5	*13	239689 B3P		5	28
12058−5917	49.2	58	298+	3	49	8	137	3	.52	.25L	2.42L	23.90L	D	CGI		650200010C								
12058−5004	51.6	45	296+	12	30	12	144	3	.53	.25L	.40L	1.78L	E	BHMF		9600010000			1	*41	12058−5004		7	3
12059−5940	55.1	57	298+	2	31	8	57	3	.67	.25L	2.68L	37.56L	F	BI D		950101000C								
12059−5652	56.7	9	297+	5	28	7	137	3	1.00	.60	.40L	9.71L	DE	AA	9	9500001008								
12059−5526	59.9	13	297+	7	56	20	138	2	.29L	.25L	.47L	3.56	D	GE B		9601100118								
12060−5859	2.6	7	297+	3	35	15	133	2	.25L	.25L	1.50	14.81L	D	D EF		9641102228		2						
12060−5959	4.1	54	298+	2	23	3	134	3	.51	.28	2.47L	26.18L	BD	BBHB	0	950201000C								
12060−5115	4.9	39	296+	11	70	11	124	2	.29	.25L	.61L	2.37L	C	C EF		9500010010			1	13	239695 K0		24	85
12061−5618	9.5	46	297+	6	30	8	136	3	.59	.23:	.40L	6.19L	BE	BCJI	1	9600100108								
12061−5758	11.2	44	297+	4	45	8	137	3	.40	.31:	.50L	19.59L	CF	CC	0	6401000108								
12062−5520	17.7	47	297+	7	65	8	134	3	.38	.25L	.40L	2.63L	D	DL J		9700100110			1	40	K5 (III) 3		19	98
12063−5507	21.3	47	297+	7	50	13	133	2	.52	.37L	.40L	2.27L	C	BE		9700010000								
12063−5018	21.4	6	296+	12	39	11	123	2	.65	.25L	.40L	2.49L	C	BG		9601010000			1	*41	12064−5018		42	3
12063−5448	22.6	59	297+	7	22	6	134	3	1.51	.44	.40L	1.70L	BD	AB	0	9600000000								
12063−5730	23.1	18	297+	5	29	22	129	2	.25L	.59L	.45L	3.08	D	I C		9700000008								
12064−5316	24.8	20	297+	9	14	4	136	4	1.92	.86	.40L	1.30L	BB	AAM	1	3500001000								
12065−5011	32.5	29	296+	12	64	26	121	2	.27L	.25L	.40L	2.38	D	F C		9601000120			1	*41	12065−5012		42	12
12065−5825	33.0	56	297+	4	18	5	137	3	.25L	1.46	1.27	11.83L	BB	KAAG		9600001008			3	14	130−PN 7 PI		2	
12065−5047	34.0	39	296+	11	18	8	128	3	.74	.34	.40L	1.77L	BC	BCGG	0	9501010110		4						
12067−5122	44.1	24	296+	11	27	16	130	3	.25L	.25L	.40L	3.90	C	NDC		9400100320								
12067−5308	44.3	54	297+	9	43	8	50	4	.36	.14:	.40L	2.06L	CF	CF	0	3500110000								
12067−5621	45.8	46	297+	6	30	8	138	3	.39	.17:	.40L	10.78L	CF	DD	0	9501100008								
12068−5902	48.4	14	298+	3	28	10	132	2	.35	.25L	.61L	21.63L	D	C		9501100108								
12068−5636	48.7	59	297+	6	23	7	135	3	1.76	.75	.40L	9.94L	BC	AAF	0	9501001008								
12069−5157	55.9	5	296+	10	26	3	128	4	2.82	1.45	.40L	1.77L	BB	AAF	3	2511002300		4						
12069−5431	57.4	17	297+	8	26	5	132	3	1.34	.35	.40L	1.83L	BC	ADLK	1	2600010000			1	40	M2/3 III 2		35	100
12069−5124	57.4	60	296+	11	33	8	140	3	.25L	.25L	.40L	2.71	C	IC		7580100310								
12070−5021	1.0	33	296+	12	31	19	138	2	.38L	.64L	.57	1.53L	F	MLCG		9501010100			1	*41	12070−5021		37	4
12070−5711	3.1	58	297+	5	59	22	177	2	1.07L	.38L	.46	10.56L	C	LLGB		9501000418		4						
12070−5614	4.6	53	297+	6	23	5	138	3	7.04	6.39	1.12	10.09L	BBC	AAAD	0	9500100108								
12070−5920	5.3	15	298+	3	21	4	135	3	1.43	1.46	.74L	18.37L	BB	AAH	2	660100020C								
12071−5130	9.3	18	296+	11	35	8	127	3	.79	.30L	.40L	1.39L	B	AE		7600010100			1	13	239710 F8		3	68
12071−5204	9.7	37	296+	10	17	8	81	4	.25L	.25L	.78	4.04	EC	KFB		15C0100300		4						
12072−5833	17.4	56	298+	4	25	8	136	3	.98	.51	.46L	19.73L	BC	AB	4	9500001008								
12073−5644	19.5	25	297+	5	24	8	152	3	.43	.25L	.41L	9.94L	B	BGI		9503101108			1	40	K4 III 3		51	98
12073−5855	19.8	10	298+	3	26	3	135	3	1.98	1.16	.50L	26.56L	BC	AA	0	9500000008								
12073−5552	21.1	31	297+	6	44	14	145	4	.25L	.25L	.31:	2.73	C	MLEC		9600000008								
12073−5602	22.3	27	297+	6	34	12	142	3	.30	.25L	.40L	9.78L	C	B H		9502110128		8						
12074−5617	24.2	26	297+	6	48	18	153	3	.25L	.25L	.41L	3.07	C	H D		9700100108								
12074−5622	24.2	47	297+	6	22	6	134	3	31.02	13.50	2.26	10.51L	BBC	AAA	1	9501100108	21		1	1	SS CRU		51	3
12074−5308	27.7	35	297+	9	19	9	139	3	.60	.19:	.40L	1.36L	BD	BF	0	3600101000			1	16	05480		32	128
12075−5440	31.9	30	297+	7	30	9	133	3	.58	.25L	.42L	2.11L	B	BMEK		2600010000								
12075−5741	35.1	11	297+	4	42	8	51	3	.69	.22	.57L	6.00L	BD	AEEE	0	5601100438		C	2	17	1967		67	
12076−5956	40.9	50	298+	2	50	17	153	2	.25	.73L	2.68L	10.01L	E	FI D		970100022C								
12076−5157	41.6	40	297+	10	16	9	131	4	.25L	.25L	1.01	9.28	BB	EEA		1480014420		E	1	32	X1207−519		31	6
12077−5237	42.3	49	297+	9	27	9	130	4	.88	.37	.40L	1.47L	BF	BD H	1	2600001000								
12077−5541	45.8	1	297+	6	25	5	134	3	1.21	.63	.46L	5.14L	CC	ABGF	5	9601002118		2						
12078−5124	50.6	40	296+	11	118	33	124	2	.25L	.56L	.44L	1.27	C	GD		6500000000								
12079−5317	57.0	49	297+	9	36	8	138	2	.44	.25L	.40L	1.97L	C	C		5500010100								
12079−5649	59.5	17	297+	5	60	12	139	3	.37L	.25L	.51L	3.41	D	LGDB		9601001308								
12081−5918	7.0	12	298+	3	21	3	137	3	2.10	1.27	2.55L	17.64L	BC	AAME	1	660000141C								
12081−5755	9.9	55	298+	4	30	10	138	3	.79	.25L	.49L	19.00L	B	ADI		8401110008								
12081−5131	11.1	32	297+	11	21	4	126	4	2.35	.72	.40L	2.03L	BC	AB M	0	6500000000								
12081−5446	11.5	28	297+	7	28	10	134	3	.79	.40	.40L	1.65L	BC	BB	0	4600010000								
12082−5420	14.8	46	297+	8	36	17	140	3	.43L	.25L	.40L	3.39	D	HHB		7500000008								
12083−5036	21.3	37	296+	11	22	11	125	3	.37	.25L	.55	1.35L	EC	CHBC		5500000000								
12084−5223	24.3	59	297+	10	23	5	128	4	3.45	.97	.40L	1.47L	BB	AALG	3	4600000000			1	40	M3/4 III 2		29	101
12084−5909	27.6	38	298+	3	26	9	132	3	1.01	.50	.56L	22.84L	CC	BB	0	7500000008								
12085−5312	30.3	53	297+	9	57	28	140	3	.25L	.25L	.40L	2.19	C	EE		4500000400		4	1	32	X1208−532		96	4
12086−5551	41.6	56	297+	6	25	6	134	3	3.61	3.87	.61	9.58L	CB	AAB	8	9500100008								
12087−5320	42.7	11	297+	9	86	33	141	2	.25L	.39L	.40L	1.79	C	I D		5500000200		4						
12087−5437	46.7	16	297+	8	56	8	137	2	.53	.25L	.40L	2.25L	C	BC		2601010000								
12088−5630	48.4	15	297+	6	28	11	136	3	.40	.25L	.40L	11.74L	C	BJJF		9500000008			2	13	239732 K5		27	85
12088−5104	52.0	35	297+	11	51	8	41	3	.65	.27L	.40L	2.50L	B	BI G		5500000000								
12089−5400	57.5	18	297+	8	23	8	76	3	.33:	.26L	.66	4.69:	C	DCGBB		9481110318		4						
12090−5205	1.1	20	297+	10	20	8	127	4	.63	.25L	.43L	1.49L	B	AI KE		1600020000			2	13	239737 B3		6	41
12091−5543	6.8	22	297+	6	37	8	136	3	.35	.25L	.40L	8.91L	B	BEHE		9500010308								
12091−5937	7.3	38	298+	3	23	8	137	3	.69	.35	2.62L	22.56L	BC	ACD	0	650110010C								
12091−5534	9.0	22	297+	7	74	27	143	2	.25L	.32L	.40L	2.11	C	N E		8701010120		8						
12091−5015	9.4	58	297+	12	32	8	123	3	.49	.18:	.40L	1.47L	BC	CI	0	8600010000								
12091−5405	10.4	30	297+	8	56	14	130	2	.43L	.25L	.53	7.41L	C	B		9402000418								
12091−5945	11.1	30	298+	2	18	3	134	3	1.37	.96	2.40L	24.82L	CC	AA	0	850110010C								
12091−5248	11.2	57	297+	9	31	10	134	3	.75	.25L	.40L	1.29L	B	BH J		3500010000			1	13	239740 K2		6	77
12092−5940	14.1	17	298+	3	19	11	130	3	.69	.25L	2.70L	30.70L	B	AE		650130000C								
12092−5820	16.8	17	298+	4	26	8	141	3	.40	.25L	.45L	19.18L	B	BCH		3500000008								
12093−5858	20.6	35	298+	3	32	9	135	3	.46	.25L	.54L	21.86L	B	CJ		5600000308								
12093−5830	22.5	28	298+	4	62	10	131	2	.36	.25L	.49L	18.20L	C	CF		5501000008			1	1	W CRU		20	3
12093−5720	23.5	58	298+	5	68	27	145	2	.25L	.25L	.83L	4.43	C	N DC		7600000208		4						
12094−5549	24.2	49	297+	6	78	25	130	2	.30L	.25L	.58L	3.62	D	DGKC		9600110648		C						
12094−5711	24.4	42	298+	5	29	8	134	4	.95	.57	.46L	14.72L	BC	ABDE	1	8401000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12095−5230		33.6	6	297+10		37	9	134	3	.81	.25L	.40L	1.33L	B	BG L		2500001000								
12096−5139		36.4	17	297+10		21	11	131	3	.42	.30L	.40L	1.68L	B	BE J		8600000000								
12096−5959		36.5	47	298+ 2		24	4	133	3	2.87	1.80	2.34L	30.38L	BB	AA	1	960112232C								
12096−5617		36.5	41	298+ 6		73	18	131	2	.40L	.26L	.61	7.66L	D	LFI		9502034448		F						
12096−5849		41.9	27	298+ 3		75	17	130	2	.45L	.25L	.71	19.49L	C	CB		6600000008								
12097−5914		42.2	16	298+ 3		17	8	136	3	.68	.17:	2.13L	19.08L	BD	AE	0	960200020C		4	2	13	239749 K2		2	77
12097−5210		44.9	58	297+10		30	11	134	4	.25L	.30L	1.04	2.93	CB	FAB		2600000000			1	14	217− G 30 S(		10	
12097−5800		46.4	9	298+ 4		25	8	136	3	.84	.20	.45L	17.68L	BD	ABJ	0	8500000008								
12100−5703		2.7	5	298+ 5		41	23	159	2	.25L	.25L	.56	4.67:	CE	I EE		9500210738		C	1	32	X1210−570		77	12
12101−5947		6.3	4	298+ 2		21	8	137	3	1.03	.28:	2.69L	29.43L	BD	ABG	2	750100010C								
12101−5902		10.9	36	298+ 3		25	7	131	2	4.94	.98	2.20L	22.32L	BD	AAL	0	950400000C			1	17	1973		13	130
12101−5448		11.2	27	297+ 7		47	14	138	3	.36L	.25L	.53L	2.82	D	L EC		3500000310		4	1	32	X1210−548		55	4
12102−5922		13.1	38	298+ 3		20	4	135	3	1.46	.37	2.26L	26.75L	BC	AD E	3	950001030C		4	3	13	239757 K0		3	68
12103−5831		23.6	48	298+ 4		23	9	135	3	.84	.55	.41L	18.25L	BD	BC	0	3500000008								
12105−5114		33.5	40	297+11		25	3	131	4	19.81	9.11	1.79	1.71:	BBBE	AAAC	1	3400001000	16							
12106−5847		40.9	20	298+ 3		51	8	52	3	.44	.25L	.56L	24.66L	C	B		5500100308								
12107−5200		43.6	5	297+10		23	8	132	4	.40	.27L	.40L	1.34L	B	BC		1600000000								
12107−5601		44.3	17	298+ 6		23	8	132	3	2.73	1.66	.40L	4.79:	BB F	AA D	7	9500100318		4						
12107−5536		47.8	60	298+ 7		38	8	138	3	.25L	.25L	.40L	3.00	B	B		7581000230		8						
12108−5653		50.6	22	298+ 5		49	18	142	2	.37L	.25L	.49	8.81L	D	E B		9500000008								
12108−5245		52.4	44	297+ 9		25	8	133	3	.92	.48	.40L	1.56L	BC	BB	3	2500000000								
12108−5013		52.6	36	297+12		53	26	137	2	.25L	.25L	.59L	2.42	C	I C		7400000000								
12109−5850		57.7	52	298+ 3		65	19	147	2	.53L	.25L	1.61L	10.09	D	F CD		960110030C								
12109−5319		59.6	27	297+ 9		19	3	139	3	1.16	.43	.40L	1.15L	BF	AC	6	2601000000								
12110−5602		0.9	23	298+ 6		24	10	136	4	.25L	.28L	1.22	5.50:	EF	CBC		9500100318		4						
12110−5858		4.3	37	298+ 3		27	3	133	3	5.03	3.72	2.18L	23.65L	BB	AAC	0	950210010C								
12111−5948		8.0	3	298+ 2		27	8	138	3	.60	.27	2.59L	32.43L	CD	BC	0	640000010C								
12112−5932		15.1	39	298+ 3		39	10	131	2	.47	.35L	2.30L	21.64L	C	BE		850012100C		1						
12113−5511		20.9	58	298+ 7		18	7	134	3	1.09	.36	.72	1.88L	BDF	ABCJ	0	9601011000			2	13	239773 K0		26	72
12113−5929		22.1	24	298+ 3		19	8	138	3	.82	.44	2.29L	22.72L	BC	BC	0	852012100C		1						
12113−5113		22.9	17	297+11		36	8	127	3	.30	.25L	.40L	2.36L	C	CJ M		4400000000								
12114−5125		25.1	29	297+11		29	21	123	4	.25L	.25L	.42L	2.80	B	HDDC		5682100120		8						
12114−5719		26.5	54	298+ 5		33	6	134	3	1.14	.75	.41L	13.27L	BC	AB	1	9400000008								
12114−5841		27.2	44	298+ 4		33	16	153	2	.32	.25L	.76L	6.37L	C	DGJ E		3700001308								
12115−5252		30.1	26	297+ 9		42	11	144	2	.26L	.25L	.55	1.47L	C	B		2500000000								
12115−5551		34.1	23	298+ 6		31	11	134	3	.48	.25L	.40L	2.57L	B	BM K		6500100000								
12116−5611		36.6	53	298+ 6		22	8	135	3	.61	.25L	.40L	12.34L	D	BF		9401211008								
12116−5809		40.8	41	298+ 4		67	3	67	3	.33	.25L	.72L	27.64L	F	BDCJ		9401000208								
12116−5101		40.9	41	297+11		39	8	42	4	.65	.30L	.40L	1.81L	B	AD J		0400010000			1	40	K3/5 III 3		15	96
12116−5858		41.4	53	298+ 3		56	8	137	2	.34	.25L	1.92L	29.08L	C	C L		950110000C								
12116−5047		41.4	26	297+11		43	8	131	2	.32	.25L	.40L	2.19L	C	E H		2400020000		1	1	13	239782 K2		6	85
12116−5615		41.9	51	298+ 6		22	6	132	3	.36	1.10	9.68	12.34	CBCC	BAAA	0	9400111008								
12118−5335		48.8	55	297+ 9		25	6	131	3	1.61	.55	.40L	6.48L	CC	AB	0	4400011008								
12118−5027		50.6	1	297+12		73	14	122	2	.27	.25L	.40L	1.90L	D	H J		4400000000								
12118−5823		51.1	31	298+ 4		23	9	137	3	.83	.52	.53L	17.31L	DC	BB	1	6500000008								
12118−5115		52.6	13	297+11		21	3	130	4	23.94	9.50	3.66	1.87	BBCC	AAAB	2	4400000000	16		2	1	TV CEN		9	3
12119−5638		55.4	51	298+ 6		26	13	142	3	.71L	.25L	.73	7.10	CC	FDEC		9500011338		C	1	32	X1211−566		50	12
12119−5136		56.7	10	297+11		40	8	125	4	.59	.22:	.40L	1.79L	BF	BB D	5	5600000000								
12119−5943		57.3	21	298+ 3		35	11	138	3	.28L	.42L	1.31	29.67L	C	KB		550100120C								
12120−5123		4.6	27	297+11		25	10	126	4	1.03	.59	.40L	1.30L	BC	AA	0	5521111000								
12120−5556		4.7	24	298+ 6		29	10	131	3	.63	.34:	.40L	2.35L	DD	AB	0	5600100000								
12121−5341		6.0	46	297+ 9		31	8	133	3	.66	.14:	.40L	7.38L	BD	AD	0	5400010008								
12121−5443		10.5	42	298+ 7		35	9	133	3	.59	.25L	.40L	9.35L	B	AG E		4300010008								
12122−5144		16.2	28	297+10		32	8	128	4	.46	.26L	.40L	1.47L	B	BI H		5600000000								
12122−5948		17.0	40	298+ 2		46	18	131	2	.25L	.78L	1.60L	14.53	D	FGB		550110031C								
12123−5432		20.4	34	298+ 8		28	6	133	3	15.20	4.77	.82	7.86L	BBC	AAA	0	4401100328	18	C	3	13	239789 MB		1	
12123−5549		22.1	47	298+ 6		30	8	133	4	.91	.22:	.40L	2.16L	CE	ABG	0	5600200000			1	13	239790 K0		20	72
12124−5836		26.6	18	298+ 4		75	16	129	2	.31	.25L	2.48L	27.93L	C	DK		960022000C								
12124−5828		28.8	17	298+ 4		24	5	133	3	1.45	.40	.49L	19.05L	BD	ABL	2	6601003108		2	5	13	239791 B3		4	30
12125−5839		30.4	42	298+ 4		35	8	137	3	.45	.25L	2.10L	25.43L	C	BGEF		960014221C		1						
12125−5746		31.5	58	298+ 4		35	8	144	2	.53L	.56L	.68	21.32L	C	FFB		9402000008								
12125−5554		32.8	4	298+ 6		27	8	133	3	.48	.28	.40L	2.42L	DD	BE K	2	5500200000								
12125−5735		33.8	9	298+ 5		79	16	129	2	.43L	.25L	.57L	4.28	D	GB		9500000208		4						
12125−5431		34.3	11	298+ 8		44	12	137	2	.36	.25L	.95L	7.81L	C	B M		4401100328		C						
12126−5127		36.4	34	297+11		29	3	160	4	1.08	.23	.40L	1.35L	BD	AD	1	5501002100			1	13	239792 K5		11	85
12126−5938		38.4	28	298+ 3		19	8	137	3	.86	.60	2.54L	24.24L	BE	ABJ	0	650232253C		1						
12128−5617		51.1	10	298+ 6		60	13	129	2	.34	.25L	.41L	17.22L	C	D		8300245328		F						
12128−5620		52.8	8	298+ 6		43	8	137	3	.36L	.25L	.99	17.22L	C	MBC		7301242008		3						
12129−5529		55.5	20	298+ 7		51	24	140	3	.25L	.25L	.44L	3.58	B	CKI D		9501001000								
12129−5246		57.8	36	297+ 9		25	8	130	3	.60	.29L	.40L	1.50L	B	BE		2600000000								
12129−5935		58.2	25	298+ 3		27	8	135	3	.89	.25L	2.33L	9.38L	B	BJ HB		768142153C		1						
12130−5832		0.9	41	298+ 4		44	17	133	3	.27L	.25L	.96	5.12:	ED	J CA		9700103108		2						
12130−5359		4.3	45	298+ 8		30	5	133	3	1.96	.54	.40L	6.44L	BC	AB	0	6300001008								
12130−5112		4.4	4	297+11		26	3	128	4	9.74	3.65	.76	1.55L	BBD	AABC	5	1510000300		4	1	1	V493 CEN		75	3
12131−5544		7.8	38	298+ 7		34	12	135	3	.40	.25L	.41L	2.43L	B	DF		9500000000								
12131−5730		9.5	25	298+ 5		23	8	134	3	.72	.32L	.40L	11.96L	E	AD		9400001008								
12132−5224		14.4	52	297+10		62	8	138	2	.36	.25L	.40L	1.46L	D	G I		0600000000								
12132−5647		15.0	41	298+ 5		29	8	136	4	.65	.39	.45L	12.26L	BC	ABDD	5	7400010008								
12132−5346		16.8	48	298+ 8		18	3	134	3	4.54	1.09	.48L	6.25L	BC	AAB	0	5400000008			2	13	239796 K5		8	66
12133−5616		20.3	46	298+ 6		28	3	139	3	.25L	.25L	1.62	17.22	ED	I FFB		7381245328		F	1	32	X1213−562		96	15
12134−5935		26.0	36	299+ 3		62	14	131	2	.54L	.28L	1.06	27.55L	D	KDA		750031133C		1	1	40	A0 V 2		39	83
12134−5413		28.3	42	298+ 8		28	8	130	3	.61	.17:	.40L	7.51L	BF	BF	6	5301130008		1	1	40	K2/3 III 3		34	100
12135−5600		35.2	22	298+ 6		23	3	132	3	20.88	6.56	1.62	2.00L	BBD	AAA	4	4500000000	18		1	19	442		52	
12136−5836		37.2	12	298+ 4		40	24	128	2	.25L	.25L	.77	23.05L	C	J DD		9600000008								
12136−5410		38.2	3	298+ 8		37	11	132	3	.47	.18:	.40L	7.57L	BE	CC	0	5301130008		1						
12136−5443		40.4	7	298+ 8		60	28	141	2	.81L	.26L	.40L	2.11	C	JM C		5500100100								
12137−5139		42.7	44	297+11		50	8	48	4	.37L	.25L	.65	1.57L	C	G DD		5600000000								
12138−5942		49.2	50	299+ 3		19	3	136	3	1.56	1.23	2.11L	25.26L	BC	AA	0	550123200C								
12138−5726		51.5	41	298+ 5		41	3	139	3	.25L	.25L	.70	7.35	DC	GGC		6400100528								
12139−5915		55.5	48	299+ 3		48	8	133	2	.35	.32L	2.42L	27.54L	E	EH		950111000C								
12139−5427		56.5	44	298+ 8		34	8	133	3	.81	.17:	.45L	6.40L	BD	BFI F	0	4300000008								
12141−5952		9.5	55	299+ 2		24	10	135	3	1.19	1.14:	46.78L	175.83:	CF	D EEGC	7	94C144635C		B						
12141−5803		10.7	12	298+ 4		62	14	132	2	.90L	1.33L	1.24L	6.43	D	GHB		9680000208		4						
12142−5444		12.3	50	298+ 8		23	4	133	3	5.77	2.54	.51	1.48L	ABC	AAE	0	4600000100								
12143−5120		19.6	57	297+11		84	15	123	2	.35	.25L	.40L	1.45L	C	D		5500000000								
12144−5210		25.8	14	298+10		36	8	136	2	.38	.29L	.40L	2.28L	C	DH K		2600000000								
12144−5054		26.6	23	297+11		27	8	118	4	.35	.28L	.40L	2.05L	C	BELC		3500000330		C	1	14	217− G 32 SB		20	
12144−5931		26.8	49	299+ 3		25	5	135	3	1.69	.58	2.51L	28.93L	BC	AA	0	740001300C		2						
12144−5923		28.1	44	299+ 3		18	8	150	3	1.08	.60	2.37L	27.67L	BF	ABE	0	940113343C		F						
12145−5819		30.7	19	298+ 4		21	6	135	3	3.41	1.70	.46L	15.41L	CB	AAGJ	5	9500001108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12145−5957		33.5	25	299+ 2		14	5	134	3	3.71	6.51	65.07	220.42	BBDF	CABB	0	93A124655C		B	1	32	X1214−599		146	11
12145−5949		33.6	36	299+ 2		34	12	131	2	.31L	.22	2.36L	28.64L	D	MC		960134625C		B						
12145−5834		34.3	47	299+ 4		26	3	133	3	.28L	2.10	1.65	21.08L	BB	BAA		9600200108								
12146−5839		36.0	57	299+ 4		54	3	141	3	.29L	.25L	.67L	6.43	C	DGEB		9700200008								
12146−5253		36.6	17	298+ 9		18	4	133	3	1.34	.36	.40L	1.42L	BC	AC	0	2600001000			1	13	239811 K5		6	83
12146−5618		37.4	48	298+ 6		20	6	155	3	3.93	2.19	.40L	8.81L	BB	AAC	0	5403101008								
12146−5434		39.5	31	298+ 8		23	8	134	3	1.08	.43	.40L	1.83L	BD	AD	5	6501000000								
12146−5151		39.7	54	298+10		26	8	134	3	.67	.27L	.40L	1.26L	C	BC		2600000000								
12146−5725		41.0	19	298+ 5		20	6	131	3	1.85	.83	.40L	12.22L	BC	AA H	1	9500100218								
12146−5516		41.8	35	298+ 7		45	39	127	2	.80L	.49L	.40L	2.14	E	H		9601000100								
12147−5740		44.5	35	298+ 5		32	3	141	3	.25L	.25L	.85	7.16	DC	EFC		9500000308		4						
12149−5956		57.5	1	299+ 2		22	3	135	3	.99	.93	2.41L	220.42L	DF	CE G	9	932225656C		B	1	32	X1214−599		179	11
12149−5312		58.8	57	298+ 9		31	9	132	3	.83	.42	.40L	1.42L	BC	BB	1	3600000000								
12150−5837		0.8	2	299+ 4		68	8	49	2	.30	.25L	.60L	21.91L	C	D		9600200008			1	40	B9 II/III 1		45	92
12150−5620		1.7	33	298+ 6		25	7	134	3	2.62	.71	.40L	10.28L	BC	AA	2	5304101008			1	40	M3/4 (III) 3		54	103
12150−5927		2.9	1	299+ 3		26	6	132	3	.95:	1.41	3.35:	25.93	CCDD	AACC	1	840044432C		F						
12150−5053		4.3	12	298+11		55	19	123	3	.25L	.25L	.45	3.23	CC	I GC		2500100730		C	1	32	X1214−508		81	12
12150−5632		5.1	41	298+ 6		22	9	155	3	.88	.26	.40L	9.03L	BF	AC	0	9402100008								
12151−5541		9.9	31	298+ 7		48	20	143	3	.25L	.25L	.66	2.44:	CF	MCD		8601000100			2	13	239819 F5		32	78
12151−5448		10.6	46	298+ 7		63	8	135	2	.35	.32L	.40L	3.53L	C	CG L		3600000000								
12152−5734		14.2	21	298+ 5		28	3	132	3	2.73	.73	.40L	17.28L	BC	AB	0	6400100008			1	13	239820 K0		2	67
12152−5727		15.3	40	298+ 5		56	16	141	2	.37L	.25L	.65	24.92L	C	CE		8400000218								
12152−5134		16.5	47	298+11		30	8	137	2	.36	1.00L	.40L	1.64L	C	CI K		3601000000			1	1	V598 CEN		40	3
12153−5102		19.4	2	298+11		77	19	129	2	.29L	.25L	.37	1.69L	C	D		2600100000								
12153−5507		20.7	31	298+ 7		36	10	133	3	.46	.25L	.40L	2.20L	D	BGJ		9601000000								
12154−5853		24.8	51	299+ 3		17	5	132	3	1.07	.75	1.32L	10.61:	DC F	BAFA	2	964031420C								
12154−5627		28.4	52	298+ 6		29	9	157	3	.25L	.25L	1.05	3.81	BC	JJBB		9502100008								
12155−5639		33.5	33	298+ 6		30	12	137	2	.51	.27L	.40L	10.61L	C	BM		9400010008								
12155−5438		33.9	21	298+ 8		27	14	134	3	.39	.23:	.40L	1.77L	CE	CD	0	5600000000								
12155−5833		34.5	56	299+ 4		42	3	134	3	.36L	.27L	1.11	15.96L	C	FCB		9602234538		F						
12155−5702		35.6	16	298+ 5		46	8	133	3	.57	.31	.41L	9.00L	BC	BC C	0	9402001108								
12156−5232		36.2	1	298+10		38	25	142	3	.25L	.25L	.40L	2.60	D	DE		2600000100								
12156−5616		37.2	48	298+ 6		57	18	143	3	.25L	.28L	.48L	3.78	C	I GEC		6501000208		4						
12156−5057		39.6	58	298+11		28	3	128	4	1.28	.31	.40L	1.44L	BD	AC D	2	2600200400			1	13	239825 K2		7	75
12156−5719		41.9	15	298+ 5		29	5	131	3	1.88	.94	.40L	14.38L	BC	AA	0	9401000108								
12157−5053		42.4	37	298+11		98	33	128	2	.27L	.55L	.45L	1.69	D	DD		2500100410		4						
12157−5754		45.5	11	299+ 4		26	8	136	3	.54	.25L	.50L	15.07L	B	AEJE		3401000008			1	13	239828 K0		10	76
12157−5349		47.7	57	298+ 8		68	8	45	3	.51	.26L	.40L	2.29L	C	CDI E		1400010000			1	40	A0 III 2		59	97
12158−5843		53.0	17	299+ 4		22	9	132	3	.63	.38	.40L	18.03L	BC	BC	6	9601200008								
12159−5707		54.3	49	299+ 5		87	18	131	2	.26L	.25L	.64L	4.53	E	JC		9601001108								
12159−5745		56.5	30	299+ 5		25	5	135	3	2.10	1.04	.47L	16.15L	BC	AA	0	6400001008								
12159−5935		58.9	40	299+ 3		26	6	136	3	1.02	.36	2.21L	26.03L	CC	BCF	0	940100021C								
12160−5556		1.3	48	298+ 6		20	3	135	3	1.22	.65	.40L	8.04L	BC	AB H	0	8501000248								
12161−5356		6.0	49	298+ 8		41	8	133	3	.36	.25L	.40L	1.99L	B	CE		1401000000								
12161−5040		10.2	21	298+12		82	35	131	2	.82L	.52L	.40L	1.32	C	D		2600000000								
12161−5832		11.5	29	299+ 4		42	12	139	3	.25L	.25L	2.30	15.96	DI	HCI B		9641146658		F						
12162−5921		13.1	8	299+ 3		18	4	137	3	10.67	18.19	5.25	9.29	BBCC	AAAB	9	752000010C								
12162−5852		15.2	31	299+ 3		34	19	127	3	.25L	.49L	.82	10.90:	DI	MDB		9682222318			1					
12162−5959		16.5	34	299+ 2		70	17	132	2	.25L	.25L	1.26L	11.46	I	I JB		970202141C								
12162−5445		16.8	5	298+ 8		24	7	131	3	1.45	.36	.40L	1.08L	BC	AC	1	6701100000								
12163−5451		18.3	54	298+ 7		21	6	134	3	18.31	4.52	.75	1.85L	BBC	AABM	0	4600000000	18		1	40	M3 4		36	102
12164−5310		24.8	37	298+ 9		29	8	134	3	.99	.55	.40L	1.46L	BC	ABK	0	3600001000			4	13	239838 M0		4	50
12164−5838		26.6	49	299+ 4		39	16	139	3	.25L	.25L	1.28	10.72:	D	CJED		9700034538		F						
12164−5720		29.0	2	299+ 5		29	15	134	3	.25L	.25L	.74:	6.77	C	FEC		9501000308		4						
12165−5231		31.5	42	298+10		55	14	129	2	.39	.25L	.40L	1.64L	D	B		2600000000								
12165−5439		32.2	19	298+ 8		27	7	132	3	2.92	1.28	.40L	2.08L	BB	AAEG	6	5801101000								
12165−5538		32.2	21	298+ 7		25	15	136	3	.25L	.25L	.47	4.16:	F	HC		9681100368		4						
12165−5822		34.1	45	299+ 4		35	8	130	3	.40	.25L	.53L	21.18L	C	C		9600100008								
12166−5704		37.0	1	299+ 5		23	5	131	3	5.70	4.54	1.01	12.68L	BBC	AAB	1	9500100208								
12167−5854		44.8	5	299+ 3		40	16	164	2	.30L	.25L	.60	11.33L	D	I BH		9643122208			1					
12169−5516		54.9	26	298+ 7		39	8	135	3	.29	.25L	.40L	2.01L	C	DNM		7600000000								
12170−5705		1.5	45	299+ 5		46	21	134	3	.25L	.25L	.42L	4.71	D	FC		9600200308		4						
12171−5818		7.4	58	299+ 4		31	8	131	3	.44	.25L	.47L	22.15L	B	CG		9600100008								
12171−5952		9.7	51	299+ 2		35	10	140	3	.27L	.25L	1.66L	11.94	C	K EB		960000231C								
12171−5733		10.6	18	299+ 5		25	9	136	3	.61	.43	.41L	17.22L	CD	CC	0	6400010008								
12171−5938		11.3	45	299+ 3		28	10	140	3	.28L	.25L	1.33	9.49L	D	CA		950001030C								
12171−5607		11.6	35	299+ 6		32	13	134	2	.37	.31	.51L	8.79L	DF	CDF	0	9401000008								
12173−5839		20.3	44	299+ 4		24	3	133	3	4.13	1.35	.63:	18.74L	BBF	AAB	1	9600101108			1	17	1986 N3		22	142
12173−5958		22.2	27	299+ 2		21	3	137	3	1.67	1.14	2.38L	28.46L	DC	AA	1	950211261C			2					
12174−5406		28.6	56	298+ 8		23	3	134	3	1.19	.33	.40L	1.32L	BC	ABJ	1	5600001000								
12174−5306		30.0	12	298+ 9		60	10	129	2	.24	.56L	.53L	1.72L	C	CI KF		4501010100								
12175−5703		32.1	47	299+ 5		66	15	138	2	.36	.25L	.45L	20.18L	F	CH		9400200108								
12175−5422		32.7	19	298+ 8		22	10	133	3	.74	.43	.40L	1.76L	BC	BB G	1	4600000000								
12175−5338		33.3	49	298+ 9		31	7	131	3	1.03	20.59	7.57	2.52	BBCC	AAAB	0	2501000000			1	13	239853 F2		5	93
12176−5834		36.6	54	299+ 4		29	8	132	3	.69	.29:	.52L	21.01L	BD	AD	1	9601200008								
12177−5902		42.4	22	299+ 3		25	8	141	3	.25L	.25L	1.99	14.01	C	LFFA		9601003328		E						
12179−5112		55.5	57	298+11		59	8	140	2	.25L	.58L	.54	1.54L	E	FG		3600000000								
12180−5014		0.0	5	298+12		33	15	127	3	.28	.25L	.40L	1.46L	C	EL		1600000000								
12180−5956		1.2	26	299+ 2		49	10	144	2	.42	.25L	2.86L	35.14L	C	C		950010010C								
12180−5914		3.0	19	299+ 3		34	11	142	3	.25L	.25L	.88L	7.41	C	HEB		460200020C		4						
12181−5943		6.2	35	299+ 3		68	8	59	3	.36	.25L	2.58L	37.47L	C	DF		950014200C			3	1	32	X1218−597		58	3
12181−5941		7.4	42	299+ 3		38	8	131	3	.47	.24:	2.24L	26.75L	EE	BGL	0	940014200C			3	1	32	X1218−597		63	3
12181−5348		11.4	26	298+ 9		59	21	133	3	.25L	.25L	.40L	2.11	B	B		7600000000								
12181−5836		11.5	47	299+ 4		101	14	129	2	.23	.25L	.55L	22.41L	C	G		9600100218			4						
12183−5509		22.7	7	299+ 7		42	26	165	2	.32L	.25L	.50L	1.78	F	GC		2601000000								
12185−5743		31.8	52	299+ 5		68	14	128	2	.25L	.25L	.95	16.83L	D	KB		750200041C								
12185−5729		32.6	46	299+ 5		17	5	135	3	1.24	.57	.41L	22.42L	CC	AB	0	5500000008								
12185−5624		35.2	28	299+ 6		20	3	133	4	6.04	4.82	.75	10.19L	ABC	AAB	0	8401000108				1	40	M4 III 2		23	103
12188−5911		48.4	8	299+ 3		21	3	138	3	1.33	.86	.44L	19.27L	BF	AA	0	8500000008								
12189−5749		57.2	40	299+ 5		38	12	128	2	.70L	.25L	1.71:	6.45	D	E EB		560300060C								
12189−5502		59.5	57	299+ 7		114	40	129	2	.31L	.25L	.40L	1.51	C	G		2700000000								
12190−5947		0.2	45	299+ 3		26	6	135	3	2.18	1.18	2.52L	28.30L	BC	AAHE	0	950100100C								
12190−5803		3.1	35	299+ 4		19	5	132	3	1.29	.63	.45L	20.16L	CC	ABM	0	5500100008								
12190−5424		3.2	40	299+ 8		36	10	132	3	1.10	.29	.40L	1.56L	BD	ACK	0	5600001000								
12190−5903		5.8	27	299+ 3		28	10	138	3	.35	.28L	.56L	24.11L	B	CD		4500000008								
12192−5605		14.4	47	299+ 6		20	5	153	3	5.48	1.41	.41L	8.08L	BC	AAJ	2	9404001008				3	13	239880 M0		5	60
12192−5917		16.5	8	299+ 3		30	8	137	3	.92	.38:	2.23L	25.19L	CD	AC	1	450000000C								
12192−5225		17.4	46	298+10		21	5	137	3	2.04	1.12	.40L	1.27L	BB	AA	0	5600000000								
12193−5644		23.8	13	299+ 6		44	8	133	3	.31L	.27L	.47	17.99L	C	I FED		3400100008								
12195−5436		34.9	14	299+ 8		46	11	131	3	.33	.28L	.40L	1.48L	C	CE F		4601010000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12195−5527	35.4	23	299+ 7		25	11	129	3	26.38	14.20	2.75	2.26L	BBC	AAAE	5	4600000000	26							
12196−5804	36.7	58	299+ 4		27	8	133	3	.59	.34	.50L	22.66L	BD	BBL	1	3500100008								
12196−5648	37.7	5	299+ 6		49	18	129	2	.25L	.25L	.42L	3.82	D	GB		8601100008								
12196−5756	38.9	32	299+ 4		34	8	137	2	.29	.25L	2.96L	21.26L	F	EI		450200031C								
12196−5242	40.5	49	299+10		15	5	137	3	17.92	6.70	2.07	2.20	BBBE	AAAC	0	3501000100	15							
12196−5315	42.0	11	299+ 9		70	27	138	2	.28L	.35L	.50L	1.21	C	KFMC		3601000000								
12197−5441	47.5	56	299+ 8		30	8	134	3	.42	.22:	.40L	2.23L	CD	BEGF	0	5601000000								
12198−5929	51.4	39	299+ 3		25	3	134	3	1.79	.82	2.46L	23.98L	BD	ABD	7	7501011200								
12199−5820	56.4	28	299+ 4		32	4	134	3	.25L	.25L	2.37	5.63	CC	HAA		4740100008								
12199−5724	57.3	43	299+ 5		35	10	143	2	.58	.25L	.64L	18.93L	C	E HG		960220042C		8	1	14	130− G 12 Sa		12	
12200−5620	1.5	51	299+ 6		25	3	132	4	1.36	.39	.33:	10.11L	BDC	ABCD	0	9402001008								
12200−5404	2.3	44	299+ 8		45	16	143	2	.25L	.33L	.54	3.20L	C	GBF		7500120000		1						
12200−5810	4.3	13	299+ 4		31	8	132	3	.85	.26	.51L	24.02L	CF	BDI	6	4500000008								
12200−5002	4.9	19	298+12		72	8	48	2	.28	.50L	.40L	1.43L	C	BI		1800000000								
12200−5201	5.5	1	298+10		20	8	132	3	.95	.25:	.40L	1.37L	BE	AD G	0	2600010000			1	13	239900 K0		9	67
12201−5823	8.6	50	299+ 4		24	5	131	3	13.99	14.58	2.62	17.58L	BBD	AAA	1	5500100008								
12201−5409	11.0	58	299+ 8		45	8	132	3	.80	.38	.40L	1.64L	CF	CC	2	8600220000		1						
12202−5726	14.1	20	299+ 5		65	20	129	2	.52L	.25L	1.65L	5.56	E	C FB		970020032C								
12202−5959	15.6	31	299+ 2		17	5	145	3	4.65	3.00	1.00:	25.23L	BBD	AABF	0	960010034C								
12202−5408	17.0	36	299+ 8		39	8	133	3	.72	.38	.40L	1.78L	CD	BB E	0	8600220000		1						
12203−5708	19.1	4	299+ 5		37	15	136	3	.25L	.25L	.76	7.44:	CE	DE		7500010428								
12203−5456	21.9	43	299+ 7		57	8	136	3	.37L	.25L	.50	1.47L	C	MNBG		9701000000								
12203−5924	23.4	29	299+ 3		38	15	148	2	.28	.25L	1.75L	27.60L	F	DD		650310020C		4						
12204−5750	24.2	11	299+ 5		41	16	144	2	.31L	.27L	.76	23.84L	E	D		650100000C								
12205−5625	30.4	7	299+ 6		76	19	136	3	.25L	.25L	.40L	4.02	D	MD		7600000028		8						
12205−5719	35.3	21	299+ 5		23	3	134	2	13.33	8.80	1.67	5.40:	DBEE	AAAE	4	970210040C	01							
12205−5635	35.8	20	299+ 6		63	19	128	2	.38L	.29L	.39:	5.53	DD	I FHC		9601001208								
12207−5724	42.7	27	299+ 5		30	10	137	2	.56	.32L	1.60L	18.53L	D	BG		9602300061C								
12207−5509	43.2	40	299+ 7		34	11	130	3	.88	.24	.40L	1.42L	BD	AC	0	9700001000								
12207−5920	46.1	57	299+ 3		32	10	138	3	.27L	.25L	1.60	26.43L	E	C		9543100208		4						
12207−5956	47.2	13	299+ 2		29	12	151	3	.25L	.27L	1.53L	17.05	C	GCC		960130134C								
12208−5021	48.3	18	298+12		28	9	125	4	.37	.25L	.40L	1.46L	B	BK E		1800000000			1	13	239910 K2		13	86
12208−5952	49.2	56	299+ 3		29	3	134	3	1.72	.90	2.64L	24.70L	BC	AA	1	960010123C								
12209−5855	55.4	59	299+ 3		19	8	136	3	.85	1.14	.68L	17.04L	BB	AACE	2	9600001008								
12209−5803	59.8	45	299+ 4		44	8	53	3	.55	.25L	1.69L	25.17L	B	BH		450000000C								
12210−5652	1.2	26	299+ 6		31	8	131	3	.89	.35	.40L	13.83L	BD	BC I	0	8400001008								
12211−5532	8.1	29	299+ 7		35	8	134	3	.47	.34	.40L	3.06L	BC	BB C	0	5600001000								
12212−5226	13.9	25	299+10		87	12	129	2	.28	.51L	.41L	1.41L	C	CK		3501000000								
12212−5143	15.5	29	299+11		31	10	130	3	.62	.27L	.40L	1.46L	B	BG L		3700010000								
12212−5836	18.0	11	299+ 4		26	3	135	3	1.26	.37	.48L	16.58L	BC	AB	5	4600010008								
12213−5644	19.1	55	299+ 6		74	12	130	2	.32	.25L	1.48L	12.06L	C	CMI H		9500100218								
12213−5734	19.9	43	299+ 5		22	8	132	3	.61	.24	1.71L	19.10L	DD	BC	2	960112131C								
12215−5732	34.4	42	299+ 5		22	10	134	3	.25L	.25L	1.20L	8.67	C	MJ DB		960112131C								
12216−5629	41.6	36	299+ 6		41	3	135	4	.25L	.25L	.89	5.64	CC	G CB		9500000008								
12217−5312	44.5	26	299+ 9		51	17	132	3	.25L	.25L	.40L	2.56	C	ECB		8601000000								
12217−5725	46.0	23	299+ 5		75	21	129	2	.45L	.31L	2.01L	6.41	D	I EB		978100030C								
12217−5757	46.7	7	299+ 4		19	9	134	3	.87	.49	1.60L	16.82L	BC	AB	2	450010133C		C						
12217−5208	46.9	13	299+10		20	4	137	3	2.05	.61	.40L	1.01L	BC	AA	0	2600000000								
12218−5534	49.0	26	299+ 7		28	5	133	3	1.39	1.08	.40L	1.61L	CC	AA	2	4700001000								
12218−5108	49.1	10	299+11		85	19	127	2	.33L	.25L	.42	1.53:	FF	I D		3600000100								
12219−5324	57.0	17	299+ 9		41	10	130	3	.52	.25L	.40L	1.46L	C	BE		4702000000								
12220−5715	3.8	15	299+ 5		39	6	146	3	.27L	.25L	.67L	5.42	D	LDC		970010030C								
12220−5434	3.9	51	299+ 8		28	13	126	3	.34	.25L	.40L	1.40L	C	CC H		4601000000								
12220−5750	4.9	32	299+ 5		34	4	129	3	.45	.25L	1.68L	24.22L	B	CEFB		950010010C		2	1	13	239932 G0		1	70
12221−5620	6.8	13	299+ 6		59	14	140	2	.26	.27L	.40L	12.22L	F	FF G		9401260668		D	1	32	X1221−563		155	13
12221−5841	10.5	54	300+ 4		22	6	132	3	2.28	.90	.50L	14.54L	BD	AA	0	9612101008			1	7	WRA 971		7	
12224−5809	25.8	51	299+ 4		28	10	134	3	.98	.28	2.10L	19.19L	BD	AD	0	1500000000C			1	40	K2/3 (III) 4		24	100
12224−5924	26.9	18	300+ 3		51	16	139	3	.25L	.25L	1.00L	8.38	E	GB		9701000108								
12224−5540	27.0	9	299+ 7		77	8	53	2	.28	.25L	.40L	2.82L	F	B		5600010000								
12225−5619	30.7	51	299+ 6		25	8	140	4	.45	.26L	.40L	4.45	D	E DJ GC		9511350568		9						
12225−5136	31.7	27	299+11		29	10	130	3	.71	.32	.40L	1.21L	BD	BBGG	1	3700000000								
12225−5711	32.0	1	299+ 5		40	14	142	2	.31	.25L	1.53L	19.87L	C	C		950231073C								
12225−5707	33.1	14	299+ 5		34	14	128	2	.25L	.25L	.73L	7.63	D	I C		960222054C								
12225−5931	34.9	9	300+ 3		58	12	130	2	.49	.25L	.78L	33.09L	D	E		9501001108		2						
12226−5859	37.2	3	300+ 3		77	3	66	3	.25L	.25L	.99	7.61:	CD	EC		9702010218		4						
12226−5623	40.1	45	299+ 6		44	8	70	4	.77	.21:	.40L	12.44L	BD	AFI B	0	9400220128								
12227−5045	42.3	42	299+12		18	5	128	3	21.97	9.39	1.90	1.16L	BBC	AAAH	1	6710010000	43							
12228−5706	53.0	6	299+ 5		81	8	61	3	.50	.26	.44L	14.32L	CE	CD K	0	9502220518								
12229−5701	58.4	43	299+ 5		38	8	129	3	.40	.27L	.44L	16.37L	F	BDJ		9500110118								
12230−5500	0.2	26	299+ 7		59	29	139	2	.40L	.62L	.59L	2.87	C	KJE		9500000310		4						
12230−5943	0.8	30	300+ 3		21	3	135	3	134.86	62.18	11.47	20.98L	BBD	AAAB	1	960200020C	23		2	1	ST CRU		17	3
12230−5735	1.5	53	300+ 5		22	10	136	3	.64	.27	1.86L	19.14L	CE	BC	0	960001000C								
12231−5157	6.1	32	299+10		21	9	138	3	.91	.56	.40L	1.41L	DC	AB G	0	4600001000								
12231−5620	10.3	42	299+ 6		104	30	156	2	.75L	.25L	.49	4.45L	C	M ED		9600210018								
12231−5935	11.6	33	300+ 3		24	6	132	3	1.44	.72	.71L	26.54L	CC	AAK	7	8612102108		2						
12232−5741	12.4	59	300+ 5		26	10	152	3	.45	.30:	1.59L	14.87L	BF	CKN	0	960201000C								
12232−5827	12.9	16	300+ 4		23	8	132	3	1.07	.45	.52L	18.56L	BC	AB	0	6500000008								
12233−5920	20.1	45	300+ 3		20	3	134	3	133.04	88.58	16.05	7.04	BBCD	AAAB	0	9701110008	29		1	16	05616		47	121
12233−5712	20.6	33	300+ 5		54	24	127	2	.25L	.25L	1.77L	5.79	D	GB		970111043C								
12234−5926	25.0	1	300+ 3		28	8	135	3	.58	.37L	.67L	21.86L	B	BE		8612110008								
12234−5324	26.2	12	299+ 9		19	6	131	3	1.54	.69	.66L	3.76	BC	C AACB	0	6580001540		8						
12234−5557	26.8	51	299+ 6		38	8	135	3	.32	.25L	.40L	10.14L	C	E		7500000008								
12234−5656	27.9	45	300+ 5		23	8	130	3	.67	.25L	.40L	12.61L	B	BE		9600010008								
12235−5938	35.9	0	300+ 3		20	7	133	3	1.55	1.05	.60L	19.03L	BC	ABI	2	7602102008		2						
12236−5108	36.2	16	299+11		32	18	178	2	.32L	.49L	1.01	2.09	CF	HFCC		5643212640		E	1	32	X1223−511		60	14
12236−5104	37.5	2	299+11		56	24	126	2	.72L	.25L	.34	1.48L	C	LE		5601111440		E						
12238−5708	49.6	56	300+ 5		19	8	128	3	.92	.27	.47L	14.61L	BD	ABJ	0	9501301008								
12238−5854	50.4	17	300+ 4		35	9	138	3	.32	.31L	.55L	24.91L	D	CE		9500000008								
12238−5110	51.5	2	299+11		57	15	128	2	.27	.51L	.80	2.86L	C	F EFCE		5603112520		E	1	32	X1223−511		128	14
12238−5208	53.3	47	299+10		22	8	138	3	.69	.25L	.40L	1.30L	E	BKJ G		2600000000			2	16	05620 SE		8	118
12239−5649	54.1	46	300+ 6		58	3	133	3	.25L	.25L	.76L	6.16	C	ENDB		9600100008								
12239−5432	56.5	50	299+ 8		48	10	127	2	.45	.25L	.40L	6.92L	E	D G		7502000118			2	13	239949 K0		3	78
12239−5415	58.5	55	299+ 8		27	8	129	3	1.07	.69	.40L	1.14:	BC	C AB E	0	3700000000								
12239−5914	59.1	34	300+ 3		46	11	146	3	.25L	.25L	.97L	11.21	C	ED		9600100248		8						
12240−5217	4.7	7	299+10		33	8	134	2	.31	1.04L	.40L	1.62L	C	CL		2601110000								
12241−5539	10.7	59	299+ 7		60	26	141	3	.26L	.78L	.40L	2.73	C	J D		4503000200		4						
12242−5923	13.9	1	300+ 3		83	3	135	3	.26L	.25L	.59L	9.78	E	B		8701000338		8						
12242−5225	15.7	34	299+10		22	10	138	3	.93	.27L	.40L	1.36L	C	AC		2600100000			1	13	239952 K0		3	71
12242−5705	16.2	35	300+ 5		33	3	142	3	.25L	.25L	.65L	7.30	D	HB		9680111628								
12243−5728	18.4	3	300+ 5		32	13	127	2	.33	.91L	1.86L	25.15L	C	CL		950402387C		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12243−5120	20.8	49	299+11		24	7	130	3	2.72	1.31	.40L	1.14L	BC	AA	0	3600000000							
12243−5219	23.0	12	299+10		50	35	127	2	.36L	.25L	.40L	1.74	C	I E		2600210000							
12244−5001	25.3	27	299+12		85	40	136	2	.25L	.25L	.45L	2.42	F	L DH		4401000440		C					
12245−5428	30.3	9	299+8		30	12	133	3	.87	.39	.40L	4.63L	CC	AB F	2	7501000128							
12245−5752	35.0	43	300+5		68	11	129	2	.34	.25L	1.93L	22.05L	C	BG		860100000C							
12246−5649	39.4	21	300+6		27	9	129	3	1.09	.64	.40L	12.92L	BC	AB	3	9501000008							
12246−5852	40.3	2	300+4		46	8	139	2	.23	.37L	.50:	25.93L	C C	CLED		9500000008							
12246−5915	40.4	10	300+3		43	8	138	2	.75L	.39L	1.26	23.41L	D	I DC		9600100338		8					
12246−5934	40.8	21	300+3		25	8	134	3	.26L	.31:	3.30	16.18	DCD	CCBA		7682000308		4					
12247−5842	42.9	56	300+4		18	5	136	3	66.32	16.78	2.92	18.33L	BBC	AAA	1	9500000008	18		3	13	239960 MB	3	53
12247−5802	44.1	29	300+4		21	8	134	3	5.04	1.33	1.56L	16.41L	BC	AAHD	0	660110010C			2	13	239961 K5	13	65
12248−5044	51.0	29	299+12		48	20	127	2	.25L	.27L	.43L	2.87	C	HEC		5601020530		C	1	32	X1225−507	138	12
12249−5945	58.3	4	300+3		27	10	144	2	.31	.27L	.58L	22.68L	C	FK		9500101008							
12249−5007	59.3	48	299+12		21	15	164	3	.25L	.25L	.55	2.74	CB	MKDB		4481101630		4					
12249−5708	59.6	9	300+5		38	11	145	2	.49	.25L	.70L	15.03L	E	D DK		9500111518							
12251−5534	7.5	39	300+7		56	24	143	2	.25L	.25L	.83L	3.35	B	I C		6502000100							
12251−5021	7.7	25	299+12		98	29	137	2	.42L	.39L	.40L	2.79	D	KG C		7500000130		8	1	32	X1225−503	116	8
12252−5120	12.2	11	299+11		52	9	132	2	.32	.25L	.43L	1.51L	C	A		6600000000							
12252−5700	12.8	46	300+5		44	3	132	3	.25L	.25L	.57:	6.79	DC	FFB		9600001308							
12253−5942	18.3	53	300+3		72	17	129	2	.26L	.29L	.57	6.95L	C	FFE		9700101118							
12254−5919	26.3	51	300+3		38	8	132	3	.58	.27:	.65L	22.21L	BD	BB	3	9600100008							
12254−5318	28.9	2	299+9		42	8	130	3	.44	.25L	.40L	1.63L	C	BF		7600000000			2	13	239972 K0	1	75
12255−5007	33.8	8	299+12		24	9	126	3	.82	.44	.40L	1.09L	CC	BB K	2	5601101200							
12256−5922	38.2	57	300+3		27	3	132	3	3.64	1.72	.59L	24.73L	BB	AAH	3	7601100008							
12257−5721	45.6	22	300+5		28	10	133	3	.44	.25L	2.79L	18.95L	B	B		950110020C							
12258−5607	48.2	47	300+6		21	3	133	4	1.16	.17:	.40L	12.55L	BD	AD	0	9500010008			2	13	239977 K0	2	61
12258−5948	49.3	5	300+3		32	10	133	2	.33	.25L	.61L	27.80L	F	C		9501001118			1	23	OCL 0884	116	
12258−5145	49.5	29	299+11		31	8	127	3	.32	.25L	.40L	1.30L	D	ED		2500000000							
12258−5622	52.7	42	300+6		39	8	128	3	.25L	.25L	.80	10.37L	D	JGBB		9500000008							
12258−5754	53.0	21	300+5		35	8	136	3	.44	.25L	2.08L	15.71L	C	B J		560021022C			2	13	239979 K0	5	85
12260−5845	5.4	33	300+4		30	13	143	2	.36	.57L	.87L	22.33L	D	ENG		8602110308							
12260−5434	5.7	55	300+8		49	8	47	4	.64	.47L	.40L	7.75L	E	BD		9401010118							
12261−5844	6.4	16	300+4		28	11	128	2	.38L	.25L	1.68	11.80:	CD	DHEA		7702110308							
12261−5749	7.0	3	300+5		53	8	137	2	.49L	.32L	1.17	20.21L	D	DBJ		660011132C							
12261−5740	7.3	18	300+5		54	15	143	2	.25L	.25L	1.15:	7.93	FD	EB		960200110C							
12261−5422	11.4	31	300+8		46	16	134	2	.27	.25L	.40L	7.45L	C	D		9400110008							
12261−5554	11.8	56	300+7		50	16	144	3	.27	.12:	.40L	11.06L	CE	DD		9501010008							
12262−5729	13.8	45	300+5		27	8	134	3	.37	.25L	1.97L	21.30L	B	C		950001000C							
12262−5355	17.1	59	300+9		28	3	130	3	.94	.44	.40L	5.69L	DC	BB	0	9500000008							
12263−5941	20.2	27	300+3		20	4	137	3	.25L	.18:	1.85	19.68L	DB	GDAD		9501001518							
12263−5424	23.1	46	300+8		44	8	135	2	.38	.31L	.40L	5.35L	C	DJ D		9400110008							
12264−5658	29.0	47	300+5		29	10	131	2	.42	.25L	.40L	13.83L	C	BD		9502000108							
12266−5852	38.6	17	300+4		22	3	136	3	6.54	6.88	1.23	18.63L	BCD	AAAG	7	8601000008							
12266−5611	39.6	55	300+6		37	8	42	4	.49	.33L	.40L	10.55L	B	BF		9510201008			2	7	−555093	85	
12266−5825	39.7	56	300+4		32	8	133	3	.53	.34L	2.19L	19.39L	B	BC		650000000C							
12267−5608	43.8	4	300+6		25	8	87	4	.84	.38	.40L	10.25L	BC	AB F	5	9500101008			1	23	OCL 0881	451	
12267−5912	43.8	36	300+3		33	6	132	3	1.39	.33	.55L	24.77L	BC	ACE	1	9600100208			1	40	M0/1 4	4	99
12267−5343	44.1	43	300+9		22	9	130	3	1.06	.58	.40L	1.22L	BC	ACEC	0	6702010100							
12267−5907	45.3	14	300+3		25	8	130	3	1.73	1.10	.95	21.22L	BCC	AAE	0	9600100208							
12269−5945	54.7	58	300+3		29	6	147	2	.29L	.43	1.97	7.64:	DCD	JCBB		9781113618		2					
12269−5810	54.8	12	300+4		66	12	130	2	.27	.25L	2.09L	23.16L	D	C		940010012C							
12269−5715	57.1	16	300+5		42	3	137	3	.38L	.25L	1.03:	7.84	CF	H CB		960100031C							
12269−5404	59.9	51	300+8		28	16	134	3	.33L	.25L	.99	2.12:	CC	MHBB		9600000008			1	14	172− G 3 S.	34	
12270−5650	3.4	2	300+6		56	3	131	3	.25L	.25L	.88	11.28:	DE	I EC		9581022238		2					
12271−5614	7.5	49	300+6		27	6	134	3	9.24	2.64:	.75L	14.38L	BC	AAE	0	9500100208		4	3	13	239999 M0	6	57
12272−5932	15.9	46	300+3		28	9	129	3	.87	.45	.46L	17.22L	BC	BB	0	9600010008							
12272−5507	17.2	3	300+7		58	33	142	2	.26L	.64L	.40L	2.84	C	I D		8600000000							
12273−5616	19.1	8	300+6		18	5	128	3	8.35	4.75	.95	12.64L	FDF	AAA	9	9510100208		4					
12273−5959	19.3	12	300+2		60	3	128	2	.28	.32L	.62L	33.48L	C	DC E		9500101008							
12273−5830	21.0	44	300+4		47	14	139	2	.26	.25L	1.42L	14.29L	D	E LG		760110000C							
12273−5722	22.4	37	300+5		52	18	142	3	.25L	.25L	1.01L	8.38	D	DD		960213464C							
12273−5957	23.9	59	300+3		34	10	134	2	.34L	.30L	.91	32.25L	C	FDCD		9500101008							
12274−5538	24.3	50	300+7		41	8	130	3	.35	.49L	.40L	12.22L	C	EKI C		9400101026							
12274−5807	27.1	59	300+4		51	3	135	3	.25L	.25L	.72:	8.04	DC	MCD		960010043C							
12274−5847	29.4	5	300+4		17	3	155	3	.25L	.29L	1.36:	13.24	CD	I DB		468211043C		8	1	32	X1227−587	135	8
12275−5148	30.6	15	300+11		26	6	136	3	2.12	.61	.40L	1.27L	BE	AA	1	1600001000			1	13	240004 MA	1	80
12275−5426	32.7	19	300+8		22	10	129	2	.56	.21:	.40L	5.68L	BF	BB	2	9400000008							
12276−5600	37.4	10	300+6		36	9	129	2	.39	.29L	.49L	14.63L	B	BMG		9301010128		8					
12276−5542	39.9	13	300+7		30	24	94	3	.25L	.25L	.91L	3.61		I EB		9500101138		8					
12276−5737	41.2	15	300+5		36	8	133	3	.40	.25L	1.96L	21.59L	B	C		960112131C							
12278−5945	51.8	56	300+3		17	8	57	3	.54	.43	.61L	23.08L	CF	BB	0	9602113518							
12279−5116	54.9	20	300+11		48	10	135	3	.41L	.25L	.60	1.19L	C	CJBM		1500000000							
12280−5124	1.3	11	300+11		25	5	130	3	2.50	1.44	.40L	1.05L	DC	AAH	1	1600000000							
12280−5603	3.6	1	300+6		67	20	154	2	.40	.25L	.67L	9.74L	C	D K		9401210248		8					
12281−5829	6.2	48	300+4		39	13	141	3	.25L	.25L	2.52L	7.41		MCFB		760010030C		4					
12281−5525	11.5	9	300+7		46	18	135	3	.25L	.34L	.40L	2.96	C	MLC		9500000008							
12282−5751	13.6	37	300+5		62	10	130	2	.37	.25L	1.84L	17.38L	C	B		960020030C							
12282−5757	14.3	3	300+5		50	10	130	2	.45	.25L	1.84L	15.82L	C	BG		960020030C							
12282−5451	17.0	46	300+8		44	8	131	3	.29L	.25L	.71	6.23L	C	BE		9500100128		8	1	14	172− G 4 S.	9	
12282−5355	17.2	53	300+9		55	8	131	3	.33	.25L	.40L	1.65L	C	DFND		8700000000							
12283−5724	22.6	45	300+5		41	8	135	3	.44	.25L	1.88L	15.28L	C	C CM		960113564C							
12283−5650	22.8	10	300+6		23	3	132	3	865.41	221.59	35.97	16.06L	BBE	AAAA	1	95F114241C	18	6	5	13	240019 M3	1	15
12284−5756	24.2	0	300+5		37	3	40	3	.30L	.25L	.87:	5.60	CD	EFCA		970020030C							
12284−5855	28.1	46	300+4		46	8	138	3	.40L	.25L	1.07	24.56L	C	D C		460000010C							
12285−5231	30.3	1	300+10		23	3	131	3	1.26	.31	.40L	1.57L	BC	ACDD	3	4600100220			1	13	240023 K0	3	73
12285−5510	32.3	16	300+7		37	8	132	3	.77	.25L	.40L	2.06L	B	AG D		9600010000							
12285−5738	33.0	12	300+5		49	3	137	3	.25L	.25L	.76:	8.05	DD	GDC		970124254C							
12287−5041	42.7	5	300+12		28	6	132	3	1.81	.56	.40L	2.24L	BC	ACNG	1	7500000200							
12288−5232	50.3	16	300+10		64	27	142	2	.25L	.25L	.40L	2.40	C	HB		5500100220							
12288−5959	50.4	25	300+3		15	8	143	3	.72	.26L	.58:	24.83L	B D	ABG		9501100008							
12288−5908	51.7	51	300+3		28	3	128	3	1.22	.26:	.44L	21.03L	BD	AB	0	4501000008				4	13	240027 F8P	2	53
12290−5553	0.6	6	300+7		17	3	129	4	5.03	2.84	.61	9.02L	ABC	AAC	0	9400110018							
12290−5831	4.1	22	300+4		44	13	132	3	.27L	.25L	1.05	20.63L	D	MBA		850100020C		4					
12290−5627	5.5	21	300+6		43	16	129	3	.25L	.25L	.40L	4.06	C	GC		9601010128		8					
12290−5734	5.8	54	300+5		26	10	133	3	.48	.30	1.86L	19.99L	BF	DEE	6	960020010C							
12291−5323	6.0	16	300+9		40	8	130	3	.44	.25L	.40L	1.59L	C	BH		4700000000							
12291−5127	6.6	52	300+11		29	13	172	3	.36L	.25L	.69	1.01L	C	MBL		0602000100			1	14	218− L 8 Sc	34	
12291−5159	8.0	3	300+10		23	9	134	3	.62	.40	.40L	1.44L	BC	BC I	6	3600020000		1					
12291−5530	8.7	22	300+7		28	9	131	3	.57	.34:	.40L	6.96L	BC	BB I	0	9401010028		8					
12291−5936	10.9	54	300+3		70	8	127	2	.39	.25L	.71L	33.78L	D	C		9500020008		1					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
h m. ° ′																						
12291−5954	11.1	44	301+ 3	20	9	137	3	.54	.31	.54L	23.78L	BC	BB	1	9500301008							
12293−5947	20.0	40	301+ 3	32	8	141	3	.27	.25L	.64L	21.46L	C	CJ		9502000008							
12293−5703	20.8	51	300+ 5	29	9	136	3	.39	.26L	1.61L	21.96L	B	BEJ		950011032C			2	13	240036 K0	2	76
12293−5551	22.0	14	300+ 7	18	3	129	4	4.32	1.06	.40L	9.03L	BB	AA	1	9401321348		C	2	13	240037 K2	2	65
12293−5608	23.4	26	300+ 6	33	8	128	3	.46	.25L	.40L	13.20L	B	BF		9402000008							
12294−5722	24.8	30	300+ 5	32	3	135	3	.25L	.25L	1.06:	10.65	CE	NCC		968210146C							
12294−5217	27.2	31	300+10	58	8	136	2	.33L	.25L	.48	1.49L	C	G DF		5600000000							
12295−5302	30.7	22	300+ 9	36	10	129	3	.64	.25:	.40L	1.21L	CD	BD	0	1600000000							
12295−5013	31.3	21	300+12	23	7	129	3	1.53	.81	.40L	1.21L	CC	AB J	1	2600000000							
12295−5750	31.8	47	300+ 5	34	8	133	3	.45	.39L	2.11L	16.74L	B	BD H		960100000C							
12295−5718	35.2	19	300+ 5	18	6	151	3	54.15	27.53	4.34	13.30L	BBC	AAAH	1	960211134C	24		2	1	U CRU	9	3
12296−5237	37.8	4	300+10	33	24	134	2	.25L	.74L	.40L	2.13	E	J I B		5501000420		4	1	32	X1229−526	38	4
12296−5522	41.9	55	300+ 7	23	4	156	3	1.40	.61	.40L	8.12L	BC	AB	2	9402000008							
12297−5544	42.4	3	300+ 7	31	8	131	4	.49	.25L	.41L	11.79L	B	BF H		9411010118							
12297−5850	45.0	39	301+ 4	27	12	139	3	.25L	.26L	1.05:	11.95	DC	JECC		564211140C							
12297−5046	45.1	6	300+12	37	8	130	3	.53	.25L	.40L	1.10L	C	BHM		4600000000							
12297−5954	46.5	48	301+ 3	24	7	140	3	.54	.16:	.58L	6.29L	BE	CFGE	0	9700100008							
12298−5817	49.1	2	300+ 4	29	8	132	3	.59	.25L	2.24L	14.26L	E	CEFD		65C213445C		8	1	32	X1230−582	94	8
12298−5822	51.9	23	300+ 4	27	9	135	3	.40	.51	1.98L	19.59L	CE	CB F	0	950031332C		2					
12298−5754	52.6	57	300+ 5	25	3	131	3	140.59	76.03	18.04	16.99L	BBE	AAAG	7	960010000C	43		2	3	RAFGL 4151	75	
12299−5601	56.4	56	300+ 6	25	3	128	4	1.48	.40	.40L	3.16:	BC	D AC C	0	9602002018			2	13	240043 K2	2	77
12299−5549	59.4	16	300+ 7	23	5	126	4	1.04	.36	.44L	8.36L	CE	ADEG	9	9411211338		C					
12300−5627	4.1	56	300+ 6	27	19	128	2	.45L	.25L	.59:	3.65	EC	G GB		9701010000							
12301−5422	6.9	16	300+ 8	34	8	128	3	.49	.25L	.40L	5.82L	B	BE G		9500010018		8	1	16	05700	12	101
12301−5009	10.3	45	300+12	40	9	132	3	.55	.25L	.40L	1.49L	C	BG		1600000000							
12301−5407	11.6	24	300+ 8	34	8	130	3	.60	.27:	.40L	1.73L	BD	BDI D	1	9603020100		1					
12302−5839	15.5	6	301+ 4	31	7	144	2	.25L	1.54L	1.10	14.44L	D	LHBG		750201365C		8					
12302−5536	15.7	37	300+ 7	21	8	129	4	.81	.48	.40L	8.25L	CC	ABKI	9	9401000108							
12303−5832	18.8	36	301+ 4	26	11	142	3	.37L	.37L	1.82	10.12:	EF	JEBB		950002346C		8					
12303−5804	21.9	57	301+ 4	37	8	131	3	.91	.61	1.94L	17.47L	BC	BB	0	960020000C							
12303−5913	22.8	23	301+ 3	36	8	134	3	.29L	.25L	1.32	23.21L	D	EFB		5501100008							
12304−5150	25.5	59	300+11	43	14	138	3	.41L	.25L	.77	2.19L	C	FGC		1600010000							
12304−5631	28.7	30	300+ 6	72	17	128	2	.31L	.25L	.50	3.08L	C	DB		9801100000							
12304−5746	28.8	22	301+ 5	91	13	128	2	.25	.25L	1.49L	16.22L	C	C J		960000000C							
12305−5426	31.2	9	300+ 8	48	40	125	2	.33L	.26L	.55L	2.31	E	HD		9600110328		C					
12305−5304	32.8	33	300+ 9	38	12	130	3	.33	.25L	.40L	1.37L	C	E L		1600000000			1	13	240053 K0	5	80
12305−5732	35.6	47	301+ 5	21	5	130	3	4.03	2.21	.65L	11.57L	BB	AADJ	0	960013234C							
12306−5803	40.4	24	301+ 4	44	12	134	2	.68	.36	2.35L	17.36L	CD	ABH	0	950020000C							
12307−5422	43.6	59	300+ 8	20	5	129	3	6.68	2.35	.37:	6.19L	BBC	AAD	0	8500110228	01	C	2	1	U CEN	9	4
12308−5845	48.7	12	301+ 4	21	9	132	3	.76	.37L	2.03L	13.77L	B	ACL F		958222560C							
12308−5823	49.7	34	301+ 4	26	6	133	3	1.08	.30	2.27L	19.47L	CD	AC J	3	550133551C			3	1	32	X1230−583	145	3
12308−5446	52.9	20	300+ 8	48	15	133	2	.85L	.40L	.89	2.21L	C	LEBH		9601100200			4					
12309−5624	54.3	33	300+ 6	25	6	129	3	27.79	19.61	2.90	2.74L	CBC	AAAF	2	9801000010	29		8				
12309−5928	55.0	45	301+ 3	15	4	139	3	1.99	5.44	2.93	19.26L	BBC	AAA	2	7502000108							
12310−5604	4.1	3	300+ 6	40	13	130	3	.36	.25L	.40L	15.12L	F	D H		9400000008							
12310−5817	5.0	13	301+ 4	74	12	128	2	.31:	.39	2.10L	16.32L	DF	ED	0	850014430C			1				
12310−5442	5.5	51	300+ 8	37	8	132	4	.58	.25L	.40L	1.89L	B	BHK		9601100000							
12311−5710	8.0	36	301+ 5	18	7	134	3	4.38	2.08	.85L	7.93L	BB	AADD	0	960000162C							
12311−5035	8.6	54	300+12	54	8	132	2	.29	.25L	.40L	2.00L	C	E E		2600000000							
12311−5407	9.5	41	300+ 8	58	40	121	3	.25L	.52L	.40L	2.00	D	JC		9600000000							
12311−5917	10.6	58	301+ 3	30	9	133	3	.25L	.26L	1.09	27.15L	F	DFG		6501143238							
12312−5820	12.3	34	301+ 4	19	6	134	3	1.31	.70	1.19L	17.77L	DC	ABFE	0	650124430C			3				
12312−5551	12.8	10	300+ 7	35	8	128	4	.55	.25L	.40L	11.60L	B	BDFK		9400020108			1	2	13	240063 K0	4	80
12312−5629	14.4	27	301+ 6	33	8	161	3	.25L	.25L	.57:	4.17	FC	EHD		9701000020			8				
12313−5922	20.1	50	301+ 3	15	4	150	3	1.14	.89	2.04:	27.71L	DDD	AAGF	8	7502133338			1	14	131− ? 11 ..	84	
12314−5723	27.8	20	301+ 5	37	8	128	3	.31	.25L	1.01L	17.95L	C	D HM		950211333C			3				
12316−5450	37.8	6	300+ 8	50	12	132	2	.42	.25L	.40L	2.49L	C	C		9600000100							
12317−5748	43.1	60	301+ 5	36	8	135	3	.25L	.25L	1.12	7.55	DC	DCA		968001122C			8				
12317−5853	44.5	51	301+ 4	25	9	133	3	.25L	.51:	3.02L	23.35	F	E KEFB		954202430C			2	1	32	X1231−589	123	2
12317−5659	45.1	27	301+ 6	36	12	133	3	.43	.25L	1.65L	4.66	D	D CKFC		970101041C							
12318−5353	48.7	54	300+ 9	47	8	126	2	.41	.25L	.80L	1.82L	F	CFM		8500010000				1	40	K5/M0 4	20	106
12318−5609	49.3	1	301+ 6	67	8	138	3	.39L	.25L	.40L	3.81	C	NJFC		9601000110							
12318−5955	49.8	27	301+ 3	18	9	138	3	.93	.46	.50L	23.02L	BC	BBK	0	9500211108							
12318−5715	51.8	13	301+ 5	19	3	132	3	6.21	4.26	.88	21.25L	BBD	AABI	3	950211343C			3				
12318−5519	52.5	10	301+ 7	52	36	144	2	.30L	.25L	.54L	1.70	D	DF		9700000000							
12319−5905	54.1	19	301+ 3	21	5	128	3	25.91	21.47	3.47	24.71L	BBC	AAA	0	950000000C	29						
12319−5623	58.5	42	301+ 6	19	6	130	3	2.02	1.26	.61	2.56L	BBB	AAC	0	9600000000							
12320−5232	0.4	35	300+10	37	8	129	3	.25L	.25L	1.46	4.76	CC	MBB		3480000000							
12320−5240	0.7	21	300+10	49	24	127	2	.25L	.25L	.40L	2.15	C	M D		3500000000							
12320−5919	5.4	55	301+ 3	40	8	52	3	.69	.48	.82	18.42L	BED	ABCH	3	7500264228							
12321−5813	6.5	27	301+ 4	60	3	143	3	.25L	.25L	1.77L	7.29	C	HMED		660001031C							
12322−5530	15.4	0	301+ 7	20	8	128	4	.63	.31L	.40L	2.50L	B	BCH		9701110000							
12323−5650	20.4	16	301+ 6	21	5	135	3	1.74	1.00	1.28L	11.70L	BC	AAEF	2	960010040C							
12325−5900	31.3	32	301+ 4	38	13	145	3	.25L	.25L	2.11L	14.25	D	HB		954112230C							
12325−5953	32.4	13	301+ 3	17	5	136	3	1.37	.57	.77L	21.53L	BC	AAJ	0	8500210118			1				
12325−5208	32.7	26	300+10	36	8	131	3	.58	.25L	.40L	1.37L	B	BJ		4600000000				1	13	240080 K2	4	83
12325−5722	35.8	50	301+ 5	24	3	132	3	1.04	.57	1.21L	16.03L	BC	AAHE	0	950112343C							
12326−5446	41.7	14	301+ 8	40	10	130	3	.49	.25L	.40L	2.33L	B	BE		9600000000							
12327−5951	43.5	40	301+ 3	37	14	140	2	.25	.27L	.75L	26.54L	C	E J		8501110118							
12328−5345	51.0	39	301+ 9	36	13	132	2	.46	.29L	.41L	1.52L	C	EML		7600000000							
12328−5943	52.4	26	301+ 3	18	3	142	3	.29L	.25L	1.78	14.94:	FC	HGCB		6501033338		F	1	32	X1232−597	27	15
12329−5418	54.1	20	301+ 8	25	8	129	3	10.93	4.50	.75	1.25L	DBC	AAB	6	9600000000			2	1	YY CEN	60	3
12329−5927	55.0	24	301+ 3	38	3	138	3	.25L	.25L	1.29	11.41	CF	DDB		8480244438							
12329−5911	55.9	47	301+ 3	36	3	127	3	1.27	.33L	2.12L	17.86L	C	AF E		940212000C			1	40	M2/3 4	29	102
12329−5907	57.2	36	301+ 3	24	9	129	3	.72	.26L	2.24L	19.71L	C	AEF		940112110C							
12329−5223	58.5	44	301+10	82	12	126	2	.45	.25L	.40L	1.38L	F	CF		6500000000							
12330−5112	0.3	58	300+11	24	3	133	3	6.74	3.31	.67	1.41L	BCC	AABN	3	3600000000							
12330−5834	5.3	23	301+ 4	28	12	126	2	1.21L	.25L	1.33:	13.49	DD	E CB		95C002444C		E					
12331−5854	8.9	31	301+ 4	39	3	135	3	.25L	.25L	1.37:	9.38	DD	GBC		960110252C							
12331−5335	9.0	7	301+ 9	37	10	130	3	.35	.25L	.40L	1.24L	D	DG		4600000000							
12332−5958	16.2	55	301+ 3	37	12	150	2	.34L	.26L	2.67	17.40:	CF	JFCB		7542143448		F	1	32	X1233−599	73	15
12333−5319	18.4	32	301+ 9	22	4	129	3	5.42	1.90	.34:	1.14L	BBF	AAG	0	0600000000			2	1	AL CEN	6	3
12334−5208	25.5	33	301+10	22	5	127	3	4.29	1.15	.40L	1.00L	BC	AAJ	1	3600000000			1	13	240086 K2	0	67
12335−5420	32.8	7	301+ 8	21	6	128	3	2.22	.93	.40L	1.55L	BC	AA	4	8500001000			1	40	K0 (III) 3	32	102
12335−5821	33.3	25	301+ 4	24	3	131	3	1.70	1.30	1.90L	19.44L	DC	AA	0	8400100000							
12335−5127	34.7	50	301+11	76	28	127	2	.25L	.35L	.40L	2.38	C	C D		2500000120			8	1	32	X1233−514	47	8
12335−5924	35.2	21	301+ 3	20	9	134	3	.75	.47	2.03L	23.84L	BC	BC	4	930010000C							
12336−5540	36.8	22	301+ 7	48	8	129	4	.49	.25L	.40L	3.01L	C	A		3600010000							
12336−5933	41.1	59	301+ 3	25	9	139	2	.52	.33L	.47L	19.21L	C	CC		7400100008							
12337−5547	42.2	31	301+ 7	45	14	128	3	.34	.25L	.40L	3.20L	C	CGNE		8600100000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12337−5520	46.7	47	301+ 7		31	8	132	4	.43	.25L	.40L	2.28L	B	AH		9600000000								
12338−5654	49.0	15	301+ 6		38	3	139	3	.25L	.25L	.53:	5.56	CC	F I B		9740000300								
12338−5551	51.3	42	301+ 7		104	18	124	2	.30L	.38L	.46L	3.08	C	D D		6600100000								
12338−5735	53.1	4	301+ 5		26	9	129	3	.82	.52	1.63L	14.50L	BC	BBC	0	950011013C								
12339−5816	54.6	13	301+ 4		48	3	134	3	.25L	.25L	.93L	6.70	C	HB		850020040C								
12341−5935	9.4	19	301+ 3		20	9	140	3	.63	.24	.49L	20.65L	BD	AD	0	5400100008								
12342−5627	13.7	50	301+ 6		27	9	132	3	.98	.44	.40L	2.79L	BC	AB	0	9700000000								
12342−5316	14.0	52	301+ 9		27	9	128	3	.79	.23:	.40L	1.41L	BF	BG	0	8600010000								
12342−5814	16.0	50	301+ 4		34	8	133	3	.31	.25L	2.11L	19.50L	C	BJ		6401200300								
12343−5902	22.2	36	301+ 4		41	8	132	3	.38	.29L	1.92L	19.85L	B	BJ F		940000000C								
12344−5425	29.1	20	301+ 8		23	9	129	3	.77	.34	.40L	1.45L	CD	BBM	1	9501100010								
12344−5222	29.5	35	301+10		44	12	126	2	.93	.66	.40L	1.14L	CD	AC	0	4601000000								
12345−5726	32.7	53	301+ 5		30	8	130	3	.90	.29	1.57L	15.15L	BD	AG	1	950110021C								
12345−5802	34.0	18	301+ 5		22	4	128	3	13.45	8.47	1.31	16.00L	CCC	AAB	9	940200000C	26							
12346−5057	36.9	26	301+12		36	34	127	2	.34L	.25L	.40L	1.63	E	JE		3602001330		C	1	32	X1234−509		103	12
12346−5430	37.6	31	301+ 8		32	23	125	2	.37L	.25L	.40L	1.49	F	K LC		8500200010								
12346−5232	39.5	49	301+10		35	13	131	3	.34	.25L	.40L	1.38L	C	CFMM		6501000000								
12347−5349	45.5	2	301+ 9		78	32	132	2	.37L	.25L	.42L	1.05	D	C		5600000000								
12347−5657	46.0	5	301+ 6		28	9	135	3	.34	.27L	.40L	3.22L	D	BF		9700000000								
12347−5602	46.7	16	301+ 7		59	8	136	2	.32	.25L	.46L	3.00L	E	B M		3600000000			1	40	K2 III 1		42	100
12348−5852	51.1	47	301+ 4		37	3	133	3	.25L	.31L	1.76	10.13:	DC	I ECA		950010031C								
12348−5044	52.3	22	301+12		27	4	129	3	2.24	.93	.40L	2.08L	BC	AA F	0	4600000000								
12349−5433	55.5	27	301+ 8		37	8	124	3	.48	.25L	.42L	1.85	E D	BEHD		8700100010								
12349−5011	56.7	0	301+12		56	8	131	2	.35	.25L	.40L	1.88L	E	C		3601000000								
12349−5954	58.3	8	301+ 3		19	10	142	3	.76	.34	.64L	19.21L	BC	BBI M	0	9500000008								
12349−5704	59.7	26	301+ 5		26	8	128	3	.51	.25L	.47L	3.23L	B	BH		9700000000			2	13	240097 K0		8	80
12350−5206	4.6	34	301+10		93	37	125	2	.25L	.25L	.40L	2.00	D	MGF		3501000000								
12351−5153	9.0	14	301+11		20	4	130	3	2.33	1.47	.40L	1.00L	BC	AA H	7	4600010000								
12352−5859	12.5	59	301+ 4		19	9	132	3	.92	.57	1.93L	22.27L	BC	AB	4	940000010C								
12352−5920	14.3	6	301+ 3		58	23	128	2	.25L	.25L	1.91L	7.16	D	D		950000010C								
12352−5104	15.9	51	301+11		23	3	130	3	1.51	.41	.40L	1.24L	BC	ABI	2	3600001000			1	40	M3 4		29	106
12354−5851	27.0	55	301+ 4		31	6	130	3	5.42	1.75	.93	16.38L	BBD	AADF	0	940010263C		8	1	19	449		2	110
12354−5911	29.7	11	301+ 3		23	9	137	3	.50	.25L	2.13L	22.87L	D	BF		940101000C								
12355−5727	32.6	24	301+ 5		43	3	58	3	.25L	.25L	1.03	7.34:	EE	HCD		968110044C								
12355−5223	35.2	0	301+10		44	15	129	3	.25L	.25L	.62	1.46L	C	C		4500000000								
12356−5408	38.5	44	301+ 8		53	27	133	3	.25L	.52L	.40L	2.01	C	D		6500001100								
12357−5629	46.6	50	301+ 6		30	8	137	3	.68L	.25L	.52	3.05L	D	DC		5602100000								
12358−5414	52.6	3	301+ 8		20	5	127	4	1.94	.61	.40L	1.50L	BB	ABMF	0	5500001100								
12360−5740	2.2	2	301+ 5		21	6	129	3	.53:	3.62	2.43	14.92L	CBD	BAA	5	960013021C								
12360−5818	2.7	3	301+ 4		22	9	131	3	.99	.45	1.69L	19.11L	CC	AB H	0	640000031C		4						
12361−5937	6.8	56	301+ 3		13	3	137	3	1.20	.65	.46L	17.83L	BC	AB D	0	6500001008								
12361−5632	8.3	41	301+ 6		23	5	131	3	3.85	2.20	.49L	2.91L	BB	AAEJ	0	4700100000								
12361−5900	10.8	56	301+ 4		22	11	129	3	.25L	.25L	1.91L	11.04	D	EEB		944100031C								
12362−5956	14.9	14	301+ 3		50	8	136	2	.43	.25L	1.06L	27.18L	F	CJK		9402313118		2						
12362−5919	16.5	22	301+ 3		49	9	127	2	.25L	.29L	2.68	15.63	DE	JCC		94C111034C								
12362−5314	18.0	27	301+ 9		52	12	125	2	.48	.25L	1.05L	1.69L	C	C M		5501000000			1	13	240116 K2		9	90
12365−5427	31.6	54	301+ 8		36	8	127	3	.39	.25L	.41L	7.71L	B	BGHG		9301010208		4						
12365−5926	33.9	50	301+ 3		13	5	134	3	1.95	.86	.49L	22.78L	BC	AAG	1	9502222468								
12365−5801	36.0	53	301+ 5		20	8	147	3	.58	.41	1.75L	16.38L	CC	BC	0	960100000C								
12366−5824	38.7	1	301+ 4		76	3	57	3	.25L	.25L	1.09:	6.98	FD	JHDB		350001031C								
12367−5840	44.9	16	301+ 4		75	23	126	2	.27L	.66L	1.99L	5.04	D	B		960010231C								
12367−5842	47.3	18	301+ 4		25	5	130	3	1.75	.59	1.64L	13.27L	BC	ABEG	0	950110241C			1	7	WRA 997		6	
12368−5957	49.4	43	301+ 3		82	19	126	2	.25L	.25L	.91L	7.68	D	JB		9600321248								
12368−5257	52.9	21	301+10		37	10	127	3	.87	.36L	.40L	1.46L	B	AG		8500001000								
12369−5454	55.7	54	301+ 8		34	8	158	3	.41L	.25L	.60	2.72L	C	F DI		2601100000								
12369−5435	56.5	10	301+ 8		26	8	127	3	.75	.46	.40L	6.09L	BC	BB	2	9601100208		4						
12370−5624	2.2	36	301+ 6		81	8	57	3	.33	.25L	.43L	3.07L	C	C JJ		2701000000								
12370−5924	4.2	48	301+ 3		31	17	141	2	.25L	.25L	1.05	17.31L	C	ED		9401222358								
12370−5354	4.3	40	301+ 9		29	8	127	3	1.06	.56	.40L	1.25L	BC	AA	2	5600001000								
12370−5956	4.5	21	302+ 3		63	8	126	2	.39	.30L	.67L	24.48L	D	CJ		9501112338		C						
12370−5858	5.8	39	301+ 4		19	15	137	3	.25L	.25L	1.49L	11.22	E	EGB		948201323C		A	1	32	X1236−589		156	2
12371−5506	8.2	30	301+ 7		22	10	130	4	.98	.50	.40L	8.44L	BC	AB	2	9500002008		2						
12371−5222	11.5	33	301+10		43	8	127	3	.64	.25L	.40L	1.73L	B	BC		2500000000			1	13	240130 K5		5	87
12372−5811	14.3	34	301+ 4		39	8	132	3	.45	.25L	1.89L	24.61L	E	BL		940000100C								
12372−5828	15.4	28	301+ 4		29	8	133	3	1.34	.37	2.00L	16.86L	BD	AEM	3	350101010C								
12372−5945	16.5	1	302+ 3		18	4	135	3	1.09	.54	.50L	14.14L	BC	AA	0	9500000008								
12372−5453	17.7	49	301+ 8		43	26	127	3	.25L	.25L	.40L	3.14	C	DLI D		2601200000								
12374−5706	24.3	19	301+ 5		24	6	129	3	12.19	3.92	.67L	12.49L	BB	AAC	4	9401100208	13		1	17	2023		6	
12374−5010	25.1	59	301+12		32	3	126	3	1.61	.76	.40L	1.14L	BC	AA	2	4700100000								
12374−5818	25.4	21	301+ 4		27	3	131	3	1.08	.57	1.75L	19.94L	CC	ABM	0	950000110C								
12374−5327	27.2	43	301+ 9		21	6	128	3	9.87	4.82	.84	1.07L	BBB	AAB	0	5601000200								
12374−5513	28.5	45	301+ 7		25	8	128	4	.61	.52	.40L	7.26L	CD	BB D	1	9501112318		4						
12376−5240	40.0	30	301+10		31	9	127	3	.65	.25L	.40L	1.38L	F	BD K		5600000000								
12377−5735	42.2	5	301+ 5		29	3	127	3	1.16	.31	1.75L	14.79L	CD	AB	2	940001000C								
12377−5835	46.9	37	302+ 4		28	9	128	3	.63	.25:	1.89L	16.22L	BD	BD F	0	950100000C								
12378−5747	48.7	19	302+ 5		25	3	129	3	3.69	1.58	1.53L	15.17L	BB	AAK	0	950110020C								
12378−5250	50.3	42	301+10		48	13	127	2	.41	.44L	.40L	1.74L	F	CLN		6501000000								
12378−5438	51.9	17	301+ 8		40	8	131	3	.45	.25L	.40L	9.22L	B	BIJ		9500000308		4						
12379−5721	55.7	26	302+ 5		37	10	128	3	.85	.25L	.43L	14.67L	D	CM		8400000008			2	13	240141 K0		5	77
12379−5500	57.2	4	301+ 8		52	27	138	2	.67L	.59L	.40L	2.69	D	C		6600000008								
12379−5907	58.7	34	302+ 3		19	11	127	2	.38L	.25L	.85	23.00L	D	CI C		940210031C								
12379−5301	59.4	39	301+10		56	8	45	3	.57	.28L	.40L	1.78L	B	BE M		6500000000								
12381−5954	6.6	44	302+ 3		19	8	134	3	.83	.40	.55L	13.84L	DC	AB	8	9501201418		C						
12381−5945	7.7	24	302+ 3		15	4	132	3	4.26	1.74	.43L	15.16L	BB	AA	1	9501110008								
12381−5443	9.7	0	301+ 8		42	11	132	3	.32L	.25L	.82	7.17L	B	F BF		9401000538		4						
12383−5852	22.9	44	302+ 4		41	8	130	2	.34	.25L	1.71L	19.20L	D	D		850000000C								
12384−5659	25.6	14	302+ 6		23	6	129	3	1.62	.68	.40L	11.53L	BC	AB	0	9501101428		4						
12384−5949	25.7	11	302+ 3		41	8	126	2	.85	.38	.57L	15.46L	FD	BB	0	9601210008								
12385−5724	34.6	55	302+ 5		32	11	130	3	.25L	.25L	.71	4.54	CD	H DB		9700010228		8						
12385−5918	35.9	56	302+ 3		26	8	136	3	.56	.16:	.61L	19.90L	BE	BGBG	0	9400010008								
12386−5423	36.6	8	301+ 8		40	13	140	3	.25L	.25L	.42L	2.93	F	L HB		9400000108								
12386−5208	38.6	52	301+10		29	11	126	3	.77	.42	.40L	1.16L	BF	BC	7	1600000000								
12387−5809	44.4	59	302+ 4		29	11	132	3	.57	.31	2.08L	17.14L	CC	ABKD	1	950000010C								
12388−5453	50.8	2	302+ 8		59	22	139	3	.25L	.25L	.43L	3.58	D	MD		9501000068		8						
12389−5900	58.6	12	302+ 4		22	9	135	3	.49	.25L	.58L	22.28L	B	BKF		9500000008			1	40	K2/3 (III) 4		47	98
12390−5924	3.2	44	302+ 3		14	5	141	2	1.54	.78	.75L	14.32L	BC	AAD	0	9402110308			5	13	240161 B8P		3	50
12391−5849	8.2	43	302+ 4		25	3	128	3	4.57	2.87	1.68L	16.08L	BB	AAI	3	850130000C								
12391−5404	11.8	48	302+ 8		40	8	127	4	.86	.22	.40L	2.54L	BD	ADLD	0	9602000008								
12392−5429	15.7	8	302+ 8		21	3	129	3	1.70	.49	.51	5.98L	CDC	ABFK	0	9501102738								
12393−5847	20.2	9	302+ 4		33	9	127	2	.57	.25:	1.68L	17.53L	EF	BB	9	750321000C		A	2	13	240165 K5		5	65

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmec Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12394−5811	28.5	43	302+ 4		26	3	129	3	8.38	2.90	.79	13.53L	BBC	AABI	0	9500000008			2	16	05870 M4		13	106
12395−5845	33.9	46	302+ 4		46	8	48	3	.47	.25L	2.10L	22.59L	C	BM		750321000C								
12395−5309	35.0	34	302+ 9		32	6	127	3	1.19	.35	.40L	1.42L	CD	AC	2	5700000000								
12396−5927	41.0	27	302+ 3		17	3	131	3	.67	.30:	.79L	7.15:	BD E	ADKD	1	9601110408								
12397−5529	46.3	15	302+ 7		48	8	49	3	.44L	.25L	.41L	3.28	D	LJLD		9500000108								
12398−5911	49.7	36	302+ 3		17	9	136	3	1.03	.44	.46L	17.71L	CC	BB	7	9500001008								
12399−5740	59.0	37	302+ 5		33	8	126	3	.79	.37	1.66L	14.59L	BD	ACK	0	960110140C								
12400−5750	0.2	26	302+ 5		38	11	129	3	.25L	.25L	1.17L	9.86	D	IFC		96C122033C		C	1	32	X1240−578		47	12
12400−5957	0.9	12	302+ 3		34	3	139	3	.25L	.25L	.92L	6.19	D	FIC		9701000208								
12400−5843	4.2	52	302+ 4		16	6	143	3	.25L	.31	2.06	6.10	ECC	HDAB		8601110008								
12400−5736	5.8	26	302+ 5		32	18	127	2	.25L	.27L	.56L	4.86	D	GHB		970110140C								
12401−5431	9.0	33	302+ 8		79	19	126	2	.41L	.59L	.40L	3.00	D	KFJC		9600000438		8						
12401−5516	10.4	33	302+ 7		45	18	126	2	.58L	.25L	.56L	3.66	D	J FC		7500010108								
12402−5455	15.0	4	302+ 8		31	3	131	4	.25L	.25L	.99	10.02:	CF	F BC		9403200558		4	1	32	X1240−549		113	4
12402−5606	16.6	9	302+ 6		23	9	131	3	1.08	.23	.40L	8.76L	BE	AC	1	7400000008								
12402−5450	17.8	4	302+ 8		35	8	158	3	.38	.15:	.50L	8.16L	CE	BBHM	0	9502100428		4						
12404−5415	25.1	6	302+ 8		22	6	128	3	7.85	5.75	9.22	5.94	BBCC	AAAA	0	9500100008			1	1	UW CEN		14	3
12404−5850	28.2	7	302+ 4		54	29	137	2	.25L	.69L	.49L	5.79	E	GD		8600000018								
12405−5653	32.2	8	302+ 6		40	16	125	2	.25L	.25L	.54	10.70L	E	C		9500000008								
12405−5424	33.7	9	302+ 8		56	23	141	2	.26L	.65L	.40L	2.63	D	D B		9601000008								
12405−5837	34.4	42	302+ 4		29	4	128	3	1.27	.33	.47L	24.53L	CD	AE	0	8501000008			4	13	240183 K0		4	65
12407−5936	44.2	46	302+ 3		19	9	135	3	.72	.23	.46L	15.31L	DD	BC	0	9600000008								
12407−5328	47.6	24	302+ 9		36	8	127	3	.36	.25L	.40L	1.41L	D	DL		3700000000			1	19	451		58	101
12408−5411	51.3	14	302+ 8		42	8	135	2	.43	.25L	.49L	6.20L	D	CGLI		9500100008								
12408−5634	52.1	9	302+ 6		30	8	128	3	.63	.26L	.40L	12.31L	B	AE J		9400010118								
12411−5114	7.3	20	302+11		24	9	130	3	1.15	.37	.40L	1.29L	BE	AD J	0	3500000000								
12412−5350	16.8	29	302+ 9		43	12	127	3	.53	.25L	.40L	1.64L	D	BE		2600110000			1	40	F3 V 2		58	95
12412−5051	16.9	22	302+12		30	8	132	3	.50	.51L	.40L	1.07L	C	AJ H		3600000000			1	13	240197 K5		1	85
12414−5505	26.2	50	302+ 7		58	27	126	2	.68L	.25L	.77L	4.38	D	I ID		9501000158								
12415−5912	30.4	35	302+ 3		29	3	140	3	.25L	.50L	.52L	5.15	D	KFC		9600100008								
12416−5701	36.0	18	302+ 6		40	10	127	3	.35:	.36	.44L	12.17L	DF	CB	1	9500111108			1	40	A0 IV/V 1		48	75
12416−5421	37.6	27	302+ 8		33	9	126	3	.29	.25L	.82L	7.18L	E	FI		9401000008								
12416−5908	40.1	40	302+ 3		28	8	139	2	.29	.25L	.81L	14.76L	C	E M		9500200108								
12417−5242	42.6	40	302+10		44	8	127	3	.69	.17:	.40L	1.53L	CE	BBF	6	7600000000			1	40	M2 III 3		23	104
12417−5630	44.0	38	302+ 6		22	13	136	3	.25L	.25L	.84	2.86:	CF	EMBD		9600100008								
12417−5658	44.0	12	302+ 6		45	8	139	3	.25L	.25L	.57	4.31:	EC	EB		9700111108								
12417−5919	45.9	49	302+ 3		44	13	144	2	.34	.25L	.49L	29.59L	F	G J		9500010008			1	*41	12418−5920		38	6
12417−5948	47.0	56	302+ 3		20	5	127	3	2.03	1.14	.48L	13.16L	BC	AA	1	9600200218								
12418−5348	49.4	40	302+ 9		24	8	127	3	.85	.25	.40L	1.76L	BD	BC	0	2610210000			2	13	240204 K0		3	73
12419−5414	54.2	47	302+ 8		22	7	128	3	4.17	5.50	13.65	16.29	BBCC	AAAA	1	9401100308		4	1	14	172− ? 7 ..		7	
12419−5932	54.4	30	302+ 3		16	5	137	3	1.27	.63	.47L	15.48L	BC	AB I	2	9600000008								
12419−5940	57.1	29	302+ 3		53	19	127	2	.25L	.58L	.93L	4.28	F	I C		9700000008								
12420−5446	1.6	53	302+ 8		59	8	132	2	.31	.25L	.43L	7.89L	F	E HI		9500000008								
12420−5307	2.4	27	302+ 9		19	6	125	3	1.67	.65	.40L	1.54L	BC	AB	0	4600001000								
12420−5959	3.0	47	302+ 3		21	4	128	3	5.83	3.19	.51L	17.30L	BC	AAB	6	7501100108								
12420−5606	3.7	47	302+ 6		32	10	131	3	.49	.36:	.40L	9.17L	BD	BDH	6	9500200008								
12421−5948	10.4	8	302+ 3		28	8	127	3	1.01	.29L	.50L	21.14L	B	AF		9500200008			1	13	240208 K2		2	70
12421−5849	11.7	42	302+ 4		56	15	141	2	.36L	.26L	.53L	4.28	E	B		9700000318		8						
12422−5344	14.6	59	302+ 9		53	29	125	2	.25L	.25L	.40L	2.64	D	E		2600100120		8						
12422−5506	17.0	54	302+ 7		56	34	125	2	.25L	.25L	.43L	5.67	D	F		9580100050								
12425−5957	31.7	56	302+ 3		22	9	128	3	.79	.36	.49L	17.18L	CC	BD	5	9501101008								
12425−5829	31.7	31	302+ 4		75	23	141	2	.26L	.66L	.48L	4.80	D	B		9600000008								
12427−5508	43.1	38	302+ 7		21	11	129	3	.25L	.25L	2.23	12.17	CC	HGAB		9400100040								
12427−5418	47.7	2	302+ 8		36	21	131	3	.25L	.25L	.40L	3.00	D	JGKC		9501101108								
12428−5950	52.1	5	302+ 3		23	5	127	3	3.69	3.08	.59L	18.18L	CC	AAI	9	9501000008								
12429−5400	55.4	17	302+ 9		33	10	128	3	.59	.25	.40L	1.65L	CD	AB D	0	2601001100								
12429−5930	57.8	8	302+ 3		21	8	128	3	.63	.25L	.40L	21.48L	C	B		9502100008		1	*41	12429−5929		19	1
12430−5128	0.1	25	302+11		50	8	127	3	.42	.27L	.40L	1.61L	D	DH H		2500000000								
12430−5630A	5.9	13	302+ 6		40	8	136	2	.37	.25L	.51L	11.29L	F	B E		9601000008								
12431−5723	8.6	23	302+ 5		49	13	136	3	.25L	.25L	1.02	6.42:	EC	GB		5680000208								
12432−5420	13.5	18	302+ 8		30	8	157	3	1.12	.28:	.40L	6.89L	BC	ABJK	0	9501101108		2	13	240229 K0		3	66
12433−5807	18.1	27	302+ 4		15	3	129	3	8.53	3.66	.68	13.97L	BBC	AABC	1	9520000218								
12433−5659	19.9	21	302+ 6		70	8	131	3	.25L	.25L	.46L	3.67	D	H D		9780100408								
12434−5657	24.4	10	302+ 6		20	6	126	3	4.22	3.95	.83	8.59L	BBF	AABF	0	9600100308								
12434−5642	28.1	48	302+ 6		37	8	124	3	.43	.25L	.40L	13.33L	E	C		9600100008								
12435−5818	30.7	22	302+ 4		32	3	126	2	.35	.52L	1.90L	16.39L	C	CEI		9501244348		F	3	13	240233 G5		23	82
12435−5612	31.2	58	302+ 6		19	9	131	3	.41	.32	.93	7.52L	BDC	CDDK	1	9500004108		2	3	15	4848 B3V		12	46
12435−5055	34.4	43	302+12		48	13	137	3	.60	.25L	.40L	1.67	F C	BM C		5501010010								
12436−5945	41.7	35	302+ 3		25	8	129	3	.91	.21:	.50L	18.46L	BE	BD	0	9511140118		1	1	40	K3/4 (III) 4		59	93
12437−5820	43.7	25	302+ 4		26	12	128	3	.27L	.25L	1.69	14.64	FE	CKEC		9500144348		F	1	32	X1243−583		127	15
12437−5812	46.9	49	302+ 4		44	8	124	3	.28	.26L	.49L	19.11L	C	DE		9501100008								
12440−5831	2.6	36	302+ 4		35	8	40	3	.85	.22	.40L	12.53L	CD	BB	1	9500000008								
12441−5634	6.4	31	302+ 6		29	8	135	2	.41	.33	.52L	9.45L	CE	BBG	3	9600000008								
12441−5947	7.7	54	302+ 3		21	9	130	3	.54	.29L	2.20L	17.96L	B	BC		950134011C		1						
12441−5802	9.6	42	302+ 5		17	3	127	3	1.16	.61	.42L	13.94L	BC	AAE	2	9600122208		4						
12444−5947	27.1	41	302+ 3		51	17	142	2	.38	.28L	1.91L	18.99L	C	CJH		950024033C		1						
12444−5925	28.5	21	302+ 3		14	4	134	3	36.14	10.42	2.80	16.16L	BCC	AAA	0	9513103118	44	2	2	*17	2031 N		9	
12445−5813	31.5	43	302+ 4		56	3	132	2	1.50L	.25L	.76L	4.73	F	GEFC		9701000008								
12445−5504	32.7	34	302+ 8		43	8	136	3	.25L	.25L	.42	4.11	EF	CD		9600000300								
12445−5913	35.9	47	302+ 3		17	9	131	3	.56	.24	.40L	18.96L	BF	BF	0	9501102208			1	*41	12445−5913		8	1
12446−5901	37.2	16	302+ 4		17	6	136	3	1.23	.29	.44L	10.31L	BD	AC I	4	9502010108								
12446−5547	39.6	55	302+ 7		29	11	130	3	.49	.23:	.40L	12.98L	BE	BH	0	9400101008								
12446−5340	40.1	16	302+ 9		52	16	133	2	.28L	.25L	.78	2.04L	C	N BC		2700000000			1	14	172− G 9 Ir		19	
12446−5702	40.2	25	302+ 6		21	3	131	3	1.75	1.03	.45L	10.71L	BD	AAGD	7	8600000008								
12447−5953	42.6	1	302+ 3		34	8	126	3	.55	.42	2.46L	17.16L	BC	BCKM	0	950022020C		1	1	40	B9 +		32	87
12447−5249	44.0	25	302+10		87	35	123	2	.25L	.63L	.40L	2.05	C	N F		5503000220		C						
12447−5918	46.0	47	302+ 3		56	8	53	2	.25L	.49	1.48L	19.99L	E	GF		9503304208								
12447−5316	46.3	46	302+ 9		30	8	128	3	.26L	.26:	2.37	3.99	FCD	GBAB		4500000000			1	14	172−G? 10 Do		4	
12447−5651	47.0	11	302+ 6		56	8	132	3	.34L	.25L	.50L	4.71	C	HB		9701100108								
12448−5906	51.3	35	302+ 3		15	3	140	3	.66	.19:	.43L	6.12L	BF	BDDF	7	9601010108			3	*40	K3/4 (III) 4		41	96
12448−5646	51.5	15	302+ 6		45	8	128	3	.79	.25L	.40L	12.23L	B	BB		8600200108			2	13	240261 K5		6	83
12448−5925	51.8	19	302+ 3		80	7	124	2	5.40	.50:	1.80L	13.63L	FF	AGL	0	9503334408		7	5	13	240259 B1		43	15
12448−5518	52.0	2	302+ 7		61	23	138	2	.60L	.49L	.49	2.56L	D	DDB		9500000000								
12449−5541	54.3	1	302+ 7		37	11	128	3	.38	.25L	.40L	11.61L	C	C		9400110008			1	40	K2/3 (III) 4		50	100
12449−5510	54.8	58	302+ 7		66	23	141	2	.25L	.27L	.58L	3.62	C	DI I B		9600000100								
12449−5301	56.8	46	302+10		44	8	126	3	.33	.25L	.40L	1.88L	C	B		5600000000			1	13	240262 K0		5	86
12449−5819	58.0	6	302+ 4		28	8	125	3	.58	.20:	.43L	15.98L	BE	AD	0	9601100008								
12451−5624	10.5	28	302+ 6		23	3	127	3	13.65	9.92	1.29	9.31L	CBC	AAAH	3	7400232348	69	1						
12451−5348	10.7	39	302+ 9		51	44	114	2	.25L	.62L	.71L	1.71	C	LE		6700000000								
12451−5921	11.9	38	303+ 3		32	10	145	2	.25L	.60	1.66L	15.73L	F	CH		9504233608		7	2	*32	X1245−593		147	6

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
12452−5745	16.8	49	303+ 5		16	3	129	3	1.36	.36	.45L	13.61L	CC	AB E	1	9600101118			1	40	M2/3 4		23	102
12453−5929	19.1	11	303+ 3		32	8	136	2	.29	.78L	.97:	9.27L	C F	CDH		9606133418		7	1	*41	12453−5929		17	1
12453−5950	19.8	12	303+ 3		22	3	126	3	8.01	4.54	1.14:	14.30L	BBE	AACH	0	950022153C		1						
12453−5643	20.6	10	302+ 6		57	22	143	2	.25L	1.53L	.66:	4.19	ED	JDC		6700100008								
12453−5708	21.2	43	303+ 5		29	16	127	3	.25L	.25L	.80	6.66	DD	CB		9600000308		4						
12453−5628	21.4	52	302+ 6		26	10	128	3	.80	.38	.40L	14.73L	BD	ACF	0	7400232558		1	1	32	X1245−565		120	1
12453−5717	22.4	46	303+ 5		36	10	128	3	.56	.28L	.51L	15.10L	B	BLF		9500000008								
12454−5632	29.5	5	303+ 6		35	14	152	3	.29L	.25L	.74:	8.86	DD	FFGC		7581142348		1	1	32	X1245−565		92	1
12454−5955	29.9	1	303+ 3		41	9	133	2	.35	.25L	2.23L	25.16L	C	B I		940023153C		1						
12456−5809	39.6	11	303+ 4		41	10	129	3	.25L	.29L	1.05	6.23	CD	JCCB		9700001308		4	1	32	X1245−581		39	4
12456−5817	40.0	6	303+ 4		43	8	130	3	.53	.25L	.49L	14.22L	C	EK		9601100008								
12457−5925	42.5	56	303+ 3		15	3	127	3	.81	.39:	1.01L	14.52L	BE	EBEG	0	9504132418		7	3	*32	X1245−594		95	1
12457−5235	44.3	13	302+10		30	30	116	2	.31L	.70L	.60L	1.51	E	GD		5502000200		4						
12457−5854	45.5	12	303+ 4		28	8	132	3	.32	.25L	.40L	15.33L	D	E		9401000008								
12458−5831	49.7	17	303+ 4		22	9	130	3	.39	.21:	.47L	11.65L	BF	CK	1	9502001008								
12458−5522	51.4	34	303+ 7		55	8	131	3	.25L	.25L	.47L	3.21	C	GGB		7600010000								
12458−5056	52.5	44	302+12		37	8	125	3	.48	.25L	.40L	1.38L	B	B		4600010000								
12458−5939	53.7	5	303+ 3		19	3	127	3	1.74	.88	.59:	14.24L	BCE	AACJ	6	950111211C		2	1	7	−594468		82	103
12460−5906	3.3	58	303+ 3		28	19	126	2	.46L	.25L	.57L	3.83	D	F JB		9701000208		4						
12461−5107	7.5	25	303+11		56	8	127	3	.50	.25L	.40L	1.27L	E	BJ		4600000000			1	13	240276 K5		28	81
12461−5209	9.5	44	303+10		43	8	37	3	.52	.25L	.40L	1.24L	F	D		3601020000		1						
12461−5930	11.0	26	303+ 3		26	9	123	2	.39	.25L	1.61L	16.33L	D	D ID		950211101C			1	*41	12461−5929		28	1
12462−5723	14.1	55	303+ 5		63	18	133	2	.63L	.33L	.71	15.50L	D	MMEC		9502000108								
12464−5545	24.2	43	303+ 7		60	8	50	3	.47	.25L	.40L	9.41L	D	B		5400200008								
12464−5426	24.5	23	303+ 8		22	4	128	4	2.10	1.06	.40L	2.40L	BB	AAH	1	5600101000			1	40	A1MA6−A7 1		12	91
12464−5939	25.4	9	303+ 3		20	9	126	3	.94	.39	1.82L	14.56L	BD	AD	0	950121211C		2	1	40	M2 (III) 3		31	100
12465−5542	30.1	23	303+ 7		24	9	127	3	.80	.25L	.40L	2.12L	B	BEN		6600200000			1	*41	12464−5926		47	3
12465−5927	30.2	21	303+ 3		21	9	136	3	.75	.19:	1.92L	12.82L	BD	ACM	0	950211000C			1	13	240285 K0		13	80
12465−5217	31.1	39	303+10		55	8	125	2	.31	.25L	.40L	2.51L	E	DF		3500000000								
12465−5832	31.8	3	303+ 4		20	9	135	3	.76	.36	.40L	9.52L	DD	BAGL	6	9501101008								
12465−5916	32.8	43	303+ 3		23	8	134	3	.64	.25L	.41L	20.76L	B	BJ		9502010008			1	*41	12465−5916		14	3
12466−5507	39.2	19	303+ 7		33	10	126	3	1.01	.43	.40L	2.74L	BC	ABJ	0	7600000000								
12467−5422	44.8	30	303+ 8		45	16	135	3	.27L	.25L	.40L	2.70	C	A		5600101000								
12467−5305	45.9	6	303+10		29	11	126	3	.51	.25L	.40L	1.86L	D	CJL		5500110000			1	13	240288 G5		25	70
12468−5858	50.6	5	303+ 4		25	8	136	3	.42	.25L	.40L	14.52L	C	BJ		9400110108								
12468−5610	53.9	7	303+ 6		35	8	124	3	.66	.46:	.40L	12.21L	BC	BBG	2	7401000008								
12469−5340	54.1	51	303+ 9		44	14	133	2	.70	.41L	.40L	2.41L	F	AD L		7600000000			2	13	240290 K2		8	85
12469−5654	58.4	44	303+ 6		42	18	126	2	1.08L	1.12L	.58	9.45L	C	LC		9600010208								
12469−5706	59.0	54	303+ 5		33	10	131	3	.25L	.25L	1.14	11.71L	B	EJEB		9680100568								
12470−5003	1.0	4	303+13		25	3	131	3	1.39	.40	.40L	1.12L	BC	ACNJ	0	3710001000			1	13	240294 K2		3	70
12470−5303	1.3	37	303+10		74	8	134	3	.25L	.25L	.40L	1.84	D	H B		5400110000								
12470−5724	1.6	20	303+ 5		48	6	136	3	.25L	.25L	.53L	5.02	D	HC		9600000108								
12471−5144	8.4	58	303+11		16	6	126	3	2.78	1.12	.49	1.67L	BBC	AAFF	2	4501000400		4	2	16	05973		26	115
12472−5757	12.5	52	303+ 5		34	13	132	3	.29L	.25L	1.73	18.98L	D	EEEH		9542225658		E	1	32	X1247−579		20	14
12473−5824	21.6	53	303+ 4		42	8	135	3	.42L	.25L	.72	10.50L	C	I BB		9600000008								
12474−5658	24.2	57	303+ 6		31	8	128	3	.49	.27L	.46L	18.49L	B	BCKK		9500110208								
12475−5430	30.6	55	303+ 8		28	24	155	3	.25L	.25L	.40L	4.14	C	IFC		5681000030		8						
12475−5921	34.0	53	303+ 3		15	3	126	3	1.54	.87	.51L	13.07L	DC	AAFI	0	9500100208			1	*41	12475−5921		16	3
12475−5914	35.4	53	303+ 3		46	15	132	3	.25L	.25L	.65	4.65	CF	MDC		9601000308								
12476−5744	36.2	12	303+ 5		34	3	137	3	.25L	.25L	.46	5.42	CC	GJDB		9601000308		4	1	32	X1247−577		36	4
12476−5543	38.4	3	303+ 7		44	14	133	2	.26	.25L	.49L	8.41L	C	C		4400000008								
12476−5320	40.7	6	303+ 9		34	11	127	3	.64	.21:	.40L	1.67L	CD	BD	0	4600000000			2	13	240304 K2		5	83
12476−5504	41.6	35	303+ 8		57	3	49	3	1.06	.29	.40L	2.95L	EE	AC	1	7601000000								
12477−5753	43.1	45	303+ 5		30	3	127	3	2.24	.52	.47L	11.74L	BC	ABD	4	9510213328			2	13	240307 K5		7	70
12477−5759	43.9	20	303+ 5		44	4	138	2	.53L	.25L	1.65	12.74:	DF	N EC		7600225448		E						
12478−5200	48.2	8	303+11		37	9	123	3	.55	.21:	.40L	1.68L	EF	BBJJ	0	2501010000								
12478−5853	49.0	39	303+ 4		22	8	141	2	.40	.47L	.40L	10.97L	D	BF		9500110008								
12479−5624	58.7	38	303+ 6		49	8	128	3	.26L	.25L	.70	12.28L	B	B		9500100008								
12479−5402	58.8	49	303+ 9		46	18	167	2	.31L	.25L	.62L	3.73	C	I CB		7602200200								
12479−5358	59.9	58	303+ 9		30	8	128	3	1.11	.36	.40L	2.17L	BD	AB H	0	7602200200			1	40	M1/2 (III) 3		46	103
12481−5851	8.0	55	303+ 4		15	8	126	3	.85	.34	.40L	10.91L	BE	BC H	0	9500110008								
12481−5647	9.2	19	303+ 6		39	15	128	3	.25L	.25L	.84	11.63L	C	IGBB		9582100238								
12482−5556	15.3	0	303+ 7		28	8	127	3	.39	.25L	.40L	10.26L	C	DG		4401010008								
12483−5316	21.5	52	303+ 9		44	12	128	3	.41L	.25L	1.33	1.75L	C	GCAG		4600000000								
12483−5907	23.6	23	303+ 3		19	8	132	3	.65	.22:	.45L	16.00L	BD	BC	0	9400100008								
12483−5808	23.6	46	303+ 4		37	16	134	3	.25L	.33L	.46L	3.89	C	LHGD		9700101008								
12486−5812	39.0	48	303+ 4		34	5	127	3	1.92	.47	.40L	10.79L	BC	AC	1	9601201008			2	13	240323 K2		4	73
12487−5912	42.4	25	303+ 3		14	4	146	3	3.09	1.60	.49:	14.40L	BBD	AAC	0	9401000008								
12488−5918	49.3	22	303+ 3		35	20	135	3	.33L	.25L	.47L	4.33	E	FC		9601000008								
12489−5650	54.6	56	303+ 6		33	20	129	3	.27L	.25L	.73	4.04:	CD	JNEE		9600000308								
12489−5602	56.3	27	303+ 7		49	13	133	3	.37	.25L	.43L	11.32L	C	DG J		1400010008								
12489−5944	56.4	0	303+ 3		18	9	133	3	.96	.58	1.00L	17.22L	BC	ABI	0	950300030C		4						
12489−5817	59.8	29	303+ 4		25	8	137	2	.34	.25L	.46L	13.38L	C	C		9501101108								
12490−5451	5.9	9	303+ 8		33	16	129	2	.39	.25L	.41L	3.04L	F	CH		4700110010								
12491−5936	6.0	43	303+ 3		48	8	43	3	.55	.37	.40L	16.71L	DF	CC	9	9502000108								
12491−5923	6.3	14	303+ 3		37	10	136	2	.25	.53L	.50L	16.15L	C	DF		9500000008			1	40	K0/1 (III) 4		48	96
12491−5537	9.7	0	303+ 7		21	8	124	3	.69	.35L	.40L	11.57L	B	AB		5500011008								
12491−5324	10.1	9	303+ 9		27	3	128	3	1.07	.70	.40L	2.01L	BC	AB E	0	5600000000								
12491−5839	10.2	42	303+ 4		23	8	133	3	.36	.25L	.50L	13.14L	C	CFF		8500000008								
12491−5447	10.7	38	303+ 8		46	8	127	3	.49	.25L	.40L	2.77L	B	C F		5700110010								
12492−5705	13.2	50	303+ 6		20	3	129	3	1.22	.91	.62	3.44:	BCC	AADB	5	9602033318		2						
12492−5905	15.7	28	303+ 4		18	8	131	3	1.03	.50	.40L	16.07L	BC	AB	3	9401200008								
12492−5140	17.4	25	303+11		42	8	126	3	.54	.25L	.40L	1.60L	C	BLLL		2500010010			1	13	240331 K2		4	80
12493−5151	20.2	1	303+11		45	8	129	2	.36	.68L	.46L	2.02L	C	CM		2500000000								
12493−5226	21.7	14	303+10		50	8	33	3	.60	.25L	.40L	1.58L	C	CD		2500010000			1	13	240336 K5		3	86
12495−5333	30.1	23	303+ 9		37	3	127	3	1.20	.26:	.40L	2.37L	CD	ADL		4601121000			1	13	240338 K0		8	82
12495−5556	33.2	46	303+ 7		52	12	133	2	.53	.31L	.42L	11.28L	D	BF		6400200008								
12495−5335	34.8	9	303+ 9		28	3	164	2	1.26	.54L	.40L	2.49L	F	AB		4601121000			1	1	32	X1249−535		18	1
12497−5603	44.0	13	303+ 7		25	5	127	3	1.05	.67	.40L	10.10L	BC	AACF	4	3401100008								
12498−5235	49.3	22	303+10		27	6	127	3	19.84	11.05	2.39	1.52L	BCC	AAAH	0	4600000000		23						
12498−5558	53.1	19	303+ 7		18	5	124	3	3.33	.88:	.46L	9.90L	BC	AAFG	0	6401300008								
12499−5951	55.3	6	303+ 3		21	8	137	4	.44	.22:	.74	23.98L	CDD	BEBC	2	950100100C								
12500−5623	2.9	59	303+ 6		47	8	49	3	.47	.25L	.40L	11.48L	B	CF G		9500000008								
12500−5431	4.0	42	303+ 8		36	21	130	3	.25L	.25L	.71L	6.71	C	EDD	1	9580110340			C	1	32	X1249−545		113	12
12500−5354	5.9	16	303+ 9		23	8	128	3	.64	.55	.40L	1.67L	BC	BB		7601000000								
12501−5440	9.9	54	303+ 8		26	3	124	3	3.11	.82	.40L	2.30L	BC	AB	0	7700201000				3	13	240347 K0		6	58
12502−5437	14.0	42	303+ 8		67	8	133	2	.25	.25L	.41L	2.89L	C	E		9700211010								
12502−5722	15.3	13	303+ 5		21	6	128	3	9.15	6.47	1.13	9.08L	BBC	AAA	0	9502100428								
12502−5659	15.8	1	303+ 6		33	9	126	3	.59	.21:	.40L	11.08L	BD	CD	0	9500100008								
12502−5609	17.8	17	303+ 6		31	3	127	3	2.11	.60	.40L	8.60L	CC	AB	5	9500100008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12502−5758	17.8	57	303+ 5	33	9	126	3	.72	.25L	.40L	8.81L	B	BE		9500000008			1	40	K3/5 4		32	100
12503−5435	18.1	18	303+ 8	48	14	129	2	.46L	.25	.47L	2.60L	F	EEI		9601310040		8						
12503−5815	19.2	24	303+ 4	21	9	132	3	.55	.27L	.40L	10.66L	B	BD		9600000008								
12503−5555	21.8	30	303+ 7	55	13	124	2	.42	1.57L	.60L	2.59	C	E BDFB		7611100008			2	13	240350 K0		16	78
12504−5709	24.2	60	303+ 5	23	3	127	3	1.47	1.00	.40L	11.74L	BC	AAH	0	9402000008								
12504−5417	27.2	21	303+ 8	44	8	125	3	.31	.25L	.40L	3.11L	D	DD G		9601000000								
12505−5845	30.5	55	303+ 4	33	8	123	3	.38	.29L	.43L	17.91L	C	AC		5411110008			1	40	K2 III 3		31	91
12506−5853	37.1	58	303+ 4	23	8	132	3	1.01	.62	.41L	13.35L	BF	AA F	2	8601103008		2						
12506−5608	40.7	5	303+ 6	67	27	142	2	.77L	.54L	.52L	2.79	D	EB		3600200008								
12506−5945	40.8	3	303+ 3	27	8	131	4	.58	.32	.60L	27.40L	BE	BB	1	6510003008		2						
12506−5656	41.3	48	303+ 6	21	3	127	3	2.78	.94	.40L	12.39L	BC	AAEC	1	9400100318			1	17	2040		5	
12506−5057	41.3	20	303+12	21	3	124	3	3.47	.96	.40L	1.40L	BC	AA	2	6600001000								
12507−5136	45.1	48	303+11	29	8	126	3	.54	.19:	.40L	1.46L	BE	BEM	0	6600000000								
12507−5212	46.5	41	303+10	64	30	133	2	.56L	.25L	.48L	1.76	D	L KC		2600000000								
12507−5830	47.1	50	303+ 4	48	8	123	2	.53	.28L	.58L	4.28L	C	BHDF		8601120218								
12508−5718	50.7	29	303+ 5	35	13	133	2	.25L	.25L	1.24	8.10L	D	KEED		8501130578								
12508−5340	53.0	1	303+ 9	55	22	136	2	.29L	.27L	.51L	2.76	C	KFB		4600011000								
12508−5958	53.5	47	303+ 3	18	6	138	4	1.09	.47	2.45L	20.15L	BC	AA	6	950120100C			1	23	OCL 0892		338	
12509−5550	55.9	42	303+ 7	34	8	128	3	.92	.25L	.40L	11.15L	B	AEI		7400000008			1	40	K5 III 3		35	98
12509−5817	59.1	7	303+ 4	15	5	134	3	1.89	1.60	.40L	14.15L	BB	AAF	3	9400000008								
12510−5834	1.6	2	303+ 4	26	15	135	3	.29L	.33L	.64L	4.28		E DCEB		8602131318		4						
12510−5605	2.0	2	303+ 7	42	8	126	3	.68	.27	.40L	10.91L	DF	BE	5	5500100008								
12510−5842	3.8	12	303+ 4	29	3	139	3	.25L	.25L	.93:	8.62		DF NGDC		4584142548		C	1	32	X1251−586		86	12
12510−5854	4.4	50	303+ 4	17	3	132	3	1.92	.73	.44L	17.10L	BC	AA	1	6400203008		2	1	32	X1251−589		23	2
12510−5953	5.8	4	303+ 3	55	13	126	2	.27L	.25L	.81:	6.78		ED DB		970020200C								
12511−5014	6.1	42	303+12	46	8	127	3	.38	.25L	.40L	2.11L	B	CH N		3500000000								
12511−5950	8.2	41	303+ 3	18	3	140	4	1.01	.55	2.19L	16.58L	DC	ABI E	4	960010200C								
12511−5228	8.4	42	303+10	80	8	50	2	.30	.25L	.40L	2.10L	E	DK		2500000000								
12511−5938	9.3	49	303+ 3	36	13	128	3	.25L	.25L	.87	6.44:		CE FEB		6701100208		4						
12511−5723	9.6	26	303+ 5	42	3	131	3	.25L	.25L	1.32	14.65L		C FI DC		6483153558		3						
12512−5334	14.0	32	303+ 9	44	14	129	2	.34	.25L	.40L	2.19L	C	BI		4600020000		1	1	40	K3 III 2		45	98
12513−5809	23.4	33	303+ 4	23	8	125	3	.60	.25:	.40L	11.78L	BF	AC	4	9400000008			4	13	240362 G0		2	63
12514−5529	27.2	59	303+ 7	21	8	134	3	.94	.47	.40L	7.64L	BD	ABH	0	7400000008								
12515−5318	33.5	58	303+ 9	45	8	129	3	.44	.25L	.40L	2.33L	C	B		5500000000								
12516−5852	38.7	18	303+ 4	33	8	136	3	.32	.25L	.47L	16.89L	B	DD		5400100008			4	13	240368 B3		16	47
12516−5653	39.0	55	303+ 6	25	8	131	3	1.10	.67	.40L	13.57L	BC	BBEK	1	9400023308			3	5	*13	240367 B3P	7	55
12516−5730	39.3	4	303+ 5	41	15	138	2	.94L	.31L	2.34	14.91L		D LGEA		8501156548			3					
12517−5935	44.2	54	303+ 3	23	8	137	4	.52	.12:	.63L	26.97L	CF	BFJ	1	7502100108			4					
12517−5550	46.4	36	303+ 7	29	9	128	3	.86	.43	.40L	12.79L	BD	BBF	0	7300000008								
12517−5059	47.0	42	303+12	23	3	125	3	1.99	1.26	.41L	1.37L	BB	AAH	0	6701001000								
12518−5755	48.5	3	303+ 5	35	15	125	2	.23	.25L	.42L	10.93L	C	E		8400100008								
12518−5449	53.6	42	303+ 8	39	12	128	3	.33	.25L	.40L	2.36L	C	BF D		9500000000								
12519−5637	56.7	10	303+ 6	56	8	54	2	.30L	.25L	.62L	4.29		F GCC		9601000208			4	1	*41	12518−5637	28	12
12519−5352	58.4	10	303+ 9	20	5	156	3	7.00	4.06	.86	1.79L	BBC	AAB	6	1701000000								
12520−5204	0.3	10	303+11	21	9	126	3	.99	.65	.40L	1.37	BC	D AAKC	3	2600001000								
12520−5410	3.5	32	303+ 8	57	43	141	2	.27L	1.54L	.40L	3.64		D I F		9600001310			4					
12521−5739	9.1	16	303+ 5	28	8	126	3	.97	.57	.40L	9.81L	BC	AB	0	7500000008								
12521−5532	9.6	26	303+ 7	18	5	153	3	1.27	.48	.40L	9.89L	BE	AC	0	9401000008								
12522−5752	13.5	23	303+ 5	52	14	129	2	.25L	.25L	.61L	2.46		E I B		7600100008								
12522−5239	15.6	60	304+10	25	7	125	3	5.23	2.49	.53L	2.22L	BB	AAGH	0	1500000000								
12523−5418	18.6	19	303+ 8	33	28	121	3	.25L	.25L	.45L	4.15		C KHKD		9600000310		4						
12523−5254	18.7	4	304+10	24	8	127	3	.68	.41	.40L	2.13L	BC	ABLK	0	2500000000								
12523−5720	19.9	1	303+ 5	32	12	144	2	.46	.25L	.43L	14.25L	C	C		9502000208								
12524−5026	25.6	0	304+12	51	8	124	3	.32	.25L	.40L	1.91L	C	C		5500001000								
12524−5513	26.2	53	303+ 7	23	3	131	3	1.11	.33	.40L	10.22L	CD	ABE	0	9400000008								
12524−5944	27.4	34	303+ 3	67	14	155	2	.40	.17:	1.03L	8.66	CE	D DDKC	0	9602120558		C						
12524−5613	29.8	44	303+ 6	29	11	124	2	.25L	.25L	.75	5.39L		C H DC		5602100348		C	2	*32	X1252−562		115	12
12524−5957	30.0	42	303+ 3	50	18	132	3	.28L	.25L	1.00L	7.08		D M GB		974210222C		E						
12525−5731	30.9	48	303+ 5	36	12	130	3	.25L	.30L	.87	4.48:		DE MKEB		6601000228			1	40	B9 +		57	100
12525−5358	32.4	60	304+ 9	49	9	126	3	.31	.25L	.40L	2.69L	C	CE		9602000000								
12525−5950	33.1	23	303+ 3	17	5	138	4	1.06	.47	.49L	19.88L	BD	AB	8	9501120108								
12526−5924	38.6	51	303+ 3	32	9	131	3	.25L	.25L	.83L	6.45		D GFB		7702000308		4						
12526−5201	39.2	3	304+11	27	8	126	3	1.13	.46	.40L	1.53L	BC	AB	4	2600001000								
12528−5439	48.7	57	304+ 8	57	8	40	3	.71	.25L	.40L	2.64L	C	BN		9600000000								
12528−5937	49.7	41	303+ 3	19	3	142	4	.44	.27L	.61:	8.04	B	CD BEDC		9600000118								
12528−5950	53.3	16	303+ 3	30	8	137	4	.45	.20:	.66L	30.15L	CE	BC		9501310558		C						
12529−5645	56.7	25	304+ 6	42	9	131	2	.41	.27L	.44L	12.02L	C	DH		9400000108			2	*40	K1/2 III 3		22	100
12529−5139	58.0	41	304+11	36	3	127	3	1.22	.39	.40L	1.82:	BC	D AB C	0	2501000000			1	13	240384 K5		14	80
12529−5434	59.1	52	304+ 8	21	3	124	3	13.24	8.57	1.54	2.33L	CBC	AAA	7	9600100000								
12529−5633	59.2	55	304+ 6	28	9	151	3	.44	.25L	.51L	13.87L	B	BFI H		9401100108			6	*13	240385 OE5		2	55
12531−5319	7.2	22	304+ 9	21	3	127	3	1.20	.59	.40L	1.75L	BC	AA I	2	5600001000								
12531−5901	9.5	60	304+ 4	73	12	124	2	.26	.87L	.48L	17.04L	E	BML		4401121008		2						
12532−5616	13.8	15	304+ 6	29	9	126	3	1.01	.29L	.40L	8.58L	B	AD		5501000118			1	*41	12532−5616		9	3
12532−5423	16.8	1	304+ 8	76	31	128	2	.46L	.25L	.51L	3.11		C DD		9601000030		8						
12533−5517	22.5	29	304+ 7	23	7	129	3	2.38	.58	.40L	9.15L	BC	AB	4	9400000008			2	13	240388 K2		6	67
12534−5638	28.6	59	304+ 6	27	9	126	3	.74	.29	.40L	9.91L	BD	BB	0	9500000008			1	*41	12534−5638		8	3
12535−5948	31.0	7	304+ 3	36	30	96	3	.25L	.25L	.74	6.98:		DD FB		9702200658		C						
12535−5759	33.1	48	304+ 5	55	13	125	3	.33L	.25L	.81L	3.94		C K HA		5500130008		1						
12536−5737	36.8	45	304+ 5	22	6	124	3	8.55	2.41	.47:	9.92L	BBC	AAC	1	7500000108	16		3	1	V CRU		21	3
12536−5747	39.1	29	304+ 5	20	4	124	3	1.85	.90	.40L	10.24L	BC	AA	5	6520001008								
12537−5304	42.1	2	304+10	40	23	138	3	.25L	.25L	.40L	2.83		C MMD		1500000310		4						
12537−5402	43.7	49	304+ 9	35	8	126	4	.42	.31L	.40L	2.68L	C	CG		8600000000			2	13	240395 K0		12	82
12537−5906	46.1	40	304+ 3	26	9	128	3	.86	.39	.52L	15.99L	DC	BBC	4	8412122008		3						
12537−5825	47.0	38	304+ 4	51	18	123	2	.30	.25L	.45L	12.23L	E	F		9400110008								
12538−5901	49.2	17	304+ 4	33	8	129	3	.69	.33L	.41L	17.11L	B	BC F		8400212008		2						
12538−5830	52.4	20	304+ 4	34	10	123	2	.36:	.22	.40L	12.53L	CD	BC	0	9400110008								
12538−5449	52.8	34	304+ 8	28	8	125	3	1.76	.87	.40L	2.48L	DD	AB	1	9600000000								
12539−5632	59.5	36	304+ 6	66	8	129	3	.36L	.25L	.57	11.09L		D L ED		940010041B			4	1	*41	12540−5632	47	4
12541−5925	6.9	41	304+ 3	43	8	128	3	.31	.26L	.52L	19.70L	C	DG		9500000008								
12541−5846	10.1	37	304+ 4	32	8	136	3	.37	.25L	.56L	19.31L	D	CG		5400010008								
12541−5728	10.8	59	304+ 5	26	8	125	3	.89	.47	.40L	9.49L	BC	ABM	2	9500101008								
12541−5948	11.4	14	304+ 3	15	3	132	5	1.93	1.93	.58L	21.75L	BC	AA	6	9601100218								
12541−5055	11.9	48	304+12	44	17	127	2	.33	.35L	.40L	1.97L	D	DC		5600000000			2	13	240407 B8		11	52
12542−5759	13.9	26	304+ 5	14	8	130	3	1.16	.74	.40L	10.49L	BB	AA	0	5400330208		5	1	32	X1254−580A		55	1
12542−5126	15.1	50	304+11	61	8	125	3	.51	.31L	.40L	1.65L	C	CFHE		2601000100								
12542−5723	15.3	6	304+ 5	92	8	121	2	.36	.25L	.42L	11.49L	F	B		5500100008								
12542−5804	17.2	5	304+ 5	23	8	134	3	.50	.25L	.40L	12.82L	C	BD		4400230208		5						
12543−5958	21.3	40	304+ 3	15	3	134	5	16.35	9.68	2.13	8.20:	BBBE	AAAD	7	9781101208	26							
12544−5112	24.5	13	304+11	51	8	126	3	.55	.25L	.40L	1.89L	C	BM K		3600000000								
12544−5602	25.9	20	304+ 7	40	8	124	3	.84	.26L	.40L	8.93L	B	BD		9500100218		4	3	*13	240411 K2		13	73

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12546−5422	40.2	60	304+ 8		54	10	122	2	.60	.23:	.40L	2.56L	BE	BC E	0	9502000000								
12547−5307	45.1	22	304+ 9		29	12	163	3	.25L	.25L	1.10	2.75	CC	AB		1501000100			1	14	172− G 12 S.		4	
12547−5552	46.4	16	304+ 7		30	17	134	3	.25L	.25L	.31:	3.79	DD	FDB		3600100008								
12548−5036	49.4	36	304+12		46	10	126	3	.33L	.25L	.62	1.53L	C	LBG		1600000100								
12549−5601	54.0	24	304+ 7		34	8	132	3	.25L	.31L	.55:	5.21	CC	GEB		9600202218		4						
12549−5020	59.1	34	304+12		56	20	124	2	.25L	.25L	.54	1.95:	FD	DE		3600100210								
12550−5558	4.4	40	304+ 7		26	4	125	3	1.50	.75	.40L	10.92L	BC	AA	2	9500202218		4						
12551−5908	6.5	1	304+ 3		28	8	135	3	.46	.21	.50L	18.33L	CD	CB	1	7400000008								
12551−5456	7.8	58	304+ 8		24	6	127	3	2.79	1.45	.49:	1.98L	BCE	AAD	1	5601010000								
12552−5625	12.4	48	304+ 6		64	8	47	3	.33L	.25L	.54	9.76L	D	M ED		9501000128			1	*41	12551−5625		59	4
12552−5849	14.8	42	304+ 4		29	11	126	3	.65	.27	.46:	14.10L	CDF	ACDF	1	4401031008		1						
12552−5956	14.9	59	304+ 3		41	3	142	5	.25L	.25L	.73L	8.45	E	MGDC		9703000008								
12552−5553	17.7	4	304+ 7		86	12	123	2	.25	.25L	.48L	10.89L	F	F L		9500200008			1	13	240425 K2		38	86
12553−5540	20.0	42	304+ 7		22	5	124	3	4.18	2.96	.80	7.74L	BBC	AAA	1	4500000008								
12553−5913	20.3	15	304+ 3		19	6	126	3	3.06	1.42	.46L	16.06L	CC	AA	3	8400100008								
12553−5812	20.9	1	304+ 4		26	8	152	3	.36	.25L	.40L	11.89L	C	BGLF		4401000008			2	13	240428 K0		2	76
12553−5018	23.8	35	304+12		44	10	123	3	.42	.25L	.40L	1.72L	C	DEM		3600100200			1	13	240430 K2		23	86
12554−5113	28.9	56	304+11		66	14	128	2	.36	.25L	.41L	1.95L	C	D GH		3500010000			1	13	240433 G5		36	75
12554−5509	29.8	31	304+ 7		109	8	54	3	.25L	.25L	.43L	3.34	C	HD		8401000120		8	1	32	X1255−551		68	8
12556−5737	37.8	16	304+ 5		29	3	122	3	1.79	.46	.50L	11.11L	BC	ABHG	5	9600000008								
12556−5650	38.7	45	304+ 6		44	24	136	3	.25L	.25L	.40L	3.75	D	LEB		3701000208								
12556−5125	40.9	32	304+11		35	21	121	3	.70	.25L	.40L	1.63L	F	B K		7500100100								
12557−5702	42.2	35	304+ 6		18	5	125	3	2.65	1.06	.45L	3.39:	BC D	AAI D	2	4600100118								
12557−5708	43.2	60	304+ 5		27	11	126	2	.46	.25L	.40L	8.39L	D	CI		4500100008								
12557−5753	43.5	32	304+ 5		15	3	132	3	3.85	2.60	.57:	11.23L	BBC	AAC	5	4500101008								
12557−5142	45.3	43	304+11		84	29	136	2	.25L	.86L	.40L	3.05	C	L D		9601000420		C						
12558−5613	52.0	58	304+ 6		36	8	125	3	.25L	.25L	1.27	8.32L	B	KDAG		9600000008			1	*41	12558−5613		28	6
12559−5750	54.2	4	304+ 5		15	4	132	3	6.46	4.75	.87	10.99L	BBB	AAB	6	4600101008								
12560−5200	3.8	17	304+11		26	6	126	3	1.96	.44	.40L	1.96L	BC	ABDG	1	0700000000								
12561−5554	7.0	48	304+ 7		39	8	126	3	.58	.29L	.40L	11.47L	B	BDH		9500000008								
12561−5434	11.5	37	304+ 8		86	14	123	2	.28	.25L	.40L	2.75L	C	D		3600000000								
12562−5343	13.0	42	304+ 9		40	8	125	4	.47	.25L	.40L	12.58L	C	BK I		9300000008								
12562−5122	13.4	36	304+11		44	11	125	3	.55	.32L	.40L	1.59L	B	BI N		9500100000			2	13	240443 K2		4	81
12562−5223	13.5	47	304+10		59	16	121	2	1.99L	.37L	.40L	2.48	C	HE B		6500000000								
12562−5134	16.0	4	304+11		92	8	48	3	.21:	.25L	.40L	1.78	E D	C DC		9500010000								
12564−5230	24.8	45	304+10		46	24	124	2	.47L	.52L	.40L	2.80	F	K B		6500000010								
12564−5923	25.6	50	304+ 3		26	8	138	4	.53	.25L	.63L	25.02L	D	BD		9500310008			1	23	OCL 0894		385	
12565−5928	30.5	51	304+ 3		19	8	128	4	.55	.25L	.69L	17.28L	B	BFCL		9502320008								
12565−5945	34.0	8	304+ 3		13	4	137	5	5.05	1.44	.61L	22.25L	AB	AAD	1	9511000008			1	40	M1 II/III 3		11	93
12565−5911	35.8	17	304+ 3		20	6	136	3	2.10	.98	.60L	16.95L	BC	AAF	4	6400022008		1						
12566−5046	40.6	1	304+12		74	14	122	2	.29	.70L	.40L	6.82L	C	B		6400000008								
12566−5932	41.4	35	304+ 3		27	8	135	3	.31	.25L	.58L	23.15L	C	CD		9502110008								
12567−5424	46.1	55	304+ 8		43	19	131	3	.25L	.25L	.40:	4.28	CE	MI EB		3400001120								
12567−5804	46.7	29	304+ 5		18	8	131	3	.80	.53	.60L	10.39L	BD	BBHH	0	3600001008								
12568−5007	48.2	32	304+12		79	28	129	2	.26L	.25L	.43L	1.77	C	D		4600000000								
12568−5708	51.5	33	304+ 5		29	9	123	3	1.18	.33	.40L	8.91L	BD	AB I	0	7500200008			2	13	240456 K0		7	73
12568−5251	54.0	9	304+10		27	8	127	3	.39	.25L	.40L	2.30L	C	B		9501000000								
12569−5714	57.9	57	304+ 5		43	8	126	2	.36	.25L	.41L	10.74L	C	B		8501100008			2	13	240461 K0		8	82
12569−5901	59.1	2	304+ 4		22	3	129	3	7.43	7.58	1.42	14.68L	BBC	AAB	3	7600000008								
12569−5733	59.5	4	304+ 5		35	8	126	3	.45	.27L	.40L	13.09L	B	BD		6501110008								
12570−5737	1.5	11	304+ 5		31	8	126	3	.60	.37	.40L	9.89L	BC	BBL	0	6502110008								
12570−5925	1.5	20	304+ 3		22	8	137	4	.62	.25L	.53L	21.36L	B	B		9502450008		1	1	23	OCL 0894		323	
12570−5951	2.0	7	304+ 3		49	3	138	4	.36L	.25L	.85L	6.11	D	FB		9600000108								
12570−5611	3.3	24	304+ 6		45	25	132	3	.25L	.25L	.45L	3.62	D	I DC		9700100418		4						
12571−5543	7.6	1	304+ 7		34	9	131	3	.30L	.25L	.63	12.77L	C	C		7400000008								
12571−5601	7.7	17	304+ 7		71	10	124	2	.45	.28L	.40L	6.94L	C	CC I		9600000008								
12571−5826	8.8	16	304+ 4		18	6	136	3	1.82	1.05	.60L	4.31:	BC E	AAEC	1	9702101008								
12571−5813	10.4	53	304+ 4		40	24	125	2	.60L	.55L	.74L	3.65	D	HFI C		8700100318		4						
12571−5706	11.2	24	304+ 5		23	3	124	3	11.27	5.34	.77	9.08L	BBB	AAB	0	7501100008	01		1	40	M4/6 4		26	107
12572−5847	15.3	41	304+ 4		22	8	145	3	.79	.62	.43L	16.17L	CD	BB I	2	9501020008								
12573−5819	19.0	26	304+ 4		23	9	129	3	.74	.30	.40L	14.21L	BC	BCK	3	8401200118								
12573−5836	19.0	32	304+ 4		18	5	133	3	3.36	.76	.50L	14.14L	BC	AAHE	3	9500001108			1	40	K4/M0 (III 3		31	93
12573−5912	19.5	31	304+ 3		19	9	134	3	.72	.38	.46L	19.52L	BC	BBLE	0	8600022008		1	1	23	OCL 0894		460	
12573−5923	22.0	14	304+ 3		27	8	133	3	1.09	.27:	.59L	18.96L	CD	CBI K	0	9611240008		1	2	23	OCL 0894		231	
12575−5937	30.1	27	304+ 3		15	4	135	5	8.40	10.49	2.10	20.17L	BBB	AAA	4	9531000108								
12575−5925	34.5	57	304+ 3		30	14	132	2	.36	.25L	.54L	21.83L	D	C		9501240008		1	1	23	OCL 0894		420	
12576−5415	38.4	39	304+ 8		48	8	125	3	.51	.30L	.40L	10.24L	E	BI		0400000008								
12576−5609	41.1	24	304+ 6		41	8	129	3	.36	.25L	.40L	12.85L	C	DI		9500100018								
12577−5637	42.7	42	304+ 6		41	10	126	3	.25L	.25L	.71	8.02L	C	FBC		8601000108			2	14	173− ? 1 PI		18	
12577−5226	45.1	28	304+10		39	29	122	2	.25L	.25L	.43L	1.97	D	GD		7501000100								
12577−5110	46.2	51	304+11		43	14	128	3	.25L	.25L	.68	1.69L	C	LECH		8600000200								
12578−5906	51.6	27	304+ 3		39	12	143	2	.33	.33L	.52L	17.88L	C	CK		8600100008								
12579−5714	56.0	40	304+ 5		71	8	122	2	.31	1.08L	.40L	9.56L	C	CK		8501000008			1	40	B2 V 1		22	97
12579−5243	57.9	17	304+10		32	17	169	3	.30L	.46L	.40L	2.90	E	NGJ B		9501000000								
12580−5955	3.4	42	304+ 3		23	9	153	3	.29	.21	.53L	28.17L	BD	DC	2	9502000008								
12581−5949	9.8	15	304+ 3		49	12	140	2	.28	.25L	.83L	21.08L	D	C F		9501200008								
12581−5845	11.4	38	304+ 4		22	7	129	3	5.63	4.38	.74	15.99L	BBC	AAB	2	9500000008								
12583−5538	23.7	29	304+ 7		40	12	124	3	.32L	.29L	.64	2.27L	B	BCB		9600011000								
12584−5403	26.8	7	304+ 9		38	8	126	3	.50	.26	.40L	9.72L	CD	DEM	0	0400010008								
12584−5726	30.0	33	304+ 5		20	6	126	3	1.41	.51	.40L	9.18L	BC	ABDI	2	7681000328								
12585−5926	30.4	50	304+ 3		13	3	132	5	3.95	2.94	.58:	20.67L	BBC	AAC	2	7500000008			1	40	B9.5 V 2		47	100
12585−5826	34.9	17	304+ 4		43	29	129	2	.25L	.25L	.76L	5.31	F	LHB		9601100518								
12585−5800	35.3	10	304+ 5		35	11	141	2	.25L	.36L	.67	5.63:	FD	JED		9601000318		4	1	32	X1258−579		30	4
12585−5300	35.9	6	304+10		32	10	160	3	.29L	.25L	.86	1.87L	B	FC		6601000000								
12586−5426	38.9	42	304+ 8		42	12	129	3	.36	.25L	.40L	2.87L	E	E		4600100000								
12586−5543	41.0	35	304+ 7		47	8	127	3	.60	.36L	.40L	9.68L	C	BB		3401012008								
12586−5822	41.6	4	304+ 4		32	8	138	2	.28	.25L	.50L	15.65L	C	BK		9500200308								
12587−5946	45.3	34	304+ 3		20	8	132	5	.71	.26	.67L	21.43L	CD	BBE	2	9500100008								
12587−5056	47.2	50	305+12		78	27	130	2	.25L	.25L	.40L	2.66	D	CB		5500000128		8	1	32	X1258−509		91	8
12588−5732	48.2	34	304+ 5		24	10	137	2	.32	.29L	.64L	10.28L	C	CEB		7603100768								
12588−5026	49.8	6	305+12		25	7	125	3	2.07	.96	.40L	5.60L	BC	AA	1	8500000008			1	16	06059		40	138
12588−5349	50.7	31	304+ 9		31	4	125	3	.25L	.41	2.36	2.70	DCD	CAD		4500000008								
12588−5719	52.3	27	304+ 5		50	13	130	3	.25L	.25L	.54	3.39:	DE	CDB		7700000108			1	40	B8/9 IB/II 3		51	98
12588−5741	53.3	28	304+ 5		25	9	133	3	.63	.30	.42L	17.58L	BD	BB	1	6500000008								
12589−5421	56.8	43	304+ 8		42	10	123	3	.75	.34	.40L	2.33L	CF	BA	6	4600200000								
12589−5647	58.4	4	304+ 6		27	8	126	3	1.01	.55	.45L	9.39L	BC	AAMJ	7	5600000108								
12590−5704	4.5	57	304+ 5		33	10	125	3	.44	.27	.41L	10.80L	BF	CC	8	7600010008								
12590−5419	5.8	41	304+ 8		50	12	124	3	.39	.18:	.41L	2.47L	CE	BGM	0	4600100000								
12591−5957	9.5	48	304+ 3		22	8	129	5	.60	.86L	3.08L	33.24L	B	AJ M		940033000F								
12591−5952	10.9	40	304+ 3		28	3	135	5	1.17L	.84L	3.15L	8.17	D	GB		960013000F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name (α h m. δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12592−5934	17.4	46	304+ 3		27	14	131	5	.25L	.25L	.86	8.18	BD	FCC		7701100328								
12593−5620	19.8	3	304+ 6		28	8	128	3	1.01	.23:	.40L	9.41L	BD	AC E	3	6500000008								
12593−5846	20.5	19	304+ 4		24	3	128	4	1.71	1.05	.59:	16.85L	CFF	AAFD	9	9501111328			2	13	240495 K0		9	75
12593−5601	23.2	19	304+ 7		66	18	135	2	.45L	.40L	.60	11.59L	F	KLC		4400001008			2	14	173− G 2 S.		6	
12594−5928	25.3	47	304+ 3		32	8	140	5	.36L	.25L	1.24	23.41L	C	A		7500100328								
12594−5004	25.7	7	305+12		38	6	125	3	.25L	.25L	1.24	4.75	CC	DA		3700000308		4	1	14	219− G 21 Sc		14	
12594−5845	26.3	29	304+ 4		27	17	124	3	.25L	.25L	.74	7.08:	CE	CB		9601111328								
12594−5552	26.6	48	304+ 7		41	8	127	3	.29L	.25L	.88	3.48	CC	I BB		3600000108								
12594−5407	26.6	16	305+ 8		51	17	134	2	.28	.25L	.63L	2.85L	D	E		4500100000								
12594−5827	27.2	22	304+ 4		36	12	135	3	.34	.25L	.49L	18.20L	E	CI		9501100108								
12595−5403	30.2	46	305+ 9		27	11	124	3	.25L	.25L	1.65	2.78L	C	AA		2500100000								
12595−5142	35.8	45	305+11		42	8	161	3	.43	.25L	.40L	1.78L	B	BDG		9602000200								
12596−5212	40.1	44	305+10		42	11	125	3	.25L	.25L	.84	3.21L	B	M BA		5600000100								
12597−5754	44.4	47	304+ 5		14	6	135	3	1.45	.77	.40L	11.38L	BC	AA	0	9510001008								
12597−5453	45.1	29	305+ 8		74	25	140	2	.26L	.25L	.65L	3.13	D	CG		4500000000								
12597−5524	45.6	37	305+ 7		21	6	126	3	1.51	.38	.40L	2.37L	BC	AB	0	9500021000			1	40	K1 III 1		42	95
12597−5956	46.0	56	304+ 3		17	3	131	5	1.32	.67	2.53L	33.17L	BC	AAHI	2	9400333000F		2						
12598−5727	48.5	22	304+ 5		23	9	134	3	.55	.40	.40L	10.89L	CD	AB	0	7602101008								
12599−5350	54.1	10	305+ 9		29	8	124	3	1.85	.84	.40L	10.08L	BC	AAF	0	3400000008								
13000−5231	3.1	17	305+10		38	14	128	2	.37	.63L	.40L	3.03L	C	C		9600100000								
13001−5921	7.8	4	304+ 3		28	8	136	4	.34	.36L	.61L	20.71L	C	DGJ E		7500110008								
13001−5747	8.1	43	304+ 5		17	5	135	3	7.07	3.68	1.19	5.94	BBCC	AABC	6	9600000318								
13001−5259	10.3	28	305+10		42	37	5	2	.25L	.25L	.43L	1.87		D K G		6603000130		8						
13001−5909	10.8	46	304+ 3		41	13	134	2	.43	.36L	.58L	15.86L	C	AD		9501100008								
13001−5637	11.8	12	305+ 6		24	3	125	3	2.19	1.05	.40L	8.13L	BC	AAMG	0	3500000008								
13002−5517	12.3	30	305+ 7		37	8	126	3	.86	.26L	.40L	2.97L	D	BD C		9500000000								
13002−5956	15.4	27	304+ 3		15	3	131	5	3.29	1.66	2.62L	25.33L	BB	AA C	4	950023300F		2						
13002−5851	16.3	41	304+ 4		18	5	130	4	26.61	23.12	3.97	10.43:	BBCE	AAAD	0	9603022358								
13004−5948	24.1	19	304+ 3		26	8	135	4	.48	.95L	2.79L	35.93L	D	A D		940010000F								
13004−5025	28.9	3	305+12		46	16	121	2	.46	.25L	.50L	5.41L	F	I M		7500000008		1	1	13	240509 K2		33	85
13005−5231	30.7	7	305+10		59	19	131	2	.40L	.26L	.49	2.19L	C	DD		9600100000								
13005−5907	32.5	57	304+ 3		17	3	131	5	2.96	1.70	.56L	28.67L	BB	AAL	2	9501100108								
13006−5622	36.7	39	305+ 6		19	4	125	3	1.38	.40	.79L	10.41L	BC	ABF	2	2501000008								
13006−5554	40.1	31	305+ 7		57	21	129	2	.26L	.25L	.47	10.44L	D	M FK		1401000008		2	1	13	240511 K0		5	70
13006−5439	41.2	40	305+ 8		24	3	125	3	1.57	.65	.40L	2.79L	BC	AAD	3	5600001000								
13007−5807	45.9	6	305+ 4		28	10	127	3	.47	.25L	.49L	15.11L	E	BDGI		8500100008								
13007−5939	46.9	57	304+ 3		18	3	131	5	.40:	.57	4.19	20.98	CCDC	CBBC	4	954015565F		F	1	32	X1300−596		73	5
13008−5508	49.8	39	305+ 7		41	11	128	3	.36	.30L	.40L	3.44L	B	EG D		6401000000								
13008−5919	50.5	45	305+ 3		13	3	133	5	4.02	1.74	2.20L	17.65L	AB	AAEC	2	950110000C								
13008−5638	52.5	22	305+ 6		27	10	125	3	.46	.15:	.40L	3.13L	BE	BF	4	3700000000								
13009−5608	58.1	25	305+ 6		34	8	127	3	.42L	.25L	1.00	10.27L	C	CDB		2400100008								
13009−5351	59.0	25	305+ 9		43	19	126	2	.38L	.25L	.50	4.01	DC	JJFC		5501000100								
13010−5319	2.6	17	305+ 9		26	5	124	4	15.31	7.24	1.70	14.61L	BBD	AABE	0	9400000108	15							
13011−5604	7.4	13	305+ 6		24	3	125	3	16.55	7.09	1.10	8.28L	BBB	AAB	0	2500101008	15		1	1	AF CEN		31	3
13011−5754	9.3	32	305+ 5		19	8	135	3	.59	.20:	.40L	7.64L	CD	BE G	3	9700112548								
13012−5149	12.1	3	305+11		55	16	122	2	.35L	.30L	.47:	2.53	DC	JFDC		7500100000								
13012−5837	13.9	31	305+ 4		24	8	126	4	.66	.27L	.56L	21.68L	B	BG E		9500110118								
13012−5851	14.8	14	305+ 4		37	14	122	2	.41L	.25L	.86	10.16L	C	H CH		9603041458		1						
13012−5237	15.9	39	305+10		24	5	123	3	11.92	3.22	.58	1.85L	ABC	AAB	1	9701001000	17		1	13	240515 MB		2	73
13013−5948	22.3	5	305+ 3		16	8	132	5	.88	.40	2.60L	31.59L	BC	BBG	5	941210100F								
13013−5557	22.5	5	305+ 7		20	7	121	3	1.93	.91	.40L	9.16L	BC	AA	0	2501000008								
13014−5805	24.2	12	305+ 4		22	6	131	3	2.24	.93	.49L	12.96L	CC	AA I	3	8500110218		1	1	1	V693 CEN		24	3
13014−5818	24.5	24	305+ 4		27	9	130	3	.45	.29L	.41L	17.53L	C	CHG		6500120008		1	1	40	K2 III 3		14	100
13014−5836	29.1	2	305+ 4		34	31	101	3	.37L	.25L	.67	18.45L		C MCC		9500210118								
13015−5614	31.7	60	305+ 6		21	9	124	3	.25L	.43	1.01	10.97L	CC	HCAF		1500000218		4						
13016−5334	40.2	32	305+ 9		48	8	122	3	.90	.25L	.40L	8.26L	C	AGKL		9500010018								
13017−5946	42.7	3	305+ 3		42	15	136	2	1.06L	1.18L	.98	6.52L	D	FCC		960110100F								
13017−5841	44.5	41	305+ 4		31	15	124	2	.28L	.25L	1.09L	7.01	F	CC		9600000428								
13017−5252	44.8	47	305+10		47	14	124	3	.31	.25L	.40L	9.17L	C	D		9401000008		1	1	13	240524 K0		1	81
13017−5957	45.6	17	305+ 3		21	3	135	5	.63	.45	2.84L	28.21L	DC	BA H	9	952130110F								
13017−5932	47.3	22	305+ 3		57	8	66	5	.34	.17:	2.56L	28.70L	BF	CJ	0	740000000C								
13018−5921	52.2	13	305+ 3		11	3	149	5	1.97	1.29	2.16L	19.47L	BB	AAF	6	950111040C		4						
13018−5134	52.4	32	305+11		31	23	128	3	.25L	.25L	.40L	2.44	E	B		7600000000								
13019−5756	57.0	50	305+ 5		22	6	130	3	1.56	.85	.45L	11.15L	BC	AA	0	8600012008								
13019−5913	59.1	58	305+ 3		19	12	134	5	.25L	.25L	1.24L	6.32	D	KHEB		970210060C		4						
13019−5310	59.9	49	305+ 9		23	8	34	4	.47	.25L	.40L	13.19L	B	BJ		9510000028		8	1	40	K1/2 III 1		21	94
13020−5359	0.7	8	305+ 9		103	13	123	2	.23	.25L	.40L	3.00L	D	D G		5501110100								
13020−5300	3.2	50	305+10		60	9	136	2	.33	.29L	.40L	11.73L	D	DG		9302010028		8						
13020−5046	3.7	19	305+12		74	8	126	2	.37	1.03L	.40L	2.77L	C	GD G		7600000208		4	1	13	240529 G5		6	76
13020−5923	5.2	37	305+ 3		38	10	125	2	.64	.25L	2.06L	30.63L	C	A H		940011000C			1	40	K2/3 (III) 3		43	103
13021−5023	6.7	1	305+12		61	9	125	3	.25L	.25L	.40L	1.70	D	MNGB		5600000018								
13021−5900	10.6	53	305+ 4		27	14	152	4	.31L	.25L	1.76	15.56L	E	FJEA		8682377928		F						
13022−5741	14.0	19	305+ 5		22	13	134	3	.25L	.25L	.40L	5.15	C	NCB		9700000318								
13022−5733	16.8	36	305+ 5		17	9	131	3	.62	.29:	.40L	11.04L	BF	AD	0	9601000008								
13022−5507	17.1	50	305+ 7		27	3	124	3	2.63	1.06	.40L	2.14L	ED	AA	9	6500000000								
13023−5809	18.2	9	305+ 4		25	9	135	3	.47	.25L	.47L	16.07L	C	BCGG		8502130008								
13023−5713	18.5	11	305+ 5		71	12	122	2	.34	.29L	.40L	13.43L	C	CH		8500000008								
13024−5819	25.3	26	305+ 4		21	7	134	3	3.19	2.17	.56L	12.49L	BB	AAE	0	6500000008								
13024−5539	26.3	2	305+ 7		33	8	125	3	.41	.25L	.40L	9.16L	C	CF E		9301100008								
13024−5811	28.4	45	305+ 4		79	14	123	2	.40	.32L	.54L	16.18L	F	CCC		7501140008								
13024−5844	28.9	54	305+ 4		32	15	135	4	.39L	.25L	1.02	8.34		CE	J GDC		9680000528		4						
13025−5049	30.9	5	305+12		39	13	125	3	.39L	.25L	.84	3.21		CC	C BB		9600000210		4						
13025−5358	31.4	54	305+ 9		30	22	120	2	.25L	.25L	.51L	3.69		C	NC		5500110100								
13025−5955	33.3	12	305+ 3		15	5	137	4	1.42	.74	2.81L	27.74L	BC	AA	2	940130310F								
13025−5150	33.6	52	305+11		22	3	122	3	8.07	2.03	.40L	1.55L	AB	AAG	1	9602000000								
13027−5905	42.5	28	305+ 3		15	5	135	5	.28L	.18:	3.26	15.74L		DE	EEDB		96C016991C		F	3	13	240535 M0		2	63
13027−5424	47.8	50	305+ 8		55	35	136	2	.25L	.34L	.46L	3.00		F	H D		5500000000								
13028−5010	49.3	8	305+12		57	8	124	3	.39L	.25L	1.01	1.73:		CE	JAD		1600000108								
13029−5636	55.0	32	305+ 6		68	15	130	2	.41	.25L	.40L	3.68L	E		DI		1700000000								
13029−5138	55.5	7	305+11		28	7	121	4	1.16	.62	.40L	1.83L	BC		AB	2	9500001000								
13030−5754	1.2	55	305+ 5		26	12	123	2	.25L	.36L	1.05	8.19L		F	I BB		9740100408								
13030−5002	3.6	27	305+12		50	8	125	3	.25L	.25L	.55	9.04L		C	HCB		6400000008			1	14	219− G 26 S.		10	
13030−5954	4.6	39	305+ 3		19	3	135	4	2.91	1.67	1.10L	27.53L	BC		AAGH	4	850110200F								
13030−5938	5.3	20	305+ 3		15	3	125	5	1.77	.44	2.50L	30.01L	BC		AB G	3	750210150C		4						
13031−5743	8.0	18	305+ 5		15	5	136	3	34.16	14.07	3.07	9.96L	BBC		AAAF	8	9601000228	45	8						
13031−5717	9.9	29	305+ 5		22	3	133	3	.25L	.42	2.92	5.16		DCC	GBAA		5600000008			1	14	173−IG 5 Do		17	
13031−5847	10.1	13	305+ 4		39	8	131	3	.37L	.25L	.78	4.75:		CE	BFDD		8701000108		4						
13031−5917	10.2	52	305+ 3		15	3	128	5	2.00	.71	2.18L	19.30L	BC		AAJ	1	950100020C								
13031−5835	11.2	3	305+ 4		33	3	134	4	.36L	.79L	.70	6.42		CC	NEBC		9681000108								
13031−5827	11.5	23	305+ 4		71	8	54	4	.52	.33L	.42L	18.19L	E		BC		3500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)		Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
α h m. δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
13032−5520	15.7	43	305+ 7	28	5	123	3	3.01	.67	.40L	7.69L	CF	ABKL	7	7400100008			2	13	240544 K2		9	68
13033−5354	20.2	20	305+ 9	28	8	123	3	.49	.25L	.40L	3.14L	C	C G		5600010000								
13034−5906	25.9	48	305+ 3	18	8	37	4	.36L	.13:	.99	20.44L	DC	GBE		960131430C								
13035−5931	30.6	3	305+ 3	29	8	137	5	.33L	.21:	1.09	27.71L	DB	DA		950100000C								
13035−5658	31.2	25	305+ 6	40	11	130	2	.32	.25L	.40L	2.81L	C	BG E		2700000000			2	13	240551 K0		24	83
13035−5518	32.1	54	305+ 7	36	5	122	3	1.12	.37	.40L	9.18L	BD	AB I	1	6300100008			1	1	V694 CEN		9	3
13035−5046	35.4	53	305+12	27	5	123	3	2.20	.59	.40L	1.64L	BC	AB F	0	9700000000			1	13	240552 MA		4	75
13036−5414	38.0	20	305+ 8	20	5	124	3	1.26	.31	.40L	2.39L	BD	AE	3	5600000000			2	13	240554 K0		3	70
13037−5803	44.9	44	305+ 4	46	10	129	3	.25L	.25L	.82L	9.61		D I I HB		7701020308		5						
13037−5818	45.4	28	305+ 4	22	11	127	3	.47	.30L	.42L	19.16L	F	BDG		5500010008								
13038−5921	53.9	55	305+ 3	14	3	127	5	1.69	.50	2.53L	21.10L	BB	AB	2	960100010C								
13039−5906	55.3	44	305+ 3	23	8	129	5	.49	.25L	2.50L	19.41L	C	B I		950241140C		C						
13039−5832	58.9	25	305+ 4	30	8	128	4	1.04	.20:	1.85L	24.56L	BF	AD I	0	950010000C			3	13	240559 K0		12	70
13040−5040	0.7	1	305+12	52	32	131	2	.25L	.25L	.69L	1.91		D H FG		9700000000								
13040−5544	0.9	60	305+ 7	51	10	121	2	.33	.25L	.40L	8.30L	D	BD		9501000008								
13040−5752	1.9	30	305+ 5	36	15	129	3	.38L	.25L	.66	6.47:	CD	N FC		8701000308								
13040−5812	4.1	34	305+ 4	25	8	133	3	.65	.17:	.42L	18.45L	BD	BDL	0	5601000008								
13040−5900	5.6	35	305+ 4	29	16	124	5	.25:	.35	2.74:	13.27	DCEE	CBEA	1	968335552C			3	1	32	X1304−590	38	3
13041−5653	7.8	9	305+ 6	43	8	130	2	.35	.34L	.40L	4.51L	C	CD		1700010000								
13041−5854	7.8	44	305+ 4	25	8	39	5	.39	.28L	2.36L	19.38L	D	BF		960025322C			3					
13041−5706	11.1	41	305+ 5	28	11	136	2	.32	.25L	.40L	3.02L	C	BE		1700000000								
13042−5351	17.8	42	305+ 9	35	15	123	3	.36L	.25L	.68	3.16L		C BB		4600000000				1	14	173− G 6 S.	12	
13043−5251	18.1	5	305+10	22	3	123	4	2.03	1.00	.64L	8.85L	BB	AAEE	0	9500001008								
13043−5935	18.7	39	305+ 3	18	3	131	5	1.17	.22	2.45L	29.07L	BD	ACDF	1	950111000C			3	13	240566 B9		6	60
13043−5906	19.5	58	305+ 3	50	11	143	2	.27	.25L	.64L	21.53L	F	D F		960132398C		E						
13043−5629	21.0	16	305+ 6	32	3	124	3	1.50	.76	.43L	3.06:	BC	AADH	1	1700000200		4						
13043−5229	21.2	15	305+10	36	10	169	3	.40L	.25L	.40L	3.21		I KGFF		9602000210		4						
13043−5315	21.4	42	305+ 9	59	17	120	2	.25L	.25L	.94L	3.33		D HHB		9601000008								
13043−5759	22.0	21	305+ 5	29	13	147	3	.27L	.25L	.92	6.73:		DD HLEE		8701110508		4						
13044−5404	25.0	26	305+ 8	49	8	128	3	.25L	.27L	.46:	4.80		FB HCC		4580000210		4						
13044−5414	29.2	20	305+ 8	26	8	128	3	.78	.33	.40L	3.14L	BC	BB	1	9600000000								
13045−5201	32.5	22	305+11	39	29	119	3	.36L	.25L	.42L	2.42		C GMHC		9500000310		4						
13045−5934	34.1	54	305+ 3	23	8	135	4	.75	.45	2.53L	19.73L	BC	BCLD	1	950111000C			1	*41	13045−5208		11	3
13045−5208	34.6	29	305+10	35	8	125	3	.53	.24	.40L	1.43L	BD	BBF	1	9601100000			1	1	CP CEN		9	3
13046−5615	40.9	55	305+ 6	27	10	125	3	1.03	.72	.40L	2.36L	BC	AB	0	1701010000								
13046−5110	41.1	16	306+11	62	39	123	2	.27L	.64L	.63L	2.21		F EE		9600000020		8						
13047−5848	46.9	49	305+ 4	18	3	132	4	.75	.50	2.05L	4.98:	BC	E BBDE	3	960111100C								
13048−5942	48.9	41	305+ 3	32	8	137	4	.78	.31:	2.77L	29.11L	CD	AB	0	8501000000C								
13048−5958	52.6	51	305+ 3	20	9	138	4	1.03	.69	2.62L	34.96L	BC	AAM	1	950114000F			1					
13050−5818	1.1	39	305+ 4	23	8	131	4	.77	.40	.51L	18.30L	BC	ABJH	3	3500000008								
13051−5843	6.2	2	305+ 4	19	8	127	4	.73	.25:	2.02L	5.61L	CE	BE D	1	960000010C								
13051−5358	11.7	43	305+ 9	49	12	136	2	.25L	.25L	.51	3.24L		E B		3600000000				1	14	173− G 7 S.	7	
13052−5711	14.7	30	305+ 5	23	7	132	3	.25L	.44	7.82	11.73		CCB BAA		0440000000								
13053−5143	18.3	41	306+11	62	25	129	3	.26L	.26L	.40L	2.46		E EKGD		9400000100				1	*41	13053−5143	51	8
13053−5834	21.6	49	305+ 4	16	8	123	4	.68	.35	1.92L	19.06L	BC	BC	0	950022000C								
13054−5947	24.7	22	305+ 3	28	10	141	4	.83	.53	2.88L	32.39L	BD	AB	1	850100000C								
13054−5907	24.7	3	305+ 3	13	3	129	5	4.41	2.66	2.19L	19.08L	AB	AAD	7	960020166C			C	1	1	V592 CEN	6	3
13054−5314	27.4	1	305+ 9	27	17	125	3	.25L	.25L	.40L	4.55		C I B		9600000338								
13055−5837	30.5	36	305+ 4	27	8	121	3	.46	.25L	2.03L	18.79L	F	BB		950122000C								
13055−5938	36.0	4	305+ 3	47	8	138	2	.40	.40L	2.96L	26.94L	C	ED		950320100C								
13056−5856	38.3	60	305+ 4	15	8	133	5	.82	.44	2.25L	22.11L	BB	AA	5	940100010C								
13056−5422	39.2	14	305+ 8	23	9	123	3	.53	.25L	.40L	2.21L	B	CF		8600010000								
13058−5936	50.2	6	305+ 3	22	3	137	4	1.76	1.23	2.62L	24.60L	BB	AA	4	960620132C								
13058−5814	53.0	56	305+ 4	39	8	42	4	.47	.25L	1.92L	17.90L	B	BEH		950010100C								
13058−5848	53.2	27	305+ 4	26	3	137	5	.25L	.25L	1.89L	8.71		D FCB		950100053C			C	1	32	X1305−588	28	12
13059−5810	55.1	26	305+ 4	30	8	38	4	.65	.30	1.91L	31.68L	DF	BEN	2	940010100C								
13059−5833	55.2	19	305+ 4	23	8	121	4	.38	.25L	2.26L	19.79L	B	B		840150163C			C					
13060−5117	1.7	52	306+11	46	8	120	3	.31	.25L	.40L	1.68L	C	BH G		8601000000				1	*41	13060−5117	17	1
13060−5653	4.1	52	305+ 6	27	10	125	3	.79	.34	.40L	3.31L	BF	BC I	1	0600100000								
13061−5225	7.4	30	306+10	74	37	134	2	.25L	.25L	.40L	2.59		E E		9402000020								
13062−5309	12.3	31	306+ 9	65	13	122	2	1.09L	.47L	.47L	3.13		D BDMC		9700102008		2						
13062−5659	13.4	33	305+ 6	18	6	133	3	1.32	.84	.41L	3.18L	BC	AA	1	0700000000								
13062−5958	16.7	57	305+ 3	17	6	138	4	29.07	10.78	1.93	35.36L	BB	AAAC	0	751010020F		31	4	2	1	WW CEN	0	3
13062−5617	17.6	33	305+ 6	31	5	124	3	2.46	.75	.40L	12.71L	CE	AB E	9	7511000208			4					
13063−5723	20.5	20	305+ 5	21	6	134	3	1.55	.66	.40L	3.63L	BC	AA	0	1600201000								
13063−5154	21.5	27	306+11	49	18	135	3	.31	.25L	.53L	3.56	C	E DJ HE		9500000440			C	1	*41	13062−5153	58	1
13063−5718	21.9	42	305+ 5	32	8	133	3	.55	.25L	.46L	2.99L	D	CG		1601201000								
13063−5446	22.2	6	306+ 8	42	8	123	3	.41	.25L	.40L	11.58L	B	BM		8400000008								
13063−5018	23.6	2	306+12	28	15	121	2	.80L	.58L	.49	9.49L		C C		4300000008								
13064−5712	24.9	16	305+ 5	39	8	130	3	.27L	.25L	.68	3.34L		D BB		1600100000								
13064−5624	28.9	3	305+ 6	42	8	125	3	.46	.26L	.46L	4.40L	B	CFI F		1600010000								
13065−5311	32.3	22	306+ 9	20	6	122	3	1.19	.42	.40L	3.33L	BC	ABGF	2	9700202328			E					
13065−5826	33.5	17	305+ 4	28	8	130	3	.48	.20:	1.62L	18.58L	CI	BC	1	950203121C			2					
13065−5928	33.8	28	305+ 3	43	8	135	3	.37	.26L	2.43L	28.17L	C	CI M		950510010C								
13066−5840	37.5	42	305+ 4	29	17	137	2	.23	.25L	2.20L	20.19L	C	H		940000000C								
13066−5944	40.5	10	305+ 3	31	3	145	4	.69	.27:	3.08L	36.60L	DI	BCI E	6	851102020C			1					
13067−5314	42.3	41	306+ 9	62	8	38	3	.44	.25L	.40L	9.20L	C	CE		9500102328			E					
13067−5341	43.9	19	306+ 9	41	13	126	3	.45L	.25L	.49L	4.43		C EGHB		9600000108								
13067−5210	44.0	27	306+10	21	7	122	3	5.18	2.06	.64	2.04L	BHC	AABC	1	9400000100								
13067−5726	46.3	7	305+ 5	15	3	127	4	1.13	.53	.40L	2.84L	C	AB	0	1600100000				1	1	CR CEN	28	3
13067−5638	46.4	32	305+ 6	25	10	125	3	.61	.33L	.55:	3.64L	D E	BCDH		1701111000								
13067−5749	47.8	1	305+ 5	19	3	130	4	3.78	1.69	.46L	13.81L	B 3	AAL	1	5400200018								
13068−5117	49.1	56	306+11	49	8	124	3	.30	.25L	.40L	2.11L	C	CG		9502000000								
13068−5605	49.8	8	306+ 6	26	8	127	3	1.05	.33	.40L	14.04L	BE	BB	1	9400102008			2					
13068−5742	50.2	8	305+ 5	56	15	132	3	.25L	.25L	.51L	4.57		D HC		5500100318			4					
13068−5642	51.4	38	305+ 6	28	7	125	3	2.01	1.14	.40L	2.60L	BC	AA	2	0701211000				1	1	CS CEN	23	3
13069−5850	54.3	0	305+ 4	37	9	126	3	.29	.25L	2.39L	22.96L	D	EDK		940100030C								
13069−5902	55.7	41	305+ 3	43	3	142	3	.25L	.25L	.86	26.45L	C	BK		940021264C			E					
13069−5426	58.7	8	306+ 8	72	10	120	2	.41	1.03L	.40L	10.69L	C	BD		6401000008								
13070−5926	1.5	17	305+ 3	28	3	141	4	.61	.30:	1.17:	5.00:	BEED	BDCD	0	970220130C			2					
13070−5416	2.8	39	306+ 8	45	8	130	3	.25L	.25L	.48L	3.96		D FFED		9601000218			4					
13071−5901	9.4	27	305+ 3	25	5	134	4	1.22	.75	2.15L	18.84L	EB	AA E	4	958021254C			E	1	23	MRSL 305+03/1	582	
13072−5232	14.4	43	306+10	81	26	119	2	1.52L	.25L	.42L	2.93		D K B		9400000008								
13072−5643	14.7	46	306+ 6	52	8	130	2	.53	.36L	.49L	5.64L	C	BC		0602211000				1	40	A0 V 2	31	94
13072−5221	15.8	49	306+10	44	16	119	2	.27L	.63L	.49L	2.65		D KHC		9401000108			4					
13073−5736	19.8	56	305+ 5	24	8	128	4	.45	.25L	.44L	4.03L	B	CGN		2600000000								
13073−5603	20.3	23	306+ 6	26	7	125	3	2.43	1.18	.40L	11.01L	BC	AACI	0	9501202008			2					
13073−5745	22.2	18	305+ 5	17	3	132	4	.97	.47	.49L	14.62L	CC	ABC	4	4400100218			4					
13073−5342	23.0	31	306+ 9	49	14	123	2	.27L	.35L	.69	8.43L		C FA		9600010108								
13075−5839	35.7	6	305+ 4	36	12	143	2	.23	.28L	2.22L	18.72L	C	FJ		950001010C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
									(Jansky)														
13076−5638	39.4	51	306+ 6	51	9	120	2	.30	.43L	.57L	5.12L	F	CFB		0601110000								
13077−5331	43.9	15	306+ 9	62	21	121	2	.25L	.37L	.67L	3.66	D	KCC		9700000008								
13077−5346	45.1	42	306+ 9	27	9	124	3	.82	.47	.40L	9.47L	BC	BA	0	9600010008								
13077−5947	46.1	3	305+ 3	28	11	134	2	.47	.25L	2.78L	29.42L	C	B		950023144C		D	2	13	240622 K2	1	1	80
13078−5945	48.1	16	305+ 3	53	12	127	2	.38	.19:	2.88L	27.56L	FE	CC	4	850123100C		1						
13078−5828	49.6	59	305+ 4	42	8	46	4	.37	.25L	2.34L	24.95L	B	BL E		940113170C		5						
13078−5238	50.1	32	306+10	43	8	122	3	.94	.27:	.40L	7.79L	BD	AEGG	4	9300010108			2	13	240623 K0	3	65	
13078−5920	53.4	39	305+ 3	25	8	132	4	.48	.17:	.71:	27.01L	CED	BFCA	0	950001001C								
13079−5800	59.0	35	306+ 4	17	5	127	4	.25L	.25L	1.54	6.44	CC	FAB		660000030C		4						
13080−5823	2.9	28	306+ 4	15	3	127	4	1.48	.85	1.97L	17.30L	BB	AAEH	0	951212170C		5	1	32	X1308−584	135	5	
13080−5928	3.3	18	305+ 3	16	8	137	4	.80	.38	2.79L	24.68L	BD	BCE	0	950100452C		6	1	32	X1308−594	8	6	
13081−5304	9.9	17	306+ 9	41	3	121	3	.25L	.28:	1.88	9.10L	EC	DA		9400000008								
13082−5227	12.1	26	306+10	50	8	122	3	.33	.25L	.40L	12.61L	C	CK		9300000218		4						
13082−5514	12.2	51	306+ 7	37	9	124	3	.49	.25L	.40L	10.43L	C	CG		4400100118			2	13	240633 K2	12	83	
13083−5600	19.3	34	306+ 6	22	5	124	3	1.19	.66	1.48L	14.46L	CC	AA	8	940000100C								
13083−5746	20.2	13	306+ 5	89	10	120	2	.26	.27L	2.00L	14.41L	C	DD		360010000C								
13083−5732	21.0	30	306+ 5	19	8	125	4	.66	.29L	.47L	3.53L	B	ACL		2700000000								
13083−5908	23.9	11	305+ 3	39	8	136	4	.37	.25L	2.62L	30.36L	C	CI		950100000C			1	23	MRSL 305+03/1	491		
13084−5950	24.4	33	305+ 3	48	10	145	3	.48	.25L	3.14L	44.24L	C	BKN		950113100C								
13084−5512	28.0	34	306+ 7	62	21	139	2	.27L	.25L	.78L	3.68	D	BB		4500100118								
13085−5829	32.0	20	306+ 4	69	12	126	2	.25	.25L	2.09L	19.47L	C	D HL		940013050C		5						
13085−5638	32.3	38	306+ 6	27	7	124	3	5.59	1.38	.40L	2.75L	BB	AA	1	0600102000			2	13	240637 M0	4	65	
13085−5807	35.3	10	306+ 4	38	8	126	4	.35L	.25L	.87	22.05L	C	JBB		8401000000								
13086−5643	37.5	46	306+ 6	23	8	131	3	.91	.42	.51:	3.16L	CCD	ABCE	7	2600102000			1	1	CV CEN	22	3	
13087−5053	43.4	2	306+12	66	32	129	2	.25L	.49L	.41L	1.88	C	D		3500000210								
13087−5122	43.7	17	306+11	114	30	119	2	.25L	.25L	.40L	1.92	C	B		9500100000								
13087−5935	46.9	7	306+ 3	31	11	144	2	.38L	.40L	1.01	32.57L	E	HI C		850100000C								
13088−5741	51.1	53	306+ 5	16	3	127	4	2.17	1.34	.46L	3.65L	BB	AAD	1	2700100000								
13088−5232	51.7	46	306+10	21	3	123	3	6.44	1.58	.40L	5.61L	BC	AAGI	1	9400100238		4	1	13	240641 M0	4	72	
13088−5449	53.0	2	306+ 8	20	7	123	3	5.37	2.95	.53	8.20L	BBC	AAC	1	7500000008			1	1	CW CEN	3	3	
13089−5817	55.3	8	306+ 4	14	4	129	4	1.63	.87	1.88L	20.24L	BC	AAM	1	940212200C		3						
13089−5945	59.8	43	306+ 3	22	8	137	4	.71	.48	2.64L	33.06L	BC	BB	0	950010000C								
13090−5706	3.9	35	306+ 5	27	9	129	4	.41	.25L	.47L	4.87L	C	AE		2600000000			2	13	240644 K0	9	80	
13090−5004	4.6	16	306+12	78	23	121	2	.25L	.25L	.40L	1.85	D	MB		4500000008								
13091−5121	6.4	51	306+11	43	10	122	2	.58	.33L	.47L	2.66L	C	BJ MG		9501100000			1	*41	13090−5121	38	1	
13091−5412	7.1	45	306+ 8	46	8	125	3	.32	.32L	.40L	8.18L	C	DG		9500111008								
13091−5409	8.4	4	306+ 8	61	9	120	2	.34	.25L	.40L	4.52L	D	CM C		9600210008								
13091−5939	9.4	22	306+ 3	19	8	39	4	.44	.25L	2.47L	35.73L	B	B H		940020001C			4	13	240645 B8	4	47	
13092−5956	12.6	32	306+ 3	19	3	138	4	2.31	1.51	2.71L	31.97L	BB	AAE	6	950010000C								
13092−5136	14.1	45	306+11	42	12	129	2	.64	.16	.40L	1.46L	BD	AE	0	9601010000								
13092−5745	16.4	26	306+ 5	13	8	31	4	.45	.25L	.42L	5.12L	B	BM		2700100000								
13092−5452	17.5	24	306+ 8	55	25	120	2	.25L	.26L	.52L	2.69	D	DED		7601000008								
13093−5650	18.2	45	306+ 6	43	11	121	2	.96	.70L	.65L	3.03L	C	AAG		2601203000			1	16	06132	77	150	
13093−5644	20.8	6	306+ 6	19	5	132	3	1.80	.51	.40L	2.94L	BC	AB	2	6601103000			3	16	06135 S5	6	98	
13093−5914	21.4	19	306+ 3	19	6	139	4	11.70	6.52	1.10	19.67L	BBD	AAA	6	850000000C								
13093−5339	23.6	51	306+ 9	44	28	121	2	.25L	.25L	.55L	2.46	E	KD		9700000318								
13094−5046	26.5	45	306+12	49	3	122	2	.98	.50L	.92L	1.53L	C	ACM		7600000000								
13094−5306	28.9	13	306+ 9	59	14	121	2	.25	.25L	.44L	14.30L	C	D		6400000128		8	1	40	K2/3 III 3	19	103	
13094−5825	29.3	1	306+ 4	23	13	127	3	.25L	.25L	1.02:	6.50	EE	DD		960210040C		4						
13094−5025	29.8	50	306+12	41	20	118	2	.39L	.29L	.55L	1.49	F	C C		7501010120								
13095−5818	34.8	30	306+ 4	19	8	127	4	1.06	.35	2.01L	19.60L	BF	AB	0	941322220C		3	1	17	2065	37		
13095−5652	35.0	50	306+ 6	20	6	134	3	2.51	2.19	.55	3.85L	BBC	AAB	4	2601103000								
13096−5724	36.1	49	306+ 5	67	8	124	3	.25L	.25L	.49L	4.78	C	KLE		2600100010								
13096−5815	36.7	3	306+ 4	58	20	131	2	.37L	.25L	.75	24.82L	E	C		940322200C		3						
13096−5408	37.5	18	306+ 8	46	8	127	3	.26L	.25L	.70	8.11L	D	MHBD		9500110008								
13096−5016	37.8	20	306+12	58	8	126	3	.25L	.25L	.44:	1.83	DF	I FD		6500000100								
13096−5554	38.6	12	306+ 7	26	7	125	3	2.66	1.47	1.55L	13.40L	BB	AAE	0	950000000C								
13096−5215	40.7	2	306+10	20	5	123	4	7.25	3.78	.73	6.16L	ABD	AABH	1	9500000118	01		1	1	CZ CEN	21	3	
13097−5609	45.9	28	306+ 6	35	11	123	3	.28L	.25L	1.01	8.45	DD	FEDA		950000030C		4	1	32	X1309−561	12	4	
13097−5933	46.8	4	306+ 3	31	8	129	4	.54	.25L	3.02L	32.08L	B	B		950100003C		8	3	13	240653 F5	3	63	
13097−5733	47.5	48	306+ 5	17	3	123	4	1.71	1.70	.68L	3.95L	BB	AABE	6	2700000200								
13098−5144	48.2	50	306+11	30	8	161	3	.43	.25L	.40L	1.57L	C	BC		9702000000								
13098−5133	50.0	21	306+11	49	28	126	3	.31L	.25L	.40L	2.36	F	L E		9501000010								
13099−5708	55.1	14	306+ 5	23	9	127	3	.38	.20:	.40L	3.19L	CF	CF	0	1600000000								
13099−5505	57.1	27	306+ 7	30	8	124	3	.92	.31	.40L	11.32L	DD	ABK	0	6500000008			1	1	DD CEN	8	3	
13099−5437	59.6	30	306+ 8	25	3	122	3	2.93	1.48	.40L	10.04L	BC	AAH	1	5400010008								
13100−5959	1.9	16	306+ 3	29	8	137	4	.47	.24:	2.48L	46.01L	BD	CBE	0	970110000C								
13101−5533	7.4	19	306+ 7	92	8	53	3	.28	.25L	1.70L	13.93L	C	CJ		740011002C								
13101−5056	10.4	58	306+12	32	8	123	3	.54	.25L	.40L	1.76L	B	C NH		4501020000			1	1	DG CEN	6	3	
13101−5723	10.4	48	306+ 5	21	8	122	4	.80	.28L	.45L	5.64L	B	AF L		2500100010								
13102−5211	15.7	0	306+10	93	23	120	2	.36L	.25L	.54L	2.42	D	HB		9600000108								
13103−5603	18.9	28	306+ 6	22	6	123	3	12.25	14.12	2.92	13.91L	BBC	AAA	3	9500000000C								
13103−5543	21.1	2	306+ 7	33	12	127	3	.40	.25L	1.61L	13.16L	D	E HI		950000012C								
13104−5803	24.9	11	306+ 4	31	8	120	3	.62	.25:	1.54L	16.68L	CF	BEH	0	850100000C								
13105−5831	35.7	46	306+ 4	34	8	130	3	.47	.24	1.69L	18.45L	CF	BDG	8	9500110100C		4						
13106−5525	38.7	58	306+ 7	33	14	125	3	.28	.25L	.40L	12.06L	C	FL E		9500000008								
13106−5218	39.6	57	306+10	22	3	122	3	14.33	5.69	2.10	2.94	BBCD	AAAC	0	9601000228	16	C						
13106−5642	40.0	22	306+ 6	19	5	134	3	6.19	1.91	1.72L	16.63L	BB	AAJ	1	440000000C			2	1	AW CEN	3	3	
13106−5851	40.4	27	306+ 4	68	3	49	4	.34L	.33L	2.56L	7.63	D	DFGD		670022042C								
13107−5821	42.4	31	306+ 4	32	8	127	4	.36	.27L	2.36L	27.64L	C	CL		940020000C			1	40	K1 III 3	41	102	
13109−5322	54.1	18	306+ 9	31	13	130	2	.43	.25L	.40L	8.01L	C	BK		9500000008								
13109−5851	57.7	7	306+ 4	19	15	121	4	.31L	.25L	1.11	24.46L	F	D DF		650123053C								
13109−5928	59.9	46	306+ 3	30	10	134	2	1.04	.47L	3.18L	31.34L	C	AC		940213300C		2						
13110−5832	0.3	47	306+ 4	37	8	138	4	.43	.25L	2.21L	21.41L	B	CF		950131134C		C						
13110−5825	4.5	8	306+ 4	14	3	132	5	1.83	.44	1.93L	17.64L	BB	ABI	1	9501000000C			3	13	240663 K0	3	60	
13110−5435	4.8	38	306+ 8	28	3	124	3	1.75	.58	.40L	10.36L	BC	AA	0	6401001008			1	40	M2/3 (III) 4	26	99	
13110−5425	5.0	43	306+ 8	26	6	121	3	.31L	2.11	7.60	5.33	BCC	FAAA		5500000008			2	13	240664 G0	3	82	
13111−5850	7.3	14	306+ 4	22	3	131	4	1.40	.31	2.37L	18.41L	BE	ACKF	5	650123063C			3	13	240666 F8	4	50	
13111−5550	9.0	20	306+ 7	51	12	121	2	.34	.25L	1.60L	16.46L	C	C		940020000C								
13112−5931	15.9	3	306+ 3	18	3	150	4	1.17	.49	3.06L	28.73L	BD	ABI	0	941123300C		2						
13112−5953	17.8	50	306+ 3	40	12	144	3	.25L	.25L	1.07	42.81L	C	KB		940000101C								
13113−5916	23.4	24	306+ 3	25	8	135	4	.84	.43	2.60L	28.50L	CC	AC	2	750110051C		C						
13114−5729	27.4	40	306+ 5	13	3	128	4	2.89	.84	.46L	3.79L	BC	AA	1	2600100000			1	40	M3 III 2	59	99	
13116−5326	37.0	58	306+ 9	27	8	123	3	.70	.34:	.40L	8.83L	CD	BB	3	9500200008								
13116−5204	37.2	43	307+10	40	25	119	2	.25L	.25L	.40L	2.68	C	E C		9600000010								
13116−5300	41.0	56	306+ 9	25	7	119	3	12.47	3.17	1.12	7.80L	BBF	AABD	3	9400000118	16							
13117−5543	42.8	7	306+ 7	22	6	125	3	12.96	5.66	1.27	7.70L	CBC	AABH	0	650022066C	15	8	2	16	06151	17		
13117−5320	42.9	55	306+ 9	47	22	119	2	.25L	.25L	.40L	3.41	D	FC		9601100328		C						
13117−5933	46.3	11	306+ 3	31	8	139	3	.38	.26L	2.84L	34.00L	E	CGEC		940233630C		6						
13118−5516	50.1	14	306+ 7	20	6	126	3	1.80	.83	.40L	9.32L	BC	AA	1	9501101008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
13119−5840		59.1	11	306+ 4		24	3	134	4	.29L	.29	2.77	6.22:	DCD	ABAB		770010302C							
13120−5638		0.1	9	306+ 6		55	8	50	3	.36	.28L	1.74L	20.85L	E	DI F		550000000C							
13120−5925		1.4	59	306+ 3		34	8	149	4	.72	.41	2.52L	30.14L	DC	BBM	4	950111012C							
13120−5453		2.3	33	306+ 8		18	7	123	3	.44	2.97	41.49	46.74:	CBCD	BAAA	3	6380000008							
13120−5442		4.5	29	306+ 8		72	11	120	2	.42	.25L	.40L	10.67L	C	B		4400010008			2	13	240674 K0	13	75
13121−5510		7.3	51	306+ 7		83	12	120	2	.32	.25L	.43L	12.19L	C	CG		9500100118							
13122−5907		12.4	12	306+ 3		56	15	127	2	.26	.25L	3.00L	37.70L	D	E		950010010C							
13122−5929		13.4	47	306+ 3		18	8	130	4	.45	.25L	2.88L	40.28L	B	BD B		950432330C		4					
13122−5524		15.2	12	306+ 7		30	10	125	3	.45	.25L	.42L	11.69L	B	CJ		9500100008							
13122−5325		15.5	18	307+ 9		51	8	118	2	.34	.75L	.40L	3.51L	F	DI C		9600200228		C	1	40	F8 V 1	46	93
13123−5939		18.4	29	306+ 3		44	8	138	3	.29	.25L	2.96L	35.24L	C	CI J		940211420C							
13123−5933		20.4	11	306+ 3		42	3	136	4	.25L	.25L	1.37	9.55	DD	CA		960242431C		4					
13124−5302		28.3	58	307+ 9		27	16	122	3	.25L	.25L	.51L	4.81	D	GKFC		9502000338		8	1	32	X1312−530	43	8
13124−5117		29.6	16	307+11		44	36	110	2	.45L	.66L	.46L	1.32	F	H		5501000000							
13125−5937		35.0	9	306+ 3		20	3	136	4	1.93	.71	2.92L	30.21L	BB	AAC	4	940221430C		4					
13125−5346		35.3	46	307+ 9		28	3	124	3	1.45	.62	.40L	7.93L	CC	AA	0	9601000008							
13126−5705		36.8	24	306+ 5		23	15	122	3	.27L	.25L	.89	3.59:	FC	HCC		2700000300							
13127−5613		42.1	49	306+ 6		49	8	130	3	.29L	.36L	.79	16.28L	C	GBA		850000000C			1	14	173− G 9 S.	9	
13127−5632		42.6	54	306+ 6		33	8	131	3	.31	.29L	.81L	7.37L	C	DBED		560200044C		4					
13127−5646		44.4	31	306+ 6		15	3	124	4	1.26	1.21	1.83L	13.95L	DC	AAB	9	350100100C							
13127−5829		44.4	30	306+ 4		14	4	137	4	6.61	3.77	.63:	22.86L	BBE	AAC	7	850210000C							
13127−5853		44.7	35	306+ 4		20	3	134	4	.74	.41	1.61:	14.06L	BCC	BBEC	0	960122465C		A					
13127−5552		45.4	60	306+ 7		24	8	60	3	.42	.25L	1.86L	16.63L	B	B GE		740101020C							
13127−5223		46.8	52	307+10		50	8	121	3	.65	.25L	.40L	7.30L	C	BC		9501010008							
13128−5520		49.2	54	306+ 7		23	9	125	3	.64	.26	.40L	7.35L	BD	BC K	3	9500100008			1	1	V696 CEN	44	3
13128−5918		49.9	10	306+ 3		22	3	133	4	1.98	1.37	2.86L	27.48L	BB	AA	0	651000042C		C	1	7	−584756	4	
13128−5400		50.5	17	307+ 8		37	3	122	3	1.13	.50	.40L	1.78L	DC	AB F	2	9700000000							
13128−5844		51.7	59	306+ 4		33	3	135	4	.31L	.25L	1.70:	9.21	CC	GHCA		960010140C		4					
13128−5123		52.1	47	307+11		17	5	162	3	11.86	5.97	.99	1.54L	DBC	AAAE	7	5501000300		4	1	32	X1312−514	25	4
13129−5606		56.5	38	306+ 6		41	17	131	3	.35L	.25L	1.71L	6.31	C	E FD		870000030C		4					
13129−5253		58.8	49	307+10		21	10	119	2	.44	.31L	.40L	6.93L	B	DJ		9400000008							
13130−5135		1.8	42	307+11		22	3	123	4	5.20	2.42	.51	1.79L	ABC	AACN	0	5600000000							
13130−5748		4.7	14	306+ 5		88	14	120	2	.40L	.28L	.53	21.86L	C	KBH		7400010008			2	*41	13130−5748	6	12
13131−5536		10.1	17	306+ 7		24	15	121	2	.25L	.97L	.51:	4.73	CD	FCB		9701000208							
13131−5230		10.6	24	307+10		39	8	121	3	.67	.26L	.40L	7.42L	B	BI		9500120008							
13131−5209		12.0	7	307+10		40	8	122	3	.68	.32L	.40L	4.69L	B	BDL D		7500110008			1	13	240699 K0	9	70
13133−5735		23.0	37	306+ 5		41	8	130	3	.46	.26L	.50L	17.01L	C	BB G		6401000008			2	*41	13134−5735	15	3
13133−5455		23.0	29	307+ 8		21	9	124	3	.82	.28L	.40L	8.93L	B	AE M		9500000008							
13134−5349		24.3	50	307+ 9		35	17	123	3	.25L	.25L	.53L	3.60	D	CE		9600000420		C	1	32	X1313−538	110	12
13134−5000		24.3	23	307+12		28	8	122	3	.64	.25L	.40L	1.24L	B	AF N		3700000000							
13134−5819		25.7	10	306+ 4		38	24	141	3	.25L	.33L	2.10L	6.46	C	HE C		660100011C		8					
13134−5827		26.7	25	306+ 4		17	6	133	4	1.64	.63	.91L	21.10L	BB	AAI	3	650322100C							
13134−5849		27.0	31	306+ 4		28	9	136	4	.87	.29	2.39L	23.56L	BD	AC	0	950020000C							
13134−5052		29.5	45	307+12		53	16	168	3	.25L	.25L	.40L	1.57	C	D		9481000000							
13135−5944		30.2	56	306+ 3		32	8	136	3	.59	.29:	2.49L	46.57L	BD	AB	5	940110100C							
13135−5427		30.3	21	307+ 8		55	8	122	3	.52	.25L	.40L	2.70L	D	A		4600100100							
13135−5856		30.8	47	306+ 4		39	8	138	4	.26L	.25L	1.06	35.75L	C	E C		950030244C							
13135−5557		34.0	21	306+ 6		45	8	123	3	.75	.34:	1.52L	14.39L	BE	BD	1	560000030C			1	40	M0/1 4	27	99
13136−5914		38.6	46	306+ 3		50	8	137	3	.36	.25L	2.82L	30.52L	C	BF		950000000C							
13136−5954		39.8	15	306+ 3		36	11	157	2	.40	.40L	3.19L	30.50L	C	DD		960310000C							
13136−5228		40.7	3	307+10		67	14	120	2	.41	.29L	.40L	8.25L	F	CE		9500210008			1	40	K2 III 3	7	106
13137−5859		47.7	57	306+ 3		71	8	127	3	.38	.25L	2.56L	31.09L	D	B		950120110C							
13138−5658		49.7	34	306+ 5		21	3	122	4	2.09	.95	.40L	16.17L	BB	AA	1	6501001008							
13138−5746		49.8	53	306+ 5		37	8	130	3	.76	.63	.44L	15.99L	BC	AB	0	8401110008							
13138−5857		50.0	33	306+ 3		15	6	135	4	1.84	.82	2.29L	19.06L	BC	ABGL	3	950020110C							
13138−5942		51.9	18	306+ 3		38	8	143	3	.40	.25L	3.29L	46.19L	C	C		940021142C		4					
13138−5328		53.0	59	307+ 9		26	9	125	3	.55	.25L	.40L	10.20L	B	AH		9301000008							
13139−5806		54.2	24	306+ 4		19	5	136	3	3.91	4.17	.53L	15.03L	BB	AAC	3	8500000008							
13140−5827		1.3	14	306+ 4		37	8	133	4	.45	.27	2.50L	25.75L	FD	BB		940123332C		F					
13140−5525		2.3	21	307+ 7		27	10	123	3	.43	.25L	.40L	12.06L	B	C		9502300428		8					
13140−5425		2.6	38	307+ 8		41	29	112	3	.26L	.25L	.43L	3.37	C	KD		4500100100							
13140−5527		2.7	37	307+ 7		43	15	120	3	.25L	.25L	.67	6.96:	EE	JBB		9602300658		C	1	32	X1313−555	172	12
13141−5756		8.0	20	306+ 4		44	11	129	2	.25	.97L	.44L	17.55L	C	EI		9501000008							
13141−5500		9.6	29	307+ 7		30	8	128	3	.26L	.25L	.97	10.77L	B	HAB		9502000008							
13141−5936		10.7	47	306+ 3		14	4	128	4	2.97	1.71	2.24L	34.32L	BB	AADF	1	840121165C		C					
13141−5643		11.2	39	306+ 6		17	8	127	4	1.04	.63	.45L	20.66L	BB	AB	1	6500000008							
13142−5718		12.7	4	306+ 5		24	8	128	4	.61	.26	.43L	3.60L	BC	BC	7	1700010100			2	*41	13142−5718	6	3
13142−5828		14.0	12	306+ 4		31	7	128	3	1.00	.25L	2.36L	20.43L	E	AL		950124442C		F					
13142−5925		16.7	5	306+ 3		20	4	138	4	1.76	.94	2.80L	31.22L	BB	AAI	7	950100000C							
13142−5652		17.6	34	306+ 6		21	3	126	4	1.29	.89	.51L	15.79L	BC	DBM	1	7501043008		3	1	32	X1314−568	31	3
13145−5632		30.7	48	307+ 6		23	8	39	4	.92	.65	.70	18.79L	BBC	AAFC	3	7500011408		4	1	1	DL CEN	17	3
13145−5535		34.3	32	307+ 7		35	8	127	3	.30	.25L	.46L	14.06L	E	BGNG		9500100428							
13146−5708		37.2	58	306+ 5		18	3	125	4	2.11	1.20	.48L	4.78L	BB	AAI	7	0700200200			2	*41	13146−5708	7	3
13146−5711		37.5	50	306+ 5		37	25	123	4	.25L	.25L	.93	4.86	CD	DB		0700200300			2	*41	13147−5712	50	12
13146−5555		42.0	21	307+ 6		55	8	124	3	.27L	.25L	1.66L	5.17	D	MGC		470000010C							
13147−5307		45.2	34	307+ 9		35	12	127	2	.35	.25L	.40L	9.31L	C	C		9400000008							
13148−5946		51.2	44	306+ 3		21	8	137	3	.65	.38L	1.68L	24.95L	B	AEGE		960111242C		4					
13151−5516		8.6	28	307+ 7		36	8	125	3	.25L	.29L	.65	4.46	CC	KI EB		9600000108							
13153−5604		21.3	19	307+ 6		35	8	131	2	.28	.26L	1.75L	20.09L	C	E E		250010000C							
13154−5940		24.2	26	306+ 3		43	3	137	3	.25L	.25L	2.31L	11.76	I	J CC		760133021C							
13154−5522		24.9	3	307+ 7		45	8	122	3	.84	.29L	.52L	11.88L	B	ACFD		9500000418							
13154−5930		26.1	34	306+ 3		21	6	140	4	1.95	1.03	3.32L	31.56L	CC	AAG	2	950012300C		2					
13154−5945		27.9	8	306+ 3		22	11	135	3	.60	.29L	2.81L	30.31L	D	BHN		750032011C							
13154−5901		28.7	2	306+ 3		30	8	140	4	.27L	.32L	1.28	10.75L	D	FKBE		968112472C		8					
13154−5954		29.0	27	306+ 3		50	15	140	3	.25L	.48L	2.56L	16.76	D	I FC		970020142C		4					
13155−5350		36.0	4	307+ 9		25	7	122	3	2.08	.97	.40L	2.12L	CC	AA	3	9500000000			1	1	BO CEN	44	3
13156−5540		38.3	8	307+ 7		53	15	121	3	.28L	.29L	.50	4.45	CD	HBB		9600000408			3	* 1	BN CEN	87	3
13157−5720		42.1	31	307+ 5		52	13	137	3	1.41	.75	1.26	20.95L	CEC	ABBB	8	8500100008							
13157−5926		42.6	32	306+ 3		39	3	133	4	.28L	.25L	1.04:	10.00	DC	N DC		960012000C							
13157−5935		47.4	58	306+ 3		27	8	134	3	.89	.47	2.45L	31.51L	CC	ABD	6	750023221C		2					
13158−5913		48.5	58	306+ 3		18	3	137	4	.99	.26:	2.06L	6.58	BD	ABFC	5	970012120C		5					
13158−5616		48.6	38	307+ 6		31	18	120	3	.43L	.25L	.66	18.69L	C	M DG		8500000208							
13158−5601		52.7	5	307+ 6		39	8	135	2	.33	.82L	1.65L	19.90L	C	BN		260110000C							
13159−5016		56.1	49	307+12		46	19	120	2	.27:	.25L	.40L	1.37	F	HK E		3600000000							
13159−5712		58.2	8	307+ 5		88	8	52	3	.39	.25L	.48L	20.89L	C	B		4500000008			2	*41	13159−5711	18	1
13159−5728		59.1	55	307+ 5		58	8	130	3	.37L	.25L	1.11	17.92L	C	LHA		8500000008							
13160−5951		0.9	48	306+ 3		26	8	132	3	1.38	.71	3.07L	32.72L	BC	AA	2	860120120C							
13161−5836		6.4	34	307+ 4		22	6	134	4	6.92	2.67	2.07L	21.87L	DB	AA F	4	950000012C		8					
13161−5436		7.0	34	307+ 8		49	8	130	2	.25L	.25L	.48L	4.28	C	EHEC		5601100110							
13161−5117		7.1	18	307+11		43	20	118	2	1.29L	.38L	2.35L	2.69	C	KGFC		9502100100							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm												
13161−5221	7.1	19	307+10	58	20	127	3	.25L	.57L	.69L	2.19	D	MEB		7500000008								
13161−5120	11.1	59	307+11	37	8	121	4	.66	.25L	.40L	2.12L	D	BD K		9602100000								
13162−5525	16.5	32	307+ 7	35	3	122	3	.43	.25L	.44:	5.21:	B DD	BMFE		96C0010638			2	13	240740 K2		17	75
13162−5329	17.8	11	307+ 9	24	6	122	3	3.54	1.50	.40L	7.55L	BB	AAE	1	9401001008								
13163−5542	18.1	44	307+ 7	57	8	127	2	.29	.28L	.41L	13.04L	C	DM F		9500100318			1	40	K3 III 2		31	97
13163−5812	19.0	56	307+ 4	40	9	137	3	.42	.25L	.58L	19.51L	C	BH		9500000008			2	13	240742 K0		2	82
13163−5858	20.5	51	307+ 3	32	10	142	3	.44	.25L	2.86L	30.16L	C	CG		950001100C			2	13	240743 K2		4	77
13163−5733	20.7	3	307+ 5	29	5	130	3	1.22	.84	.43L	15.84L	BC	AA	0	9600010008								
13164−5946	24.3	16	306+ 3	24	8	132	3	1.07	.38:	1.09:	10.18:	BDDE	ABEE	3	660212110C		2						
13164−5233	24.8	47	307+10	34	16	126	3	.25L	.25L	.73L	2.72	C	JDC		4501000008								
13164−5921	28.7	51	306+ 3	44	25	128	3	.25L	.25L	1.34L	7.45	C	E GB		960000010C								
13164−5617	29.5	44	307+ 6	16	3	124	4	1.29	.78	.42L	20.02L	CB	AA	1	7500000208								
13165−5914	35.4	18	307+ 3	99	14	128	2	.28	.25L	2.23L	28.23L	C	B D		8500021200		5						
13166−5738	36.0	7	307+ 5	22	8	130	3	.40	.27L	.45L	22.54L	C	BC		9500010008								
13166−5840	36.6	46	307+ 4	23	8	129	4	.66	.42	2.72L	23.89L	BE	BB	6	950010000C								
13166−5437	39.6	39	307+ 8	49	21	120	3	.25L	.25L	.43L	4.57	C	EC		4500000110								
13166−5632	40.4	4	307+ 6	37	18	126	3	.27L	.25L	.63	17.29L	C	L D		5500000008			2	*41	13166−5631		27	12
13168−5942	49.5	28	307+ 3	20	6	134	3	3.16	1.65	1.35	6.47:	BCDE	AABC	1	660220251C		2	1	1	V698 CEN		69	3
13170−5646	0.1	22	307+ 6	39	16	120	4	.25L	.25L	.75	13.54L	C	DF		5541163438		B	1	*41	13169−5645		59	1
13170−5208	1.0	52	307+10	32	3	121	3	1.03	.25:	.50L	6.96L	BD	ABF	1	8300000018								
13170−5931	2.5	51	307+ 3	27	9	135	3	.83	.59	2.60L	28.63L	CC	AA	0	750111300C								
13170−5404	4.3	20	307+ 8	25	3	123	3	39.55	22.17	3.83	3.41	BBCB	AAAA	0	9500100000		23						
13171−5353	10.1	40	307+ 8	107	13	118	2	.36	.25L	.40L	3.35L	F	D F		9602010000			1	7	WRA1091		30	
13171−5447	11.7	1	307+ 8	25	3	125	3	1.55	.46	.40L	9.23L	BC	ABM	0	9500100008								
13172−5824	13.4	37	307+ 4	34	8	137	3	.36	.25L	.59L	21.49L	C	CF		7500000008								
13172−5857	14.2	37	307+ 3	31	8	133	4	.96	.31:	2.72L	28.79L	BD	ADK	0	950011000C								
13172−5740	17.4	54	307+ 5	25	8	134	3	.25L	.25L	1.69	6.43:	CD	K CD		9700110208		3						
13173−5943	18.6	32	307+ 3	22	7	131	3	1.51	.66	3.28L	25.13L	BD	AA D	0	450122373C		3						
13174−5949	27.5	18	307+ 3	37	8	133	2	.75	.42L	3.70L	34.48L	D	BB K	0	750122552F		3	1	32	X1317−598		110	3
13174−5457	28.1	35	307+ 7	29	16	119	2	.25L	.25L	.42:	4.11		FD HFB		9601000108								
13175−5651	30.1	26	307+ 6	26	11	133	3	.33L	.25L	.91	11.03:		EE I GGC		6580133528		E	1	*41	13174−5652		60	3
13175−5614	31.2	28	307+ 6	21	8	126	4	.88	.49	.42L	14.65L	BB	AB	1	3500011008								
13175−5400	32.2	6	307+ 8	63	8	126	2	.43	.25L	.41L	3.30L	F	F		9603110000			1	40	K1/2 III 3		13	99
13175−5931	32.6	56	307+ 3	31	8	127	3	.54	.25L	2.92L	25.72L	E	BHI		750011200C								
13176−5901	38.1	38	307+ 3	29	8	133	4	.63	.32	2.49L	25.53L	CD	BC	1	950001000C								
13176−5532	39.8	12	307+ 7	31	3	121	4	.45	.25L	.40L	16.87L	C	B E		9500316668		A	6	13	240765 B0		15	61
13178−5530	53.0	37	307+ 7	20	10	154	3	.25L	1.15:	12.55	20.83L	DD	EEC		9501316678		A	1	32	X1317−555		78	10
13179−5805	54.7	47	307+ 4	25	6	137	4	.47L	.25L	2.03	10.19L	B	FFBA		8540011428		1						
13179−5958	55.9	0	307+ 2	63	3	132	3	.96L	.45L	1.33:	9.77	FD	HGFB		770010020F								
13179−5603	58.3	11	307+ 6	26	6	127	4	.30L	.25L	1.46	9.78	CB	G BB		9601000468		4	1	14	173−EN 10 Em		55	
13180−5949	3.2	44	307+ 3	35	3	135	3	.92L	.93L	2.91L	10.69	D	C GB		660123342F		3						
13180−5650	3.5	14	307+ 6	26	5	132	3	1.34	.88	.42L	19.70L	BC	AAN	2	6500121428		C	2	*41	13180−5649		31	3
13181−5733	6.5	24	307+ 5	19	6	154	3	.39	.25	1.28	9.54:	CEFE	BCBC	0	9642100008								
13181−5152	6.9	16	308+10	27	5	121	3	1.19	.47	.40L	6.92L	CC	AB	3	6300100108			1	1	DR CEN		24	3
13181−5532	7.0	13	307+ 7	25	11	126	2	.25L	.68	6.46	20.83L	DF	EEC		9581415688		A	1	32	X1317−555		101	10
13181−5402	7.1	51	307+ 8	42	8	122	3	.79	.46	.40L	2.36L	CC	AC	2	8601000000								
13181−5755	8.8	28	307+ 4	64	8	45	2	.32	.25L	.84L	22.84L	D	E F		8500221228		1	1	1	DQ CEN		24	3
13181−5757	9.1	38	307+ 4	69	14	147	2	.31L	.30L	.68	20.42L	C	GMC		8500232228		1						
13181−5739	11.6	22	307+ 5	30	8	130	3	.54	.25L	.51L	23.03L	D	BE		9502520008			1	40	K1/2 III 3		33	99
13182−5745	12.4	42	307+ 5	21	13	136	4	.28L	.25L	1.07	20.01L	D	F DG		9504053548		3						
13182−5006	17.1	4	308+12	46	8	124	2	.29	.45L	.40L	1.68L	C	EK		4600000000								
13183−5845	20.2	20	307+ 4	19	9	135	4	.90	.51	2.11L	20.08L	BB	ABL	2	960200000C								
13183−5810	21.1	55	307+ 4	61	12	127	2	.38	.25L	.50L	18.71L	C	D		7500330528		1	1	40	F3 V 2		28	99
13183−5612	21.3	32	307+ 6	36	3	125	4	.25L	.25L	.53L	7.53		C NFFC		6601000478		C						
13184−5631	25.7	48	307+ 6	14	3	144	4	5.87	3.19	1.10	15.75L	BBD	AACB	3	6500200318		C						
13184−5814	27.5	29	307+ 4	18	7	135	4	5.15	2.28	.55L	19.71L	BB	AAG	2	8501130008		1	1	1	NS CEN		18	3
13184−5837	28.4	26	307+ 4	24	5	135	4	1.29	.74	2.68L	20.60L	BC	AA	4	660100100C								
13184−5558	28.7	11	307+ 6	15	3	124	4	1.52	.79	.40L	15.08L	BB	AA	0	9500010008								
13184−5800	29.3	9	307+ 4	23	10	131	4	.25L	.25L	2.18	14.00	CF	EFBC		8500133228		1						
13185−5641	31.5	59	307+ 6	35	8	131	3	.79	.27:	.43L	22.05L	BF	AF	0	6500000008			1	*41	13184−5641		24	1
13185−5924	33.4	6	307+ 3	23	11	131	3	.57	.39L	1.29L	23.67L	B	BDH		950021000C								
13185−5827	34.1	56	307+ 4	26	3	135	4	2.77	1.54	.56L	24.30L	BB	AA H	0	7500000008								
13185−5551	35.6	15	307+ 7	38	8	41	4	.28L	.31	.54L	7.05L	D	ECCC		9600000008								
13186−5728	40.7	17	307+ 5	68	19	130	2	.25L	.25L	.70	7.78L	D	KEG		9603101228								
13186−5247	41.0	44	308+10	28	9	123	3	.69	.32	.43L	7.57L	BF	BAF	0	7500000008								
13187−5530	42.9	3	307+ 7	42	8	121	4	.35	.25L	.40L	20.83L	C	CLK		9501101108								
13188−5736	49.9	19	307+ 5	51	29	128	3	.25L	.32L	.82L	10.37		D EEDD		9601100228								
13188−5905	52.6	39	307+ 3	35	5	134	4	.26L	.35L	2.35L	7.67		C EHI B		770010030C		4						
13188−5420	53.2	58	307+ 8	37	8	125	3	.48L	.25L	1.23	3.86		CC MCAA		9600000108			1	14	173− G 11 S.		8	
13190−5809	3.6	8	307+ 4	26	20	118	4	.25L	.25L	1.49	10.78L		D MFDB		6540120628		1						
13191−5632	6.7	52	307+ 6	28	12	155	3	.25L	.25L	.68	8.07		CE I FB		6501200628		C						
13191−5742	7.1	44	307+ 5	55	8	139	3	.29L	.25L	.98	19.92L	C	M C		8500000008								
13192−5516	15.2	33	307+ 7	38	8	120	4	.62	.34L	.41L	14.80L	D	AD		9401000008			1	40	K4 (III) 3		53	99
13192−5915	17.0	36	307+ 3	26	10	151	3	.55L	.39:	2.74	13.36:	FED	HFCD		968113242C		F						
13192−5030	17.5	18	308+12	25	8	122	3	.45	.37L	.40L	1.58L	B	CEF		6600010000								
13192−5129	17.9	2	308+11	86	11	119	2	.30	.25L	.40L	1.52L	C	D		5500000100			1	13	240784 K5		32	80
13192−5208	18.0	5	308+10	34	3	120	3	.25L	.70	4.63	7.17		CCD BAA		6400002008			2	1	14	220− G 5 SB	7	
13193−5450	21.3	35	307+ 7	27	8	118	3	.30	.25L	.40L	3.80	C	E CCI C		9601110008								
13194−5339	25.4	32	308+ 9	41	9	124	3	.44	.25L	.40L	2.46L	D	AH		9600000000								
13195−5840	31.5	25	307+ 4	39	11	141	4	.25L	.31L	2.44L	10.33		C LEEC		460000044C		C						
13195−5414	32.9	58	307+ 8	40	8	123	3	.99	.31:	.40L	11.07L	BF	AC	0	8401000008								
13195−5749	32.9	15	307+ 5	77	17	126	2	.69L	.66L	.69	31.12L	C	HBE		8400000008			2	13	240787 B9		29	95
13195−5036	33.3	1	308+12	65	31	127	3	.36L	.25L	.40L	1.75		C L D		4680010020		8						
13196−5814	39.3	5	307+ 4	51	12	142	3	.30	.25L	.51L	35.29L	C	C		9403010208								
13196−5939	41.3	12	307+ 3	24	3	131	3	1.56	.87	3.52L	33.24L	BC	AAH	2	950100000C								
13197−5803	42.7	5	307+ 4	57	15	125	2	.28L	.25L	.96	8.34L		C EB		8600000008								
13197−5436	45.2	13	307+ 8	19	6	119	3	1.39	.42	.40L	3.66:	BC D	ABGD	5	9600001348		C	1	1	DT CEN		16	3
13198−5447	48.8	21	307+ 8	30	12	124	2	.29	.25L	.40L	10.93L	C	D L		9500110008								
13198−5328	51.8	26	308+ 9	35	3	122	3	1.78	.87	.40L	1.93L	BC	AADF	1	9601001120								
13199−5721	54.8	45	307+ 5	27	9	132	3	.72	.35	.50L	19.23L	CD	BCL	6	4501000008								
13199−5402	57.6	45	308+ 8	22	6	122	3	1.24	.47	.40L	8.76L	BC	AB	4	7400002008								
13199−5619	58.3	59	307+ 6	41	20	128	2	.45L	.25L	.52	22.60L		C GE		5400000218		4						
13200−5255	0.1	52	308+ 9	25	8	162	3	.25L	.25L	.62:	3.90		DD FCB		4501000218								
13200−5116	3.0	40	308+11	77	30	119	2	1.18L	.25L	.47L	1.43		C H KC		4601000420		C						
13201−5343	6.1	36	308+ 9	62	21	119	2	.38L	.25L	.37	3.30L		D E		9601000000								
13201−5428	11.6	27	308+ 8	23	9	122	3	.61	.25L	.40L	7.94L	B	BFH		9500010008								
13202−5351	14.9	14	308+ 8	48	8	125	3	.38	.25L	.40L	3.16L	C	CHI		9601000000								
13203−5958	18.8	50	307+ 2	36	3	129	3	.70	1.02L	3.55L	37.30L	C	AHGB		650024000F			1	1	32	X1320−600	106	1
13203−5929	18.8	6	307+ 3	40	8	129	3	.46	.25L	2.88L	20.27L	B	BHI		960001331C			1	40	K2 (III) 4		31	105
13203−5917	19.1	11	307+ 3	21	7	133	3	.78	6.23	1.55	26.18L	BBC	BAB	2	960110101C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13203−5223	19.1	34	308+10	39	8	126	2	.28	.25L	.40L	3.38L	C	F B		9501100000								
13203−5558	19.5	24	307+ 6	24	3	149	4	.25L	.25L	.80	6.94:		EC GBD		9680200428		4	1	5	DC307.4+06.3		85	
13203−5312	20.3	16	308+ 9	66	11	119	2	.45	.42L	.40L	2.79L	E	CDK		9601000000								
13203−5536	21.2	56	307+ 7	14	4	126	4	134.39	106.90	20.02	7.88L	BBB	AAAE	9	9600001008	23							
13204−5603	26.4	4	307+ 6	34	14	126	2	.27L	.25L	.63	4.69L	D	ED		9700200428		4						
13204−5902	26.5	35	307+ 3	31	8	125	4	.44	.25L	2.79L	29.41L	B	CFG		950100000C								
13204−5546	28.1	3	307+ 7	19	10	124	4	.25L	.43L	7.10	24.68	CC	EDC		95C1010548		C	1	32	X1320−557		30	12
13205−5504	31.8	44	308+ 7	17	10	155	4	.25L	.25L	.86	6.32:	CC	HB		9580100448		C						
13205−5913	34.4	7	307+ 3	22	10	137	3	.25L	.25L	1.70:	11.79	DE	GDA		974120130C								
13205−5710	34.5	42	307+ 5	34	8	134	2	.32L	.26L	.58	21.65L	C	EGBB		5500020008								
13205−5658	35.8	47	307+ 5	35	7	127	2	.39	.25L	1.65L	20.50L	C	B GH		9581154348		F	1	32	X1320−569		71	15
13206−5330	36.6	31	308+ 9	35	17	122	3	.25L	.36L	.47L	4.73	C	CEC		9680101420								
13206−5745	39.4	8	307+ 5	29	10	139	4	.52	.31	.52L	19.72L	BD	BB	5	8500000008								
13206−5942	40.3	31	307+ 3	39	10	129	3	.53	.27	3.40L	29.87L	CD	CD	0	950100000C								
13206−5737	40.3	4	307+ 5	73	20	125	2	.25L	.25L	.73L	6.54	E	FC		7601000108								
13207−5852	43.8	55	307+ 3	22	9	138	4	.28L	.25L	1.18	20.62L	D	BE		960020054C		C						
13207−5932	46.0	48	307+ 3	19	5	131	3	.25L	1.67	11.16:	14.75L	ED	ACDE		970110331C			1	40	B0 IV +		50	100
13208−5330	51.1	44	308+ 9	24	6	121	3	1.99	1.05	.52L	1.95L	BC	AAEE	1	9700100320								
13208−5718	51.7	50	307+ 5	49	19	141	2	.74L	.25L	.93	22.65L	E	D		4500100008								
13208−5849	53.2	5	307+ 4	39	8	134	2	.35	.25L	2.15L	16.60L	C	C F		960020020C								
13209−5825	54.3	3	307+ 4	23	9	135	4	.89	.44	.54L	18.86L	BC	AB	1	9400001008								
13209−5625	57.0	19	307+ 6	16	5	133	3	1.36	.70	.43L	13.14L	CC	AAG	3	4500000008								
13209−5934	57.8	17	307+ 3	27	9	135	2	.74	.50L	12.36L	32.60L	C	BDDF		960310441C								
13210−5842	2.8	45	307+ 4	49	8	128	3	.47	.25L	.63L	27.05L	C	BJ		7600100008								
13211−5341	7.7	11	308+ 9	61	8	46	3	.33:	.25L	.42L	3.36	D	C EG		9602110320								
13211−5540	8.5	0	308+ 7	17	3	123	4	1.55	.38	.44L	14.26L	CC	AB	0	9500001008			2	13	240803 K5		5	80
13212−5715	12.2	48	307+ 5	24	4	132	3	.25L	2.47	2.80	17.55L	BC	GAA		6640100008			2	14	173−PN 12 pl		12	
13212−5958	14.0	23	307+ 2	20	5	130	3	1.83	1.19	3.72L	41.81L	BC	AA	1	950000010C								
13213−5651	18.8	23	307+ 5	39	8	130	3	.42	.25L	.59L	15.14L	B	CMG		9500010008								
13213−5859	21.0	35	307+ 3	88	8	54	2	.42L	.37L	.93	29.69L	E	MBH		950000044C		C						
13213−5051	22.5	41	308+11	30	6	119	3	2.10	.71	.40L	1.37L	BC	AA G	0	4601001000								
13213−5136	23.2	56	308+11	36	3	120	3	1.66	.44	.40L	1.84L	BD	AB D	0	8600000000			1	13	240807 K0		11	66
13214−5339	28.9	8	308+ 9	48	8	121	3	1.02	.32L	.40L	2.22L	B	BBH		9702110320			2	13	240810 K0		10	70
13215−5311	30.6	48	308+ 9	41	12	124	3	.25L	.25L	.88	1.92L	C	KB		9600000000								
13215−5916	31.1	24	307+ 3	34	3	126	3	.25L	.27L	1.27	15.15L	D	FBC		970111141C								
13215−5534	31.9	34	308+ 7	107	26	125	2	.44L	.25L	1.08L	5.48	D	KI C		9500110008								
13215−5521	32.6	12	308+ 7	35	17	122	3	.35L	.25L	.52	3.46	CD	J DB		9600000208								
13215−5233	32.8	52	308+10	90	14	120	2	.38	.34L	.47L	2.61L	D	EI M		9500120000		1						
13215−5034	33.0	43	308+12	25	6	121	4	1.94	1.16	.40L	1.42L	BB	AAN	5	7610001000								
13215−5944	35.2	35	307+ 3	30	6	128	3	3.19	.86	3.05L	44.49L	BC	AB	0	941130000C			1	40	M4 II/III 2		17	101
13215−5204	35.7	27	308+10	30	8	122	3	.75	.21	.40L	1.62L	BD	BE	1	6700000000			1	1	BR CEN		4	3
13215−5913	35.9	13	307+ 3	26	7	134	3	1.55	.80	2.64L	22.27L	CC	AA	0	960121110C								
13216−5348	40.4	2	308+ 8	34	8	122	3	.59	.25:	.45L	2.43L	DE	BBCC	7	9701100000								
13216−5326	41.8	15	308+ 9	60	30	133	2	.36L	.25L	.52L	2.22	D	JJD		9600000000								
13217−5942	46.7	3	307+ 3	40	6	127	2	.71	.29:	2.18L	11.06L	CE	BDED	0	970230021C								
13218−5355	48.1	43	308+ 8	37	9	122	3	.39	.25L	.40L	2.39L	C	AI		8600100000								
13218−5710	49.8	16	307+ 5	27	23	96	3	.25L	.25L	.63L	7.36	E	HI C		6700000008								
13218−5805	51.4	48	307+ 4	38	8	137	3	.47	.25L	.56L	26.45L	C	DCL		9400000008								
13218−5038	53.7	59	308+12	60	19	122	3	.25L	.25L	.40L	1.59	C	I C		6681001000								
13219−5910	54.6	29	307+ 3	30	14	143	2	.31	.36L	2.25L	23.67L	E	DEM		960021000C								
13219−5556	55.4	7	308+ 6	54	22	132	2	.27L	.28L	.64L	4.91	C	MHB		9600000008								
13219−5701	59.1	4	307+ 5	25	8	129	3	.65	.44	.40L	16.37L	BD	BB	1	9600100008								
13219−5632	59.3	38	308+ 6	55	19	136	3	.25L	.25L	.45L	4.40	F	FLC		3600000008								
13220−5840	1.8	8	307+ 4	23	8	135	4	.95	.51	.76L	20.30L	BE	BCE	0	5600100008		1	40	B3 III 1			43	91
13220−5351	3.0	5	308+ 8	46	26	119	2	.31L	.60L	.64L	2.94	C	GE		8600200100								
13220−5750	4.3	48	307+ 4	34	17	132	4	.45	.27L	.85L	27.85L	D	DHGF		9300101448		E						
13220−5944	5.7	49	307+ 3	46	3	126	2	.25L	.25L	2.18	43.11L	E	BE		950230000C								
13221−5918	7.5	31	307+ 3	24	6	132	3	3.82	2.81	1.81L	20.85L	BB	AAE	0	960010110C								
13221−5755	8.7	48	307+ 4	22	3	138	4	.25L	.25L	1.30	20.27	CD	DGC		9401102458		E	3	5	DC307.4+04.4		25	
13221−5931	8.9	11	307+ 3	24	6	131	3	2.25	3.24	2.70L	37.21L	BB	AA	1	960324330C			1	2	V379 CEN		19	3
13222−5902	14.4	42	307+ 3	51	16	140	2	.25L	.29L	.90L	6.28	E	CDC		970010010C								
13223−5520	18.7	5	308+ 7	19	9	123	4	.61	.25	.47L	17.35L	BC	CB F	7	5400100008								
13223−5825	23.2	9	307+ 4	19	3	135	4	1.49	.74	.77L	20.15L	BC	AAGG	6	9400101318			1	1	DX CEN		36	3
13224−5928	26.0	7	307+ 3	19	7	132	3	1.20	2.35	8.19	37.21	BBCE	AABA	2	961213330C		4						
13224−5359	26.6	3	308+ 8	20	9	120	3	.91	.93	.50L	2.27L	BC	AAEG	0	8500000000		1	2	5	DC307.3+02.9		81	
13224−5839	28.3	32	307+ 4	23	10	137	4	.91	.41	.60L	21.59L	BF	AD G	1	5600100008		1	1	1	DY CEN		14	3
13224−5913	29.4	46	307+ 3	21	8	128	3	.62	.25:	2.82L	26.38L	DD	BB	6	960012000C								
13225−5852	33.1	10	307+ 3	34	7	135	3	.25L	.32L	.80	10.87L	D	KHEA		3700000008								
13225−5423	34.2	58	308+ 8	60	8	40	3	.31	.25L	.40L	10.77L	C	CG		9401000108			1	40	K0 III 1		51	90
13225−5935	35.5	57	307+ 3	32	3	129	3	2.30	.73	3.41L	38.18L	BD	AB	0	960311321C								
13226−5453	38.4	52	308+ 7	52	8	125	3	.35L	.25L	.73	5.42L	B	BH		9501000508								
13226−5440	41.6	51	308+ 8	87	8	36	3	.25L	.25L	.42L	3.04	D	MI EB		9600000008								
13227−5244	43.7	7	308+10	42	12	124	3	.27	.25L	.40L	2.06L	C	E KI		9600000010								
13229−5257	57.6	41	308+ 9	26	9	122	3	.52	.25L	.40L	1.98L	B	B		9700000000								
13230−5646	1.2	12	308+ 6	29	12	130	3	.25L	.25L	.71	4.89:	DE	H DB		9600000318			1	40	A8 V 1		36	96
13230−5901	4.8	17	307+ 3	59	8	128	3	.32	.25L	3.01L	32.88L	C	D		950010010C								
13230−5741	5.0	58	308+ 5	23	7	133	4	11.07	6.49	1.24	20.53L	BBB	A A	0	3400001118			1	40	A0 +		56	94
13231−5942	7.3	29	307+ 3	23	5	130	3	33.43	21.72	4.36	16.75:	BBDE	A AF	2	960300131C								
13231−5638	8.0	52	308+ 6	60	3	133	3	.25L	.36L	.48L	6.13	E	BI D		9600100218								
13231−5814	9.0	59	307+ 4	56	8	138	3	.50	.25L	.57L	28.04L	C	CI		9401110008								
13231−5915	10.2	14	307+ 3	25	12	139	2	.39	.27L	3.24L	22.62L	D	EE		960012000C								
13231−5714	10.5	49	308+ 5	51	8	132	3	.26L	.33L	1.07	17.11L	D	CB		8600000008								
13232−5832	13.1	5	307+ 4	26	8	131	4	.67	.32	.61L	23.33L	BE	BCJD	0	7401100328		C						
13232−5802	14.7	37	308+ 4	51	9	132	3	.36	.33L	.55L	28.35L	C	CF		9300010108								
13232−5107	16.4	24	308+11	66	28	119	2	.25L	.25L	.53L	2.17	F	ED		5601100120		8						
13233−5533	18.3	25	308+ 7	17	3	128	4	2.15	.93	.40L	14.22L	BC	AA	1	9402001008								
13234−5957	25.7	4	307+ 2	36	13	134	3	.31L	.25L	1.10	35.32L	E	I B		950061354C		A						
13234−5952	28.1	0	307+ 2	18	5	132	3	.67	2.54	3.77	18.44:	EBEF	BACC	0	960043251C		3	1	32	X1323−598A		67	2
13234−5752	29.6	58	308+ 4	28	8	135	4	.49	.28:	.57L	26.64L	BF	BI	0	9300100008								
13235−5810	30.1	26	308+ 4	40	11	134	2	.60	.25L	.58L	19.53L	C	BJ		9401420108								
13235−5839	31.2	14	307+ 4	21	9	136	4	.62:	.57	.57L	25.14L	CC	BB	0	4501042008		3	1	32	X1323−586		39	3
13235−5503	34.8	3	308+ 7	44	8	129	3	.38	.25L	.40L	16.24L	C	CJ		8400010008								
13235−5031	35.7	10	309+12	27	3	118	3	1.38	.72	.40L	1.62L	BC	AAEE	0	4601000310								
13236−5547	36.7	3	308+ 6	35	14	126	2	.25L	.40L	.65	6.86L	F	FDB		9501010208		4						
13236−5103	38.1	3	309+11	36	8	119	3	.70	.28:	.40L	1.47L	BD	AB	0	5601100000								
13236−5806	40.6	9	308+ 4	50	14	146	2	.26L	.45L	.69	6.10	CD	J EB		9500220108								
13237−5256	42.1	59	308+ 9	45	22	122	3	.25L	.25L	.40L	3.01	C	FB		6700000000								
13237−5826	43.1	1	308+ 4	24	8	131	4	.79	.41	.57L	22.34L	CC	ABCC	1	8401010018								
13238−5656	49.4	55	308+ 5	17	6	133	3	1.47	.88	.40L	16.18L	BB	AB	2	9501111208								
13238−5953	50.0	29	307+ 2	17	6	131	3	3.08	1.88	3.77L	29.44L	BC	AACC	2	950144241C		3	1	32	X1323−598B		86	1

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
13238−5617	52.5	12	308+ 6	29	8	132	2	.68	.27	.40L	10.57L	CD	BB	0	9502010008								
13238−5551	53.9	47	308+ 6	39	8	134	2	.55	.25L	.48L	16.54L	C	BMJ		9401010008			1	40	K5 +		1	102
13238−5805	53.9	51	308+ 4	42	9	133	2	.28	.26L	.54L	24.22L	D	CB		9400210108								
13239−5116	54.5	9	309+11	59	30	117	2	.27L	.63L	.40L	2.10	C	D		4700000000								
13239−5249	55.9	9	308+ 9	36	17	117	2	.25L	.27L	.37:	3.32	FC	EFC		7501000100								
13239−5749	58.3	12	308+ 4	19	3	132	4	1.44	1.02	.78	27.08L	BBC	AABK	1	2301201548		C						
13239−5653	59.5	42	308+ 5	60	17	123	2	.31L	.25L	.53:	5.25	DD	D FC		9602111208								
13239−5832	59.6	37	308+ 4	20	6	137	4	9.01	4.80	1.22:	7.70:	ABCD	AACE	1	6610000328		C	1	1	OQ CEN		12	3
13240−5944	0.3	22	307+ 3	23	6	130	3	2.98	2.16	3.37L	40.38L	BB	AA	0	950310011C								
13240−5130	0.5	54	309+11	29	11	119	3	1.00	.33	.40L	1.47L	BC	BB	5	6700000000								
13240−5742	2.9	41	308+ 5	23	5	134	4	13.14	6.06	1.67	6.90:	BBDE	AABE	1	3501201548	14	C	1	1	EE CEN		15	3
13241−5327	9.5	19	308+ 9	48	14	122	2	.30	.81L	1.59L	2.50L	C	CGM		7700010000								
13242−5949	12.1	28	307+ 2	23	3	130	3	2.23	1.02	2.87L	25.24L	BC	AAM	1	960142011C		1						
13242−5713	12.5	51	308+ 5	23	6	136	3	1.21	7.52	76.32	89.86	BBCD	AAAA	1	6400101008			1	14	173− G 15 S.		10	
13242−5231	17.6	51	308+10	40	35	112	2	.25L	.50L	.40L	1.92	C	L D		9600000000								
13243−5908	18.2	53	308+ 3	27	3	131	3	1.18	.44	2.70L	22.52L	BF	AB	5	960120100C								
13243−5937	18.6	25	307+ 3	24	9	129	3	.60	.26	3.25L	25.88L	BD	BD	0	960201000C								
13243−5334	22.1	38	308+ 9	26	8	119	4	.86	.30L	.40L	2.45L	C	AEN		6500001000			1	40	K4/5 (III) 3		58	101
13244−5826	25.2	57	308+ 4	25	8	134	4	.58	.12:	.59L	26.97L	BE	BF	1	8501010008								
13244−5242	25.2	52	308+10	67	8	126	3	.25L	.25L	.40L	3.13	C	HC		9500000000								
13244−5904	25.6	51	308+ 3	19	6	130	3	54.99	30.59	4.48	21.79L	AAC	AAAD	5	960110100C	41		1	1	OS CEN		26	3
13244−5739	27.2	31	308+ 5	30	9	133	4	.71	.24	.56L	21.99L	BD	BC	1	3401110008								
13245−5925	30.3	38	308+ 3	29	3	129	2	.54	.85L	2.77L	8.74L	D	BM G		970110110C								
13245−5105	31.6	33	309+11	67	8	40	3	.60	.31L	.40L	1.47L	B	BE J		4600001000			1	1	EG CEN		23	3
13245−5036	32.5	30	309+12	38	5	117	3	1.14	3.53	1.17:	1.30L	CBC	AAB	0	3700000000								
13245−5543	32.9	52	308+ 7	46	8	133	3	.30:	.25L	.59L	5.24	C D	FEFB		9600010308		4						
13245−5856	35.5	44	308+ 3	21	7	132	3	1.14	.47	.55L	21.11L	EC	AB	5	2600000008								
13246−5912	36.9	51	308+ 3	32	6	129	3	1.19	.73	1.00:	28.22L	CCD	ABE	1	950020100C								
13246−5752	37.5	18	308+ 4	40	21	143	3	.25L	.25L	.55L	5.36	D	JKC		3600000108								
13246−5630	38.3	37	308+ 6	39	21	127	3	.28L	.25L	.82	16.58L	F	EA		9500000108								
13246−5454	40.7	4	308+ 7	32	14	121	2	.83L	.30L	.48	14.60L	C	GC		9401000208								
13247−5713	44.5	3	308+ 5	77	14	125	2	.40	.25L	.56L	89.86L	D	C		6300201008								
13247−5706	46.8	28	308+ 5	40	13	135	2	.26	.25L	.64L	22.57L	C	I		9500100008								
13248−5258	48.1	20	308+ 9	29	17	117	2	.25L	.39L	.41:	3.61	DE	MBC		9501000108								
13248−5442	49.3	34	308+ 8	55	14	128	3	.41L	.25L	.68	11.57L	C	B		6400000008								
13248−5639	53.0	1	308+ 6	43	3	127	3	1.21	.27	.43L	18.76L	BD	AB	0	7500000008								
13249−5151	54.5	19	309+10	25	7	123	3	4.34	1.50	.40L	1.88L	BC	AAE	1	9700000000								
13249−5207	54.7	2	309+10	25	6	123	3	1.11	.54	.40L	2.06L	BE	ACEI	4	9500200000								
13249−5850	54.9	4	308+ 3	28	10	132	3	.71	.28	.50L	27.93L	CD	AC	0	2501020008								
13249−5426	56.1	23	308+ 8	35	9	125	4	.37L	.38	.74	11.04L	CB	BB		9400000008								
13249−5915	58.4	42	308+ 3	25	10	127	2	.44	.25L	1.01L	28.16L	C	B C		9501100000C								
13249−5315	58.7	31	308+ 9	30	13	123	3	.43	.27L	.40L	2.56	C D	BK B		9700000008			1	13	240864 K5		27	87
13249−5524	59.1	43	308+ 7	30	9	131	3	.40	.37L	.41L	17.09L	E	BH		9401000008								
13250−5213	4.1	43	309+10	45	30	123	2	.25L	.25L	.57L	2.55	C	I E		6500000000								
13250−5114	4.6	21	309+11	48	9	120	3	.44	.25L	.40L	1.53L	B	BG		3600010000								
13250−5343	5.3	37	308+ 8	19	4	120	4	1.63	.85	.40L	8.69L	BB	AAI	0	8400002008								
13251−5204	6.5	4	309+10	38	8	127	3	.36	.25L	.40L	2.07L	D	CJ		9500200000								
13251−5812	7.4	12	308+ 4	31	3	132	4	.49	.25L	.67:	8.47L	B C	CFEC		9500100008								
13253−5800	19.2	26	308+ 4	45	14	130	2	.31	.39L	.62L	22.72L	C	CDGE		9401233338		2						
13253−5755	22.6	32	308+ 4	23	9	134	4	.78	.39	.48L	25.54L	DD	AB H	0	9402121008								
13253−5252	22.6	43	309+ 9	55	8	120	2	.40	1.73L	.64L	9.00L	D	BHFC		9401100208								
13254−5035	28.4	3	309+12	29	6	118	3	3.45	.91	.40L	1.28L	BC	AA	1	2700000000								
13254−5804	29.6	2	308+ 4	18	7	128	4	.70	.40	1.12	8.99:	BCDC	BBDC	3	9581153548		A						
13255−5959	35.9	8	308+ 2	28	14	125	2	.35	.25L	3.22L	30.60L	E	BF		9500300000C								
13256−5618	37.9	7	308+ 6	30	9	128	3	1.02	.43	.46L	15.82L	BC	AB	0	9500000108								
13257−5830	44.4	21	308+ 4	24	10	135	4	.60	.23:	.67	29.68L	DDC	BDHC	0	7500010108			1	*41	13256−5830		47	3
13257−5042	46.7	23	309+11	70	34	129	2	.25L	.64L	.43L	2.57	F	MF		6600000110								
13258−5254	49.5	30	309+ 9	46	17	162	3	.25L	.26L	.35:	2.91	DC	GDEB		9501100208								
13258−5845	50.4	34	308+ 3	25	7	131	3	2.44	1.34	2.05L	23.08L	BC	AA C	0	750100000C			1	*41	13257−5845		22	3
13259−5531	58.0	22	308+ 7	45	8	134	2	.29	1.73L	.48L	13.60L	D	EEGF		9500100008								
13259−5912	58.1	2	308+ 3	22	5	128	3	1.17	.86	2.52L	26.83L	BB	AA	1	950000000C			1	16	06262		9	151
13260−5637	4.9	54	308+ 6	43	15	123	3	.25L	.25L	.59:	5.79	CE	DB		9701100538		8						
13261−5955	9.0	4	308+ 2	32	11	126	2	.43L	.25L	1.89L	16.89	E	N I B		960030142C								
13261−5903	11.1	23	308+ 3	26	9	127	2	18.76	8.01	1.51L	27.48L	BC	AAB	0	650000000C			1	1	V403 CEN		12	3
13261−5947	11.2	14	308+ 2	26	4	129	3	1.88	1.07	2.68L	28.96L	BC	AAH	1	950010000C								
13262−5610	17.8	40	308+ 6	45	10	128	3	.32	.25L	.45L	19.23L	C	AFLC		9500000008								
13263−5054	18.4	15	309+11	74	12	117	2	.57	.25L	.40L	1.76L	C	C		9601000010			2	13	240883 A2		23	52
13263−5535	20.1	40	308+ 7	51	14	125	2	.25L	.33L	.69	4.20L	D	EDE		9600000008								
13264−5457	27.0	4	308+ 7	23	4	132	3	14.65	4.33	1.53	11.18L	BBC	AAAG	3	9501100208	18		1	17	2093		15	
13264−5302	27.3	16	309+ 9	51	8	116	3	.40	.25L	.41L	9.47L	B	CHK		9400100228		C						
13265−5943	30.6	43	308+ 3	25	3	130	3	1.25	.69	2.65L	39.14L	BC	AAI	2	950010000C								
13265−5403	31.8	5	309+ 8	56	8	121	3	.30L	.25L	.42L	3.25	C	FB		9600000008								
13265−5229	32.2	58	309+10	47	8	119	3	.52	.25L	.40L	7.41L	B	A D		9400000008			1	13	240885 K0		4	68
13265−5[illegible]55	34.2	45	308+ 3	30	8	134	3	.42	.25L	2.47L	32.13L	C	BF		6500203320			2	1	*41	13266−5855	21	1
13265−5853	34.7	14	308+ 3	30	10	133	3	.25L	.25L	1.71	31.20L	E	CC		950110333C			2	1	*41	13266−5852	42	8
13265−5718	35.6	25	308+ 5	35	3	131	4	1.15	.26	.51L	20.39L	BD	AD	0	3402022648			E	3	13	240888 K0	3	77
13265−5749	35.9	9	308+ 4	30	8	131	4	.58	.32L	.52L	24.57L	B	BC		9400200008				1	1	EK CEN	38	3
13266−5551	39.8	24	308+ 6	22	5	130	3	.76	35.90	35.43	11.66	BBCC	BAAB	0	9501010008				1	7	−555588	9	
13267−5742	45.3	33	308+ 5	65	17	145	2	.31L	.35L	.80L	6.63	D	FDEC		9600202108								
13267−5424	45.4	9	309+ 8	55	15	119	3	.35L	.25L	.74	12.34L	C	D BB		9300000008								
13267−5657	45.4	37	308+ 5	33	15	157	3	.25L	.25L	.84	6.92	CE	DC		9601000108								
13267−5738	45.7	57	308+ 5	18	3	133	4	3.04	3.56	.62:	21.49L	BBD	AAE	0	9410302108								
13267−5726	46.0	41	308+ 5	24	8	132	4	.93	.62	.41L	19.54L	BB	AA	4	2400100218								
13268−5936	48.5	42	308+ 3	27	5	130	3	1.15	.60	2.77L	26.13L	DC	AB	0	960010030C								
13268−5952	48.9	9	308+ 2	28	8	131	3	.57	.26:	3.46L	25.44L	BE	ACK	0	960020122C								
13268−5932	49.1	59	308+ 3	32	3	127	3	.25L	.25L	2.02L	13.14	C	M I A		964010040C								
13268−5843	49.2	44	308+ 4	17	6	130	3	5.18	6.74	1.70	20.74L	BBC	AAA	1	950000100C			1	*41	13268−5844		29	7
13268−5300	51.6	15	309+ 9	32	10	120	3	.27L	.25L	.50:	5.46	CD	GGDC		9500100238		C						
13268−5744	53.7	18	308+ 4	46	8	123	3	.37	.25L	.59L	19.02L	D	CGBC		9400302108								
13269−5205	54.8	33	309+10	27	20	163	3	.25L	.25L	.40L	3.75	D	KJC		9582000010								
13269−5518	56.1	40	308+ 7	33	8	124	3	.44L	.25L	1.01	15.17L	B	LB		9401000008			1	14	173− G 16 S.		12	
13269−5527	57.9	22	308+ 7	34	5	133	3	.52	.30:	.40L	5.31	BD D	BDFD	0	9680010308		4						
13270−5624	3.8	11	308+ 6	45	3	131	3	.25L	.25L	.35	5.26	DD	CFC		9600000338		C	1	32	X1327−563		158	12
13270−5545	4.0	57	308+ 6	50	14	134	3	.25L	.25L	.65	4.76	DD	J MGD		6601000008								
13271−5824	10.1	22	308+ 4	37	9	131	3	.73	.25L	.58L	25.08L	C	A M		6501120008			3	*13	240897 K0		2	66
13272−5238	12.3	10	309+10	23	3	121	4	2.33	1.43	.40L	7.34L	BB	AA D	1	9400100008								
13272−5958	14.4	43	308+ 2	20	7	127	3	.90	.50	2.84L	12.56:	BC E	BBFD	1	970211142C								
13272−5814	14.9	44	308+ 4	29	16	133	4	.25L	.25L	.78	8.78	DC	CFA		7501010408			1	*41	13272−5814		16	8
13272−5643	15.8	59	308+ 5	64	15	133	3	.37L	.25L	.84L	8.13	C	K HC		8601010838		8						
13272−5926	17.4	28	308+ 3	87	15	125	2	.82L	.61L	1.09	34.63L	D	BD		9501100000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (′)	Mag
13272−5217	17.8	15	309+10		62	26	115	2	.41L	.25L	.40L	3.18		C	MJ D		9582000130							
13273−5533	18.3	24	308+ 7		27	11	127	3	.46	.25L	.53L	4.91:	B	D	BEFD		8680010218							
13273−5440	22.0	6	309+ 8		26	23	80	3	.25L	.25L	.46L	4.45		D	JB		7400100008							
13273−5340	22.7	25	309+ 9		36	10	121	3	.36	.59L	.40L	11.54L	C		BG		9500000008		2	13	240902 K0		7	76
13274−5242	25.9	40	309+ 9		61	20	127	2	.29L	.26L	.40L	3.08		E	GB		9500100008							
13274−5600	28.2	30	308+ 6		31	8	127	3	.25L	.25L	.96	7.57:		CD	MDB		7501020338							
13274−5718	28.5	27	308+ 5		44	8	127	3	.82	.25L	.40L	20.88L	B		AD		2400002008	2						
13275−5449	31.6	25	309+ 7		28	12	129	3	.44	.40L	.40L	10.90L	C		BFI		9300100008							
13275−5828	32.5	54	308+ 4		33	8	132	4	.50	.32:	2.29L	29.67L	BF		BEF	0	850001000C		1	*41	13275−5829		14	3
13275−5632	35.2	26	308+ 6		24	6	136	3	2.09	1.13	.45L	15.77L	BC		AA	0	9600000008							
13275−5819	35.4	50	308+ 4		37	11	132	3	.51	.28L	2.23L	28.04L	C		CI J		940111040C		1	*41	13275−5819		10	3
13275−5445	35.7	47	309+ 7		39	8	130	3	.45	.28L	.40L	14.06L	B		CF		9300100008							
13275−5055	35.9	26	309+11		69	17	117	2	.26L	.25L	.51	1.87L		C	BH		9600000000							
13277−5954	47.3	20	308+ 2		26	8	129	3	.87	.39	2.82L	32.22L	BC		AC	3	960110022C		1	19	466		4	121
13277−5115	47.5	34	309+11		35	17	122	3	.25L	.25L	.40L	2.22		D	HIC		9601000330							
13278−5844	48.2	29	308+ 3		32	3	130	3	.26L	.39	1.88	8.79		FCC	CBCA		960000310C	2						
13278−5523	49.6	45	309+ 7		25	8	129	3	.74	.25L	.40L	12.13L	B		BD		9500000008		1	40	K4/5 (III) 3		6	97
13278−5918	49.8	13	308+ 3		30	9	126	3	.46	.25L	2.97L	33.90L	D		BL		750210011C							
13279−5923	54.6	24	308+ 3		24	6	128	3	3.57	2.25	3.20L	27.57L	BB		AAE	0	751120000C							
13279−5106	57.7	18	309+11		54	22	122	3	.25L	.35L	.40L	2.92		F	IJD		9500100030							
13280−5510	1.2	34	309+ 7		41	37	106	2	.67L	.61L	.64L	3.55		D	LC		9601000008							
13280−5100	1.3	33	309+11		53	8	121	3	.38L	.25L	.66	1.88L		D	B		9600100030							
13281−5536	8.1	8	309+ 7		33	9	130	3	.50	.25L	.44L	17.23L	B		B K		7500001118		1	40	K5 +		33	101
13281−5459	10.4	45	309+ 7		34	15	130	2	.29	.25L	.50L	16.84L	D		CG		9300100008							
13281−5640	10.6	15	308+ 6		43	8	134	2	.35	.25L	.58L	21.26L	C		B		9500000008							
13282−5959	13.0	53	308+ 2		37	12	126	2	.25L	.30L	1.58	32.46L		D	DCB		960201242C							
13282−5621	14.4	53	308+ 6		50	16	129	3	.37:	.25L	.80L	8.65	C	D	B EC		9600110118							
13282−5654	14.6	45	308+ 5		33	14	125	2	.37L	.25L	.96	4.32L		E	CECC		970000010C							
13283−5839	18.0	47	308+ 4		22	3	130	3	65.61	43.32	5.12	21.61L	BBD		AAAE	0	950021020C	26						
13284−5849	24.6	9	308+ 3		20	6	127	3	9.13	5.21	1.29:	22.06L	BBD		AAA	2	954000200C	2						
13284−5201	27.8	35	309+10		52	32	118	2	.25L	.62L	.40L	1.48		C	D		9600000000							
13284−5447	28.2	56	309+ 7		30	18	129	3	.25L	.25L	.60:	5.13		DD	EB		6400000108							
13284−5221	28.9	7	309+10		86	33	117	2	.25L	.25L	.40L	2.24		D	L HE		9500000120							
13285−5423	32.4	52	309+ 8		44	12	127	2	.31	.90L	.50L	12.14L	C		CK H		9600001008							
13285−5933	32.5	50	308+ 3		41	16	126	2	.78L	.26L	1.39	30.18L		E	FKD		650111152C							
13286−5605	37.3	22	309+ 6		40	3	124	3	.25L	.25L	.79	8.87		CD	FLDD		8640000548							
13286−5415	37.6	27	309+ 8		60	8	126	2	.24	.25L	.40L	12.45L	C		D		9600000008		2	13	240919 K0		9	81
13286−5839	39.9	34	308+ 4		18	3	143	3	1.06	.72:	5.12L	17.20L	BC		AAJC	1	850042030C							
13286−5823	39.9	57	308+ 4		27	6	128	3	1.13	.65	2.27L	22.81L	BC		AAJ	3	750123110C		1	*41	13286−5824		4	3
13287−5834	42.9	34	308+ 4		23	6	128	3	2.04	1.06	2.07L	21.51L	BC		AA	1	750132020C							
13287−5917	45.5	39	308+ 3		89	25	125	2	.94L	.25L	2.31L	9.43		D	H FD		860010021C							
13287−5629	47.2	57	308+ 6		25	9	133	3	.80	.46	.40L	13.99L	BC		AC	5	9600100008							
13288−5614	49.3	50	309+ 6		87	22	134	2	.25L	.25L	1.43L	4.91		D	LB		9701000208							
13288−5513	50.2	31	309+ 7		30	8	129	3	.60	.25L	.40L	12.66L	B		CI		8500000008							
13288−5820	50.3	58	308+ 4		17	5	132	4	1.30	.39	2.24L	22.59L	CC		AB F	2	850133122C		C	2	* 7	−576108	80	
13288−5725	50.7	43	308+ 5		30	9	129	4	.55	.25L	.52L	21.84L	B		BIH		8400000008							
13288−5749	53.5	17	308+ 4		33	8	134	3	.29:	.26L	.79	25.06L	C	D	CI CB		9404010348		C					
13288−5117	53.7	30	309+11		95	26	118	2	.29L	.26L	.51L	2.65		C	KI D		9501100530							
13289−5830	58.5	22	308+ 4		44	13	131	3	.25L	.25L	2.15L	7.88		C	JB		760112020C							
13290−5916	0.6	50	308+ 3		24	3	128	3	.73	.37	2.69L	23.57L	CC		BELF	3	850010011C							
13290−5350	1.6	41	309+ 8		26	6	125	3	1.17	.56	.40L	9.74L	BF		AEMJ	0	9602001208	4						
13291−5817	10.3	3	308+ 4		21	3	132	4	1.27	.66	2.20L	22.31L	BB		AA	1	950121022C		C	2	*23	OCL 0907	223	
13291−5054	11.5	6	309+11		37	8	121	3	.55	.25L	.40L	2.03L	F		B		9600010010							
13292−5341	13.7	53	309+ 8		31	8	123	4	1.07	.39	.40L	9.92L	BD		AB	1	8600000008							
13292−5846	17.2	3	308+ 3		27	11	131	3	.26L	.28L	1.15	31.18L		E	K CE		950111020C							
13293−5753	19.1	57	308+ 4		32	8	125	4	.71	.32:	.75L	23.46L	BC		BBI	2	9400000118		1	*41	13292−5753		28	3
13293−5622	20.4	35	309+ 6		23	13	133	3	.25L	.25L	.51:	5.36		FC	FB		9700200218							
13293−5253	22.0	15	309+ 9		31	8	120	4	.66	.36	.40L	11.79L	BC		AB K	3	9500100008							
13294−5515	25.6	49	309+ 7		36	9	128	3	.48	.25L	.40L	20.08L	B		C		7400001008		1	40	K2/3 (III) 3		11	99
13294−5554	26.9	53	309+ 6		59	13	130	2	.30	.53L	.59L	3.76L	D		EGK		6700000000							
13294−5325	27.4	46	309+ 9		52	14	127	2	.31	.25L	.45L	11.65L	C		E FG		6501200668							
13294−5939	27.5	35	308+ 3		34	12	134	2	.34	.20:	2.91L	21.40L	EF		CI	9	760100111C							
13294−5619	29.9	55	309+ 6		26	6	133	3	2.99	.91	.44L	14.00L	BC		AA	1	8600300218							
13295−5334	33.4	31	309+ 9		21	5	122	4	3.13	.81	.42:	8.89L	BBC		AAFF	1	8601101658		2	17	2099 R5,C4		12	93
13296−5853	36.4	35	308+ 3		30	8	128	3	.84	.48	2.92L	27.99L	CC		BB	5	950100000C							
13296−5249	40.9	15	309+ 9		18	3	119	4	2.07	.94	.43L	9.85L	BB		AAI	1	9400100008							
13297−5614	44.7	25	309+ 6		29	10	130	3	.75	.40	.40L	18.45L	BC		BC N	5	8500100008							
13297−5149	46.3	19	309+10		27	9	119	3	.94	.40	.40L	2.02L	BC		ACGD	0	9700000000							
13297−5924	47.2	9	308+ 3		34	8	133	3	.44	.28L	2.97L	29.31L	C		BD		750402020C	1						
13298−5818	49.1	37	308+ 4		37	10	130	3	.36	.25L	.55L	25.77L	C		CIN		5400110008							
13299−5932	55.4	43	308+ 3		39	22	124	3	.69L	.25L	1.21L	9.34		D	GEFB	0	570220020C							
13299−5502	57.8	21	309+ 7		24	8	130	3	.69	.34	.40L	11.11L	BF		AB	0	5400111018							
13299−5832	57.9	38	308+ 4		24	4	128	3	1.41	.43	2.25L	18.81L	BD		AB F	3	550100010C							
13299−5437	58.7	39	309+ 7		20	9	130	3	.92	.42	.40L	11.92L	CD		BBF	9	9300110008							
13299−5033	59.1	41	310+12		34	8	121	3	.35	.25L	.40L	1.78L	C		EG		6500000000		1	1	BW CEN		31	3
13300−5102	1.4	24	310+11		85	19	116	2	.25L	.25L	.43L	2.82		D	CC		9600000110							
13300−5559	4.5	17	309+ 6		70	16	132	2	.37	.26L	.48L	5.21L	C		BH		9700100000							
13301−5516	10.0	14	309+ 7		25	8	128	3	.82	.39	.59	15.21L	DCC		ACB	0	6401001008		1	1	ER CEN		11	3
13301−5527	10.7	32	309+ 7		23	8	132	3	.73	.25L	.52L	3.52L	C		BEJ		5600000000							
13301−5305	11.3	54	309+ 9		23	9	122	4	.33L	.25L	.90	10.04L		B	KHAI		9500000008		1	14	174− G 1 SO		2	
13302−5410	12.2	37	309+ 8		46	8	128	3	.54	.25L	.40L	11.92L	B		BEI		8600110008		2	13	240938 K5		14	83
13302−5604	13.9	27	309+ 6		62	8	130	2	.24	.25L	.60L	13.96L	C		B		7500100008		2	13	240939 G5		5	81
13303−5137	19.3	1	310+10		24	4	119	3	3.32	1.39	.40L	2.12L	BC		AAHF	2	8600000000		1	1	ES CEN		14	3
13303−5621	21.8	17	309+ 6		35	14	139	3	.35L	.25L	.57L	4.71		D	CC		8700000008							
13303−5838	22.3	47	308+ 4		22	6	127	3	1.24	.40	2.29L	24.06L	BC		AB H	1	840120230C	6						
13303−5657	22.5	59	309+ 5		26	8	130	4	1.05	.42	1.82L	15.55L	BC		AB	0	960200000C							
13303−5912	23.3	45	308+ 3		29	3	130	3	3.32	1.57	3.03L	33.36L	BC		AA	1	950200110C							
13304−5610	24.3	57	309+ 6		19	6	133	3	3.10	1.45	.46L	13.37L	BB		AAI	0	8501000008							
13304−5638	25.2	50	309+ 5		15	5	132	3	2.03	.83	.78:	15.45L	BCE		AAE	1	960000010C							
13304−5848	26.7	36	308+ 3		36	8	129	3	.39	.25L	2.42L	28.99L	B		C		950000000C							
13304−5647	29.4	19	309+ 5		44	3	40	4	.58	.29L	.74:	17.47L	B	D	BDDD		950214030C	5						
13305−5956	30.1	45	308+ 2		31	9	129	3	.62	.27:	3.98L	42.00L	CE		BCD	9	960101000C							
13305−5009	31.6	16	310+12		43	8	116	3	.42	.25L	.40L	1.53L	C		B H		7600000000							
13305−5945	31.8	1	308+ 2		41	13	128	2	.46L	.36	2.92L	32.57L		D	CB		950100010C							
13306−5501	37.0	12	309+ 7		24	8	129	3	.93	.69	.40L	10.92L	BC		BB	0	4400111008							
13306−5713	39.0	53	309+ 5		32	13	131	3	.29	.25L	.53L	19.25L	C		EBC		5500000008							
13306−5858	39.8	0	308+ 3		31	3	131	3	.52L	.39	1.09L	27.92L		F	DDGC		950001231C	2						
13307−5145	46.8	30	310+10		42	14	119	2	.26	.39L	.55L	2.35L	C		FDJ		7600010000		1	13	240947 K5		5	85
13307−5407	47.7	34	309+ 8		62	25	127	2	1.48L	.25L	.43L	2.92		D	L B		8700100008							
13308−5907	52.2	47	308+ 3		20	5	129	3	8.48	2.95	1.46L	10.47L	CB		AAEE	7	964301163C	45	8					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
13308−5014	52.2	14	310+12	46	8	121	3	.30L	.25L	1.19	2.37:	DC	JHAB	0	9500000008			1	14	220− G 19	Sb	3	
13310−5932	2.1	3	308+ 3	19	7	131	3	2.96	1.86	3.27L	23.84L	BB	AA	0	960111000C								
13310−5004	2.2	19	310+12	34	25	130	3	.25L	.25L	.40L	3.31	C	C E		7681000340		C	1	32	X1331−500		21	12
13310−5646	4.0	41	309+ 5	25	12	124	3	.36	.25L	1.88L	5.74:	C E	CHHC		970114030C		5						
13311−5545	8.8	14	309+ 6	39	18	127	2	.26	.23:	.86:	4.91	CFEC	DJFD	1	5600000100								
13311−5635	10.0	6	309+ 6	28	9	131	3	.97	.28:	2.15L	20.19L	BD	BBHK	2	950212443C		F						
13312−5619	14.2	3	309+ 6	36	10	129	3	.60	.34L	1.56L	19.27L	B	BE		950030000C								
13313−5831	20.3	15	309+ 4	49	9	125	2	.66	.39L	2.11L	25.92L	F	CD		740020000C								
13313−5838	20.3	13	308+ 4	23	6	127	3	1.88	6.04	3.30:	22.51L	BBD	AAA	1	854120130C		6						
13313−5152	22.3	42	310+10	40	19	117	2	.39L	.25L	.47	2.50L	D	J E		6700010000								
13313−5454	22.8	58	309+ 7	63	18	123	2	.25L	.25L	.63L	4.57	D	FC		9601000238		C	1	32	X1331−549		83	12
13314−5849	27.4	42	308+ 3	22	6	126	3	1.35	.82	2.54L	24.45L	BC	AA	1	950100010C								
13314−5347	27.4	41	309+ 8	48	11	121	3	.40	.25L	.40L	3.93	E	D FMFC		9701000008								
13314−5945	28.6	25	308+ 2	19	6	128	3	2.31	1.37	3.36L	37.18L	BC	AALE	0	860100020C		4						
13315−5114	31.6	54	310+11	30	3	118	3	2.68	.61L	.40L	1.72L	B	AB		9600100000								
13315−5937	34.0	26	308+ 3	27	7	131	3	.35L	.30	2.27	12.54	FEF	DGBB		970212120C		4						
13315−5528	34.3	44	309+ 7	34	8	132	3	.82	.34L	.40L	3.07L	B	AD		3600000000								
13315−5736	34.5	9	309+ 5	36	3	125	4	1.86	1.06	.58L	33.07L	BD	AA	0	9430101208								
13317−5032	43.2	9	310+11	38	8	120	3	.67	.25L	.40L	1.31L	B	BE		3600000000			1	13	240961 K0		7	73
13317−5755	44.2	22	309+ 4	41	8	133	2	.31	.39L	.61L	20.80L	F	HF		9501000128								
13317−5636	45.8	14	309+ 6	22	3	131	4	2.43	1.04	1.39L	16.88L	BB	AAI B	1	950220120C			1	1	ET CEN		12	3
13317−5114	45.9	12	310+11	20	3	118	3	20.30	13.20	2.98	1.53L	BBC	AAAK	1	8600200000	28		1	1	EU CEN		25	3
13317−5640	45.9	12	309+ 5	52	18	163	2	.79L	.25L	.97L	5.38	E	K FC		970210120C								
13318−5807	48.1	39	309+ 4	17	7	125	3	1.59	.73	.56L	25.70L	BC	AAH	1	5400001008			1	40	B6/8 IV/V	3	56	87
13318−5007	49.5	46	310+12	43	3	119	3	1.25	.35	.40L	5.06L	BD	BD	2	9500001128								
13318−5926	53.6	8	308+ 3	29	8	126	3	.69	.32	1.51	29.50L	BCC	ACBE	0	960030000C								
13319−5551	56.0	41	309+ 6	28	10	127	3	1.10	.71	.40L	3.61L	CC	AA M	4	9601000000								
13319−5738	57.0	1	309+ 4	19	6	130	4	5.28	3.34	.93	18.64L	BBE	AABK	6	9410211448		8	1	*41	13318−5737		40	6
13319−5952	58.9	9	308+ 2	30	8	125	3	1.00	.32	3.52L	38.48L	BF	AC	2	860001000C								
13320−5311	5.9	2	310+ 9	38	7	126	3	.25L	.19:	2.25	3.59	DCC	KDAA		9700000008								
13321−5828	7.3	27	309+ 4	31	8	124	3	.33	.25L	2.21L	31.31L	C	D		940110000C								
13321−5922	11.5	23	308+ 3	64	12	124	2	.35	.33L	2.92L	28.02L	C	BD		940030000C								
13322−5702	13.7	8	309+ 5	35	8	130	4	.93	.26	2.00L	18.55L	BF	AC	3	950100000C			2	13	240976 K2		4	72
13323−5033	20.1	1	310+11	29	8	118	3	.81	.26L	.40L	1.32L	B	BC		3600000000								
13323−5111	22.0	43	310+11	35	18	120	3	.25L	.25L	.40L	2.18	B	FB		9600100100								
13323−5543	22.7	32	309+ 6	103	12	123	2	.29	.25L	.45L	4.06L	C	C J		9600100000								
13324−5822	25.3	31	309+ 4	41	10	129	3	.42	.25L	2.41L	23.77L	B	D		950100000C								
13324−5241	25.4	34	310+ 9	79	21	126	3	.29L	.25L	.40L	3.17	B	HEGB		8600000000								
13324−5547	27.5	8	309+ 6	100	18	123	2	.40L	.25L	.48	3.81L	D	D		9600100000								
13325−5855	34.2	50	309+ 3	38	8	127	3	.43	.25L	2.43L	28.58L	B	B		940000010C			1	40	K3 III	2	47	103
13325−5914	34.8	30	309+ 3	27	6	127	3	1.17	.57	2.60L	33.43L	BC	BB	2	940210230C		2						
13326−5339	36.2	51	310+ 8	33	5	126	3	1.17	.72	.40L	7.47L	BC	AA	1	9601101108								
13326−5445	41.5	36	309+ 7	21	5	128	3	1.64	.46	.40L	12.36L	BC	AB	0	9500100008			1	40	M2/3	3	23	102
13327−5918	43.5	59	309+ 3	46	20	122	2	.25L	.25L	1.37L	7.71	D	FB		960020120C								
13327−5758	44.8	19	309+ 4	48	3	131	2	.33L	.42L	.99L	9.48	D	FMGC		7501111428								
13327−5554	46.8	46	309+ 6	21	8	124	3	.87	.37	.40L	3.60L	BD	AB I	2	9600001120		C						
13327−5813	47.5	44	309+ 4	30	8	129	3	.68	.33	2.08L	26.74L	BC	BC	1	940011000C								
13328−5224	48.1	48	310+10	27	22	129	3	.25L	.25L	.72L	3.12	C	JD		7780000000								
13328−5832	48.9	28	309+ 4	22	4	127	3	7.55	5.83	1.03	25.91L	BBD	AAA	2	950100000C								
13328−5056	50.8	57	310+11	23	5	118	3	1.76	.42	.40L	1.46L	BC	AB	1	8600102000			1	19	467		42	91
13328−5739	51.2	13	309+ 4	28	14	129	4	.25L	.27L	1.02	15.29	DD	GED		9580240668		D	1	32	X1332−576		44	13
13328−5527	52.7	48	309+ 7	71	15	133	2	.25	.31L	.50L	4.77L	C	DBL		4502000000								
13328−5310	53.0	49	310+ 9	53	8	125	3	.48	.33L	.42L	13.49L	C	CD		7500000008			1	1	EV CEN		18	3
13329−5951	54.8	10	308+ 2	30	12	133	2	.39	.81L	3.43L	36.84L	C	BF		7600100000C								
13329−5441	54.9	10	309+ 7	24	8	129	3	.94	.34:	.40L	13.25L	BF	BCN	0	9501100008			2	13	240986 K5		11	76
13329−5617	59.9	13	309+ 6	33	3	127	3	.25L	.25L	1.44	7.20	CD	GI BC		960200020C								
13330−5500	2.6	25	309+ 7	50	8	129	3	.33	.25L	.49L	18.23L	C	C		8400000008			2	13	240988 K2		23	80
13330−5407	4.0	24	309+ 8	30	16	130	3	.25L	.25L	.45:	3.96	EC	J EB		9600000108								
13330−5759	5.3	34	309+ 4	27	16	121	2	.33L	.28L	1.18	11.11L	C	J HDC		7580211648								
13331−5303	6.6	31	310+ 9	43	9	126	3	.69	.27L	.40L	14.60L	B	BE		5400000008								
13331−5536	7.7	15	309+ 6	60	8	132	2	.32	.60L	.40L	3.47L	F	D		9600100000								
13332−5858	12.4	58	309+ 3	20	6	129	3	2.97	1.90	1.07:	31.84L	DCC	AAC	6	841000000C			1	13	240992 MA		4	80
13332−5057	15.1	57	310+11	26	3	118	3	2.94	.74	.40L	1.36L	BC	AAG	5	9700102000			1	40	M0/1 4		31	105
13332−5743	15.9	19	309+ 4	32	3	130	4	.84	.25L	.66L	9.25:	C	D AJ GD		9581230528		D	2	7	WRA1124		81	
13332−5841	16.5	3	309+ 3	25	3	127	3	2.29	.66	2.67L	23.31L	BC	AB I	0	9500000008								
13332−5449	17.0	26	309+ 7	37	8	130	3	.25L	.28L	1.55	14.49L	C	CAC		9500102008								
13332−5534	17.8	42	309+ 6	30	10	134	3	.83	.80	.40L	2.96L	BC	BB	4	9610200210		4						
13334−5358	26.9	57	310+ 8	18	17	116	2	.25L	.37L	.78L	3.59	D	I FC		7700000108								
13334−5650	27.5	42	309+ 5	38	15	137	4	.35L	.25L	.87:	6.02	ED	HDC		960000050C		4						
13334−5033	27.9	20	310+11	54	8	123	2	.28	.25L	.40L	7.73L	C	F		9300100008			1	13	240994 K0		3	80
13334−5739	29.0	52	309+ 4	81	10	143	2	.40	.75L	.57L	19.41L	C	CH		7500230428		5						
13334−5217	29.8	49	310+10	31	8	118	4	.54	.27	.40L	2.22L	BD	CC	0	6700110000								
13335−5447	31.8	46	309+ 7	21	3	128	3	1.55	.69	.41L	14.42L	CD	AA	9	9500202008								
13336−5222	38.6	56	310+10	59	18	125	3	.43	.25L	.43L	2.34L	C	CFI		7700110000			1	13	240998 K2		18	86
13336−5444	40.1	13	309+ 7	17	5	128	3	11.83	3.83	.65	13.23L	BBC	AAC	2	9501102008	17		1	40	M6 III	1	23	99
13337−5031	45.6	32	310+11	55	19	125	2	.71L	1.17L	.46	7.21L	C	KD		9300100008								
13337−5631	46.1	19	309+ 6	44	8	37	3	.42	.25L	1.87L	14.04L	C	CE		950114010C		5						
13338−5828	51.1	34	309+ 4	32	12	128	2	.72L	.40	3.04L	16.16L	F	BB G		950010000C								
13338−5634	53.6	45	309+ 5	32	8	124	4	.56	.27L	1.85L	18.27L	B	DG		950114041C		5	1	32	X1333−566		93	5
13339−5147	57.3	32	310+10	46	8	118	4	.32	.26L	.40L	2.88L	D	BMJF		0700000000								
13339−5754	58.9	13	309+ 4	24	9	126	3	.93	.36	1.98L	20.70L	CC	AB	1	950000000C								
13339−5534	60.0	44	309+ 6	40	3	122	3	.25L	.25L	.56:	6.13	CB	EB		8500000210		4						
13340−5454	1.5	37	309+ 7	19	3	130	3	8.18	4.95	.63	13.25L	BBC	AAC	1	9440100208		4	1	32	X1334−548		141	4
13340−5742	1.5	35	309+ 4	61	8	132	3	.30	.25L	.53L	28.06L	C	DE		7400120228								
13340−5933	4.5	22	309+ 3	32	9	129	3	.53	.32L	3.45L	35.74L	B	BC		960212333C		B						
13340−5449	4.9	34	310+ 7	39	8	128	3	.42L	.34L	.94	3.95:	CE	LBBB		9600102208		4						
13340−5701	5.6	47	309+ 5	31	13	136	3	.48	.25L	1.99L	16.72L	E	CB E		950111023C		C						
13341−5333	10.4	37	310+ 8	31	5	125	3	3.70	1.32	.40L	10.84L	BC	AA	0	9500100008			1	1	CD CEN		5	3
13342−5602	13.7	50	309+ 6	37	8	127	3	.46	.25L	.40L	3.67L	C	CI F		9601010010								
13342−5838	13.8	55	309+ 3	26	7	127	3	.69	2.20	15.52	14.64	CBEC	BAAA	0	960000011C								
13342−5321	14.7	14	310+ 9	22	5	125	3	32.93	15.91	2.62	3.06:	BBCC	AAAC	3	6700011008	27		1	1	CE CEN		27	3
13342−5224	16.7	1	310+10	37	11	120	3	.43	.25L	.40L	3.14L	C	B		6700000000								
13342−5831	17.2	33	309+ 4	19	4	148	3	3.23	3.94	.79	22.84L	CDD	AABI	9	960110001C								
13343−5541	19.5	53	309+ 6	41	31	133	2	.25L	.38L	.48L	4.59	C	E E		9501000010								
13343−5613	21.7	21	309+ 6	20	5	130	3	36.43	12.60	3.37	3.07L	BBC	AAA	1	9701100000	25		3	1	RV CEN		9	4
13343−5807	23.5	55	309+ 4	16	5	127	3	62.90	38.96	8.50	17.84L	BBD	AAA	3	960010033C	43							
13344−5910	25.8	42	309+ 3	57	11	124	2	.29	.33L	3.41L	39.99L	D	EH		950000100C								
13344−5625	27.4	11	309+ 6	21	6	127	4	1.22	.74	1.28L	12.81L	BB	ABFJ	0	950011100C								
13344−5918	28.4	48	309+ 3	26	8	124	3	.66	.34	3.06L	31.71L	CF	BBN	5	960100000C								
13345−5329	31.7	4	310+ 9	49	12	123	3	.39	.31L	.55L	13.78L	C	BFI		7500100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Unc	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
13346−5850	36.8	27	309+ 3		77	13	125	2	.84L	.25L	.98	25.28L	D	I NB		2500100054C		C						
13346−5011	37.8	11	310+12		51	12	115	2	.35L	.25L	.66	6.23L	C	BG		9400000008								
13347−5410	46.8	13	310+ 8		23	9	130	3	.99	.57	.40L	11.46L	BD	AB	6	9400002108								
13347−5141	47.6	57	310+10		21	3	120	4	1.62	1.44	.40L	2.49L	BB	AAEH	0	3700000120								
13348−5020	49.4	48	310+12		22	5	117	2	5.03	1.28	.44L	6.55L	BC	AAD	0	9400000008			1	13	241012 M0		3	71
13348−5809	50.1	41	309+ 4		27	3	124	3	1.34	.42	8.50L	21.45L	EF	AABD	0	960110010C			2	13	241013 K0		4	63
13349−5613	57.7	31	309+ 6		43	8	127	3	.51L	.25L	1.08	3.65L	C	I EB		9701302340		6						
13349−5248	58.0	15	310+ 9		37	27	112	3	.25L	.25L	.41L	5.28	C	GNDG		4500000120		8	1	32	X1334−527		55	8
13349−5719	59.8	10	309+ 5		44	3	134	4	.40L	.31L	.50:	6.17	CC	KFFB		9600000108								
13350−5654	1.0	33	309+ 5		23	5	131	4	1.24	.86	1.92L	15.45L	BC	AA	5	940101010C								
13350−5545	4.0	27	309+ 6		24	8	132	3	.60	.30	.40L	3.17L	CD	AD	0	8601000000			1	1	EX CEN		25	3
13350−5416	4.4	23	310+ 8		61	19	133	2	.62L	.61L	.88L	3.71	C	MJ I B		8600000408		4	1	32	X1335−542		95	4
13351−5733	7.3	23	309+ 4		23	8	153	4	.52	.34	.55L	25.84L	CD	ABM	6	9403100208		4						
13351−5616	8.6	10	309+ 6		21	9	127	4	.97	.32	.85L	13.00L	BD	ADD	0	9501302358		6						
13351−5338	11.9	30	310+ 8		58	8	126	3	.76L	.25L	.83	13.14L	C	MHB		7500000208		4						
13352−5200	13.4	42	310+10		26	8	122	4	.59	.25L	.40L	2.47L	D	B H		1600000000								
13352−5842	13.5	15	309+ 3		17	3	128	3	1.87	1.39	2.34L	17.82L	CB	AAI	6	760023330C		3	1	32	X1335−586		87	3
13352−5823	15.9	8	309+ 4		28	8	129	3	.94	.56	2.93L	26.14L	BC	AA	0	960122253C		C						
13353−5427	21.5	43	310+ 8		55	13	129	2	.24	.50L	.52L	18.48L	C	DD I		9400000208								
13353−5610	22.9	34	309+ 6		34	5	126	3	.41L	.25L	.78	6.99	B	NKDB		9681300358		4	1	32	X1335−562B		130	4
13355−5920	31.7	53	309+ 3		29	8	126	3	.72	.46	3.18L	27.54L	DC	BC	4	960110100C								
13355−5722	32.0	6	309+ 5		19	5	129	4	1.95	.46	.45L	18.20L	BB	AB	1	9501000108			3	13	241026 K0		4	60
13355−5902	32.1	52	309+ 3		39	8	126	3	.58	.31:	3.35L	30.21L	BF	BD	1	950101000C								
13355−5237	33.6	51	310+ 9		18	6	125	3	2.46	.66	.40L	2.10L	BC	AA	0	5700000000								
13355−5840	34.0	14	309+ 3		24	5	126	3	1.42	.78	2.33L	17.36L	BC	AA	4	760033320C		3						
13355−5520	34.4	56	310+ 7		28	6	127	3	2.32	1.40	.41L	2.81L	BC	AAI	0	6800001000								
13355−5928	35.9	26	309+ 3		22	3	128	3	13.96	7.33	1.42	29.68L	BBD	BDB	1	960023300C	17	3	1	32	X1335−594		41	3
13356−5617	37.6	42	309+ 6		62	3	50	3	.29L	.25L	.48L	5.81	D	FDHD		9601302128		2						
13356−5609	37.7	21	309+ 6		23	3	129	3	2.40	.98	.40L	15.47L	BC	AA	1	9401100348		4						
13356−5801	39.0	2	309+ 4		19	6	128	3	9.77	6.24	1.98L	17.68L	BB	AAD	0	960200010C	26							
13357−5623	44.0	59	309+ 6		31	8	128	4	.95	.51	.44L	16.24L	CC	AB	3	9500000008								
13357−5020	44.5	17	311+12		21	3	118	3	2.89	1.29	.40L	6.98L	BC	AAH	3	9402000038								
13357−5207	45.1	1	310+10		38	14	119	2	.27	.28L	.40L	3.20L	E	CM I		2600000000								
13357−5552	45.8	28	310+ 6		21	10	126	3	.41	.25L	.51L	3.94L	C	C KF		9502000000			1	11	PK 309+ 6.1		51	
13358−5136	51.6	13	310+10		19	3	119	4	1.70	.45	.40L	2.00L	BC	AB	0	5700000000								
13358−5909	53.7	30	309+ 3		26	3	124	3	.65	.39	2.32:	18.49	BDE	BDEC	3	960121320C		2	1	5	DC309.0+02.9		115	
13359−5641	54.4	15	309+ 5		82	14	142	2	.31	.28L	1.83L	15.22L	C	CJLG		950126699C		3	1	32	X1336−566		120	3
13359−5733	56.5	42	309+ 4		53	18	136	3	.25L	.25L	.46	37.25L	D	CDC		9400000008								
13360−5924	0.2	1	309+ 3		22	8	129	3	.92	.47	2.97L	30.24L	BF	AB	0	960041200C								
13360−5335	5.9	30	310+ 8		22	6	125	3	1.40	.60	.40L	13.21L	CD	AB G	1	5500001108		4						
13361−5604	10.3	13	310+ 6		27	8	131	3	.80	.73	.41L	15.19L	CC	AA	0	9401000008								
13362−5305	15.4	30	310+ 9		54	8	125	3	.64	.25L	.40L	13.40L	B	BI		2400000008			1	13	241040 K2		0	83
13362−5058	17.4	52	311+11		24	15	118	4	.25L	.25L	.40L	4.31	B	KE C		9481100000								
13363−5926	20.8	18	309+ 3		17	10	128	3	.78	.75	2.85L	28.81L	CC	BA	3	960141100C								
13363−5530	21.8	56	310+ 6		103	39	122	2	.37L	.25L	.48L	3.05	D	HG		6500000000								
13364−5920	24.5	30	309+ 3		30	3	132	3	.25L	.25L	1.37L	10.39	D	GCCC		970041333C		8						
13364−5903	29.8	6	309+ 3		28	9	128	3	.71	.38	3.40L	26.20L	BD	AB	2	550143030C		4						
13365−5340	30.2	2	310+ 8		36	8	124	3	.48	.23:	.63L	13.14L	CD	BBI	0	4500001008								
13365−5237	35.8	6	310+ 9		44	8	129	2	.24	.25L	.40L	3.25L	C	FF		4600000000								
13366−5514	37.1	31	310+ 7		56	8	124	3	.69	.47	.43L	13.68L	BD	BC I	2	7400001008								
13366−5801	38.4	43	309+ 4		32	13	134	3	.25L	.25L	.84L	6.73	D	FB		980210020C		4						
13366−5226	40.7	24	310+ 9		31	9	125	3	.38	.25L	.40L	3.04L	C	CG		4600000000			1	13	241046 K2		31	80
13366−5312	42.0	45	310+ 9		23	5	124	3	2.41	.56	.40L	11.20L	CC	AB	1	2400001008			2	13	241047 B1		3	25
13367−5923	42.2	57	309+ 3		36	8	127	3	.44	.30	3.95L	38.55L	CD	BC	3	950131242C		8						
13367−5858	44.0	47	309+ 3		48	12	133	2	.48	.25L	3.36L	27.75L	C	C		350130030C		4						
13367−5536	47.1	23	310+ 6		46	21	129	2	.25L	.25L	.52	4.21	CC	EC		5500000000								
13368−5757	51.7	43	309+ 4		44	10	133	2	.55	.24:	2.17L	18.75L	EE	CDF	0	940310020C		4						
13368−5055	53.2	21	311+11		36	8	120	4	.52	.25L	.40L	2.23L	B	BM		9501220000			1	13	241048 K2		7	80
13369−5721	59.6	16	309+ 5		39	11	131	3	.45	.25L	.47L	26.60L	C	BG		9301000008			2	1	XX CEN		29	1
13370−5047	0.6	7	311+11		23	7	119	3	.25L	.29	1.94	4.09	DCC	KCAB		9440300008			1	14	220− G 27 Sb		9	
13370−5908	0.7	51	309+ 3		38	3	126	3	.66	.30L	2.77L	20.42L	D	BEJC		960111110C								
13370−5731	1.0	26	309+ 4		25	11	125	3	.37	.32	.47L	23.14L	CD	DC	0	9401000008								
13370−5356	1.3	18	310+ 8		23	8	129	3	1.06	.24:	.58:	11.09L	BDF	ACI E	0	9501000108			2	13	241050 K5		2	80
13370−5022	2.8	54	311+11		38	12	124	3	.25L	.25L	.40L	3.56	D	HGC		9501200438								
13370−5053	5.7	28	311+11		22	6	121	4	.32L	.27	2.55	6.01:	DCC	CCAC		9400420008			1	14	220− G 28 Sc		7	
13371−5344	6.3	0	310+ 8		57	24	133	2	.25L	.25L	.56L	4.42	D	JC		9601000128		8						
13371−5017	9.4	11	311+12		25	8	121	4	.69	.19:	.40L	7.79L	BE	BFJ	0	9400100008			1	13	241054 K2		6	75
13371−5918	10.1	13	309+ 3		22	5	129	3	2.60	1.70	2.56L	29.78L	BB	AAD	0	960111232C		8						
13372−5113	12.5	54	311+11		26	21	129	3	.25L	.25L	.40L	3.55	B	NC		9681000000								
13372−5048	12.7	13	311+11		19	10	122	2	.26L	.44L	2.06	9.99L	D	BAF		9300300008								
13372−5231	16.9	51	310+ 9		35	5	124	3	1.34	.77	.49L	13.06L	BC	AAFH	1	9500100008								
13373−5901	19.6	24	309+ 3		31	8	127	3	.85	.35L	2.86L	25.51L	B	BD		550123000C			1	17	2112		2	
13373−5026	20.3	26	311+11		23	8	115	4	.56	.25L	.47L	6.95L	B	BHFF		9400100758			1	13	241056 K5		12	90
13373−5246	20.4	51	310+ 9		37	5	124	3	2.60	.70	.40L	10.52L	BC	AAI	0	9502000228		C	1	13	241057 MA		9	80
13373−5049	23.2	13	311+11		24	10	126	3	.28L	.27L	1.90	8.28L	E	CAD		9300300008			1	14	220− G 29 Sa		7	
13374−5737	24.7	45	309+ 4		43	8	128	3	.44	.26L	.57L	22.27L	C	CC		9601000108								
13374−5843	25.0	39	309+ 3		24	9	127	3	.76	.28	2.89L	27.56L	BD	ADG	2	650111033C		C						
13375−5748	30.2	16	309+ 4		38	8	129	3	.56	.37	2.11L	17.71L	BC	BCKH	0	960201100C								
13375−5509	32.8	48	310+ 7		66	8	127	3	.25L	.25L	.61L	3.87	D	DC		9600000008								
13375−5207	34.2	3	311+10		62	14	125	2	.48	.25L	.40L	2.93L	C	C		1600000000			1	13	241063 K5		4	85
13375−5237	35.1	30	310+ 9		28	3	125	3	2.95	2.38	.40L	11.27L	CD	AAE	9	9500000008								
13376−5940	40.7	29	309+ 2		31	3	126	3	1.95	1.25	3.22L	30.56L	BC	AA D	0	951011122C								
13377−5802	43.8	45	309+ 4		43	16	132	3	.25L	.25L	2.15L	6.10	D	GEC		970101200C		1						
13377−5229	47.3	17	310+ 9		24	5	124	3	7.78	3.48	.84	10.07L	BBC	AAB	1	9500100008			1	1	CF CEN		40	3
13378−5215	50.8	38	311+10		21	5	126	3	1.77	.71	.40L	2.02L	BC	ABK	0	1700000000			1	1	FI CEN		27	3
13378−5927	51.4	48	309+ 3		30	8	130	2	.58	.32L	1.78L	23.28L	C	BG D		960132220C								
13379−5646	55.8	27	310+ 5		26	16	132	3	.29L	.25L	.54L	4.33	D	MHDB		9601100008								
13379−5615	55.8	48	310+ 6		18	6	130	4	6.95	5.04	.90	14.00L	CBB	AAB	8	9500100008								
13379−5426	57.4	31	310+ 7		22	8	131	3	50.78	38.88	6.80	3.95L	BBC	AAAB	6	9510001008	28							
13379−5859	58.9	41	309+ 3		30	8	129	3	.50	.20:	2.86L	24.70L	CE	BFF	0	550035032C								
13380−5649	0.6	38	310+ 5		16	5	129	4	1.73	1.05	.44L	16.36L	BB	AAM	4	9511100008								
13380−5926	2.4	7	309+ 3		34	14	128	3	.44L	.25L	1.11	39.22L	C	EGCC		950132220C								
13381−5250	6.9	51	310+ 9		65	8	125	3	.25L	.25L	.64L	3.78	C	B EB		9600000018		8						
13381−5740	9.2	53	310+ 4		26	15	127	3	.30L	.25L	.73	5.46:	CD	CDDB		9801210208								
13382−5949	14.7	0	309+ 2		38	12	126	3	.25L	.25L	4.10L	18.80	E	FC		864211060C								
13382−5853	14.9	43	309+ 3		43	3	133	3	.34L	.25L	2.70L	7.28	E	GGHC		970010010C								
13382−5930	16.3	48	309+ 2		31	6	126	3	1.64	.33	3.53L	26.46L	CD	AC	3	950132200C			1	40	M1 III 1		52	97
13382−5551	17.4	52	310+ 6		92	17	121	2	.33L	.26L	.65	10.06L	D	BL		9500110008								
13384−5936	25.8	57	309+ 2		36	8	129	3	.48	.25L	4.13L	36.10L	C	BE G		950120132C								
13384−5745	26.2	15	310+ 4		32	13	129	2	.37	.40L	.54L	19.21L	D	FD		8600110108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13384−5103		26.3	16	311+11		76	25	116	2	.30L	.25L	.40L	2.71	D	KM C		8600000000								
13384−5631		27.2	23	310+ 5		75	3	128	3	.25L	.25L	.82L	5.02	C	EEB		9602000308		4						
13384−5548		28.2	58	310+ 6		24	9	129	3	.65	.38	.40L	14.23L	CC	BB	8	9400110008								
13384−5953		28.2	1	309+ 2		25	5	126	3	1.09	.63	3.76L	45.72L	CC	AB	1	950111060C								
13385−5928		31.7	59	309+ 3		70	3	129	3	.26L	.25L	2.73L	9.47	D	MJ KB		970112100C								
13385−5418		32.0	29	310+ 8		51	8	128	3	.37	.25L	.41L	13.05L	D	CG J		9401000008								
13385−5723		35.5	29	310+ 5		50	3	132	3	.25L	.25L	.58	5.05:	CE	GEE		9600100008			4	13	241076 B9		5	55
13386−5743		36.2	9	310+ 4		41	3	129	2	.45	.53L	.61L	17.65L	D	BDGE		8600210108								
13386−5754		37.3	52	310+ 4		36	3	127	3	.55	.44:	2.18L	16.36L	CF	BCBC	0	868126653C		F	1	32	X1338−579		105	15
13386−5704		39.3	25	310+ 5		31	8	127	4	.48	.25L	.60L	21.31L	B	BGM		9400300008								
13386−5832		40.1	4	309+ 3		28	6	126	3																
13387−5357		42.5	50	310+ 8		28	9	129	3	.37	.86	3.95:	22.46L	CCD	DBD	0	964000120C								
13387−5017		43.9	36	311+12		27	8	120	4	.61	.16:	.40L	11.74L	BD	AB	2	9400010008		4	3	13	241080 B9		6	55
13388−5815		51.9	2	310+ 4		37	8	122	2	.85	.45	.40L	7.64L	BD	ABF	5	9400000008								
13388−5659		53.7	14	310+ 5		10	3	74	4	.40	.25L	2.46L	23.36L	C	C HD		760502130C			1	1	FL CEN		4	3
13390−5738		1.5	2	310+ 4		34	9	129	3	1.18	.65	.57L	5.07L	DE	AADE	9	9601323308			1	40	K2/4 4		22	102
13390−5536		4.0	57	310+ 6		23	10	127	3	.72	.55	.60L	18.42L	BF	BBK	3	6601120008		3						
13390−5912		4.2	26	309+ 3		29	9	126	3	.47	.34L	.40L	12.85L	B	CH		9501000008								
13391−5507		6.9	52	310+ 7		66	20	128	3	.76	.42	1.06L	27.12L	CD	ACG	8	654315351C								
13391−5233		7.0	60	311+ 9		46	10	122	3	.25L	.25L	.40L	6.17	D	C		9600000018		2						
13391−5721		7.3	44	310+ 5		26	8	125	3	.47L	.29L	1.19	9.61L	C	HEAC		9501000008								
13391−5252		7.4	58	311+ 9		61	19	123	3	.47	.25L	.43L	17.29L	C	BK		9400100008								
13391−5846		8.2	23	309+ 3		28	3	128	3	.41L	.25L	.45L	4.09	C	I FB		9601000218		4						
13392−5436		12.5	46	310+ 7		21	6	128	3	1.98	1.24	2.61L	21.31L	BC	AAG	0	950200000C								
13394−5802		24.6	26	310+ 4		46	16	131	2	2.21	1.31	.67	4.23	BCCD	AABD	1	9500001208		4	1	32	X1339−546		37	4
13394−5106		26.2	22	311+11		27	5	124	3	.27L	.25L	1.15	16.51L	D	CE		560121133C		8						
13394−5740		26.3	30	310+ 4		32	8	122	2	7.16	4.51	.91	2.20L	BBB	AABG	0	9601000120		8	1	1	FN CEN		14	3
13394−5822		29.1	27	310+ 4		30	3	128	3	.39	.31L	.70L	16.67L	D	CFK		7601220008								
13395−5747		31.3	59	310+ 4		31	17	123	2	.59	.30	2.34L	7.85:	CD	D BE E	0	770002000C								
13396−5114		37.2	39	311+11		110	28	132	2	.41L	.25L	.75	7.76		DD H FC		6701000008								
13396−5757		40.4	8	310+ 4		30	3	126	3	.25L	.56L	.40L	3.19		C D		9600000000								
13397−5639		43.5	12	310+ 5		26	8	125	4	4.36	1.68	2.55L	23.09L	BB	AA	0	560121233C								
13397−5032		46.1	18	311+11		24	3	117	4	.60	.21	.47L	18.84L	BF	BC	0	9501010008		C	1	1	OY CEN		23	3
13398−5951		48.8	55	309+ 2		21	4	125	3	6.34	1.54	.40L	8.82L	BC	AAGG	0	9400000448								
13398−5838		51.1	7	310+ 3		19	6	127	3	2.43	5.43	2.24	31.43L	BBC	AABK	1	950211121C		C	2	13	241098 K0		1	62
13399−5834		55.1	5	310+ 3		32	8	125	3	8.59	6.09	.98	23.82L	BBD	AAB	6	960110000C		2						
13399−5630		58.2	36	310+ 5		28	17	133	3	.54	.23:	2.89L	29.07L	CF	BD	2	950010000C								
13399−5605		58.9	28	310+ 6		30	8	125	4	.25L	.25L	.75	18.02L	C	DD		9501001108								
13400−5551		3.0	9	310+ 6		54	20	130	2	.70	.22:	.40:	14.49L	CDF	BCD	0	9500101108								
13400−5928		4.5	34	309+ 2		83	8	47	3	.70L	.25L	.41	11.69L	E	L D		9500000008								
13401−5122		6.7	29	311+10		30	12	127	2	.38	.25L	3.02L	41.81L	D	B L		650300000C								
13403−5720		18.9	27	310+ 5		38	8	126	3	.33	.98L	.40L	2.67L	C	FJ		9600000000								
13403−5812		22.0	47	310+ 4		23	5	126	3	.72	.25L	.58L	18.44L	C	AEI		5400000008		1	13	241111 K2		13	80
13404−5820		25.8	37	310+ 4		32	8	125	3	1.48	1.06	2.19L	20.73L	CC	AA	8	560021200C								
13404−5352		26.5	16	311+ 8		20	8	128	3	.53	.34L	2.49L	25.53L	B	AC		650100000C								
13404−5758		28.4	46	310+ 4		42	16	131	2	.83	.45	.43L	8.87L	BC	ABE	0	9500020008		1						
13404−5429		29.9	26	310+ 7		45	8	125	3	.55L	.26L	1.44	9.85:	DF	LNEA		5702103308								
13405−5956		32.0	21	309+ 2		37	8	43	3	.57	.21:	.40L	11.28L	BD	BBL	0	5400000008								
13405−5235		35.8	45	311+ 9		86	8	40	3	.99	.55	4.14L	52.42L	BC	BB	1	950221252C		A						
13406−5850		36.0	51	310+ 3		51	10	123	2	.40	.25L	.40L	11.58L	E	CD		9401000008								
13406−5603		39.5	45	310+ 6		43	8	128	3	.51	.32L	2.61L	26.56L	C	BE		950110000C								
13406−5751		40.6	31	310+ 4		44	8	122	3	.53L	.25L	.54	5.14	CD	GKCC		9600100008								
13407−5150		42.8	54	311+10		42	8	120	3	.44	.25L	.55L	22.84L	C	BN		5600000008								
13407−5959		43.7	25	309+ 2		25	4	125	3	.42	.25L	.40L	2.77L	C	D		4500000000								
13407−5642		47.7	16	310+ 5		44	8	126	3	3.56	1.45	3.17L	38.83L	BB	AAI	0	951332240C		1						
13408−5626		51.2	24	310+ 5		34	15	131	4	.45	.25L	.50L	17.55L	C	A JI		6501010008		2	1	13	241118 K2		6	75
13409−5614		56.2	33	310+ 6		54	16	133	3	.25L	.25L	.68:	7.22		DC I GB		9581000528								
13409−5810		57.8	1	310+ 4		25	3	126	3	.28L	.25L	.75	4.23		DC I GB		9600000008		C	1	32	X1340−564		75	12
13410−5535		2.3	35	310+ 6		23	10	124	3	1.69	.98	2.36L	7.60L	BC	AA F	0	370121244C								
13410−5853		4.3	9	310+ 3		46	8	131	2	.73	.53	.40L	10.59L	BC	BB	0	4400010008		8	1	32	X1341−581		105	8
13410−5058		4.5	52	311+11		22	21	120	3	.36	.54L	3.03L	19.52L	D	FN G		960110000C								
13412−5206		12.3	57	311+10		32	7	124	3	.25L	.25L	.40L	2.63		D D		9600000008								
13412−5948		12.4	48	310+ 2		43	12	135	2	.29L	.25L	1.69	4.49		CC GCAB		2500100000								
13412−5929		13.0	53	310+ 2		17	5	125	3	.30	.60L	3.95L	42.70L	C	BF		950200010C			1	14	220− G 35 Sb		22	
13412−5801		14.4	44	310+ 4		25	12	124	3	1.18	.47	.99L	17.00L	BC	ABDH	6	960202243C								
13412−5328		15.9	54	311+ 8		37	9	128	3	.56	.26L	.83L	6.06L	B	BEF		9702102300								
13412−5116		17.7	54	311+10		31	16	128	2	.44	.25L	.42L	10.95L	D	C		3501100108								
13413−5239		18.3	6	311+ 9		37	9	124	3	.38	.27L	.40L	7.54L	C	CM E		9403000330			2	13	241123 K2		17	80
13413−5342		19.3	30	311+ 8		37	18	128	3	.44	.25L	.40L	11.09L	B	BL		9400000008		C						
13413−5507		19.7	58	310+ 7		25	3	130	3	.25L	.25L	.48:	4.91		CD F GB		9500000528		C	1	32	X1341−537		59	12
13413−5323		21.3	45	311+ 8		48	8	129	3	1.58	.70	.40L	10.49L	BC	AB	1	9502000008								
13413−5202		23.6	3	311+10		41	8	122	3	.25L	.25L	.56	4.00		CC K DB		5600100308		4	1	32	X1341−533		5	4
13415−5923		30.7	51	310+ 3		32	5	126	3	.79	.25L	.40L	2.70L	B	AF		2610130000		1						
13415−5247		34.9	22	311+ 9		32	9	125	3	2.36	1.26	2.80L	40.11L	BC	AAJ	0	950001100C								
13415−5826		35.1	26	310+ 3		33	3	128	3	.70	.25L	.52L	9.59L	B	ADFE		9400000008			1	13	241129 K2		11	82
13415−5652		35.8	55	310+ 5		42	24	125	3	.74	.29L	2.23L	16.40L	C	BCND		960201122C								
13416−5843		40.3	18	310+ 3		58	8	132	2	.25L	.25L	.67L	4.50		D HDC		6501000108								
13417−5724		46.1	17	310+ 4		70	11	123	2	.25L	.27L	1.22	10.39L		E J DB		960212210C								
13418−5940		48.4	54	310+ 2		26	8	126	3	.50	.30L	.51L	20.10L	C	BF		2400010008		1	1	40	B2 III/IV 2		57	88
13419−5734		54.1	5	310+ 4		33	3	126	3	.85	.36	3.32L	39.28L	BE	BB	1	950120000C								
13419−5205		58.4	34	311+10		22	8	123	3	.57	.22:	.93L	6.61L	BE	BDEC	0	2580112308								
13420−5813		4.3	8	310+ 4		52	3	43	3	.84	.37L	.50L	2.10L	C	ACFE		2700020000		6	1	32	X1342−575		70	6
13420−5017		5.2	4	312+11		37	10	120	4	.25L	.25L	1.29:	7.74		DD EFA		870210030C								
13421−5139		7.7	13	311+10		53	17	123	3	.44	.26L	.40L	9.21L	C	CEK		9301110008		1						
13421−5347		7.9	41	311+ 8		28	8	127	3	.25L	.25L	.48L	3.73		C HB		9600000200								
13421−5940		10.9	12	310+ 2		18	4	125	3	2.59	1.86	.40L	9.29L	BC	AA	0	9500001008								
13422−5041		14.3	11	312+11		72	8	122	3	1.16	.92	3.29L	31.92L	BB	AA	0	950020020C								
13422−5759		18.0	29	310+ 4		35	8	128	3	.29L	.37L	.40L	3.03		C GK B		9500000008								
13423−5842		19.5	55	310+ 3		19	6	128	3	1.02	.31	.59L	4.80L	BE	ACLC	0	9801100000		2	2	13	241142 K0		8	71
13423−5749		20.7	51	310+ 4		35	8	124	3	2.66	1.13	2.27L	10.39L	BC	ABI D	0	960112310C		1	2	1	V409 CEN		13	3
13424−5930		25.0	26	310+ 2		27	8	124	3	.89	.47	.53L	4.58L	BC	ABGG	2	7502000000								
13424−5951		26.7	1	310+ 2		41	8	126	3	.76	.49	2.98L	38.60L	BC	ABGD	5	950210221C		6						
13424−5912		28.5	5	310+ 3		27	4	124	3	.50	.26L	4.75L	44.44L	B	BG		950100010C								
13425−5012		32.1	42	312+11		56	16	117	2	1.26	.82	2.79L	24.85L	BC	AB	0	960210000C								
13425−5915		33.6	34	310+ 3		26	9	124	3	.25L	.25L	.42	2.34L		C M D		3501100000			1	14	220− G 37 Sc		9	
13425−5812		34.6	13	310+ 4		45	8	130	3	.71	.27	1.19	32.20L	CDD	CDA	9	950220032C								
13425−5847		35.4	47	310+ 3		50	15	129	2	.40	.25L	2.16L	18.02L	C	CFHK		860120043C								
13426−5426		36.6	42	311+ 7		31	12	126	2	.46L	.25L	1.10	26.15L		D H B		950003400C								
13427−5534		44.7	59	311+ 6		79	26	127	2	.59	.25L	.40L	2.26L	C	BG		9700000000		1						
13427−5932		47.6	33	310+ 2		38	3	126	3	.25L	.26L	.59L	4.51		D MC		9500000008								
												1.91L	16.26		C GGB		960231321C		6						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 13h42m47s–13h47m13s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13427−5656	47.7	23	310+ 5	91	27	123	2	.37L	.26L	.58L	3.73	D	GD		9600000008									
13428−5757	52.0	0	310+ 4	27	3	127	3	4.42	2.82	.90	5.04L	BBD	AADB	0	9800100200			4						
13429−5808	55.5	16	310+ 4	29	10	127	3	.58	.53L	.57L	4.42L	B	BDJ M		9800100130									
13429−5304	57.1	34	311+ 9	52	8	129	2	.38	.25L	.52L	12.02L	D	B LE		9400010008									
13429−5037	59.3	46	312+11	29	3	124	3	1.93	.57	.40L	7.30L	BC	AA H	1	9400000008			1	13	241151 MB		3	81
13430−5552	0.1	28	311+ 6	25	3	126	4	1.10	.72	.40L	12.92L	BB	AA	1	9400000008									
13430−5017	5.7	45	312+11	21	8	116	4	.69	.25L	.40L	7.55L	C	AMH		9300000008									
13431−5933	7.1	59	310+ 2	24	3	128	3	.72	.38	3.22L	31.31L	BD	BCK	0	9502113210			6						
13431−5914	7.3	43	310+ 3	29	3	124	3	1.54	.62	2.94L	36.99L	CD	AB	0	9502200000									
13431−5611	10.1	36	311+ 6	25	5	128	4	.27L	.25L	.85	7.64:		CD L DE		4581000548			C	1	32	X1343−561	49	12
13432−5944	14.2	36	310+ 2	45	3	122	2	.69L	.25L	1.81	14.31L	D	J BH		9601201300			4						
13432−5154	16.9	48	311+10	79	8	126	3	.69L	.33L	.40L	3.31	B	GDLD		6600001000									
13432−5513	17.5	15	311+ 7	41	9	128	3	.25L	.25L	.68:	5.04	CC	I LDB		9600000008									
13434−5333	26.3	15	311+ 8	30	8	125	3	.72	.40	.40L	10.01L	CD	BC M	1	9501000008									
13434−5110	28.9	57	312+11	21	5	123	3	4.48	1.07	.40L	9.52L	BB	AA	0	9400010008			4	13	241157 K0		2	46
13435−5417	34.7	48	311+ 7	45	8	125	3	.62	.25L	.40L	2.86L	B	B EG		7601000000									
13436−5841	36.2	37	310+ 3	28	3	126	3	1.03	.42	1.19L	11.05:	BC	D ABCB	8	9680111230			1	17	2121		4	
13436−5525	36.2	50	311+ 6	49	10	126	4	.25L	.29L	.63L	6.87		D NEFC		9680100538			C						
13436−5010	40.1	44	312+11	59	13	121	3	.26L	.25L	.53	1.86L		D A		2500000000									
13436−5309	41.5	7	311+ 9	52	15	127	3	.25L	.25L	.56:	7.08		DD MI GC		9581110338			C	1	32	X1343−531	29	12
13437−5957	43.0	48	310+ 2	26	11	135	3	.29L	.28L	1.51L	14.46		D J DFD		960002333C			9						
13437−5709	45.8	17	310+ 5	22	14	122	3	.25L	.25L	.86	7.26		FD GFD		2581001538			4						
13438−5823	49.0	57	310+ 3	21	5	126	3	14.27	8.94	1.46	4.87:	BBCC	AAAB	1	980000020C	29								
13438−5302	51.8	10	311+ 9	35	9	126	3	.59	.25L	.41L	10.23L	B	AD		9400100008				1	13	241164 K2	20	73
13438−5816	53.9	7	310+ 4	30	3	30	3	.33	.29L	1.12	8.97:	C	DD DGDC		870101034C			8						
13440−5316	0.9	9	311+ 8	63	8	121	3	.30	.25L	.40L	15.42L	C	C		9400000008									
13440−5733	2.8	59	310+ 4	24	6	126	3	1.76	.91	.43L	3.80L	BC	AA	3	6801000000									
13440−5921	4.4	21	310+ 2	33	9	125	3	.45	.28	1.13L	34.45L	BD	ABB	2	950310320C									
13440−5306	4.6	31	311+ 9	21	5	129	3	15.62	5.52	2.06	9.40L	BBC	AAA	0	9501200338	18	C	2	1	AM CEN		7	3
13441−5952	9.2	21	310+ 2	30	8	126	3	1.00	.50	4.05L	47.33L	BC	AB	2	950020140C									
13441−5753	10.7	15	310+ 4	20	3	126	3	1.83	1.10	.60L	5.07L	BC	AAI	0	8600000010			8						
13442−5645	16.3	24	311+ 5	34	9	128	3	.40	.24:	.42L	13.29L	CD	BE E	1	9402000008									
13443−5000	19.0	4	312+12	68	13	120	2	.51	.25L	.40L	2.14L	F	D		2600100000				2	13	241173 A3	7	60
13443−5910	20.5	18	310+ 3	57	3	131	3	.25L	.25L	2.68L	12.36		C JFB		960310030C			4						
13443−5610	22.9	50	311+ 6	25	5	129	4	3.43	2.23	.49L	14.00L	BB	AAI	1	7400000008									
13444−5949	26.8	13	310+ 2	25	9	131	3	.47	.40:	4.69L	46.63L	CF	BCGE	0	9500201400									
13444−5249	27.6	19	311+ 9	24	3	129	3	3.29	1.01	.40L	9.56L	CE	AA I	9	9401000008				2	13	241177 K0	11	55
13444−5004	28.3	11	312+12	19	7	123	3	6.37	1.48	.40L	1.61L	BC	AA	0	2700100000									
13444−5629	28.8	58	311+ 5	50	6	130	4	.38L	.29L	.67L	5.99		D FFC		9500110018				3	1	CK CEN	3	3
13444−5727	29.6	17	310+ 4	40	8	126	3	.82	.27	.46L	4.00L	BD	AE	0	5601000000									
13444−5846	29.8	48	310+ 3	36	8	122	3	.51	.25L	2.76L	27.04L	C	BKF		950313033C			1						
13446−5438	40.0	7	311+ 7	22	6	127	3	1.95	.55	.52L	2.91L	BC	AAKG	1	5600001000				1	40	M2/3 4	31	106
13446−5941	40.2	40	310+ 2	22	5	124	3	1.84	1.58	3.30L	38.17L	CC	AAJ	1	950200010C									
13448−5405	49.4	10	311+ 8	38	22	130	3	.25L	.25L	.43L	4.26		C JKDD		6680000210			4						
13448−5550	52.0	37	311+ 6	21	4	126	4	1.77	.57	.42L	13.87L	BD	AA	2	9401000008									
13448−5710	52.8	55	311+ 5	60	27	134	2	.27L	.25L	.69L	5.15		D J EC		3500001200									
13449−5953	54.7	26	310+ 2	39	8	128	3	.37	.27L	4.87L	57.00L	D	C		950130251C									
13449−5530	57.4	45	311+ 6	72	22	127	3	.25L	.25L	.44L	3.47		D IDD		9701000008									
13449−5956	58.9	18	310+ 2	61	12	138	2	.53L	.62L	1.82	56.63L	D	EB		950140140C									
13450−5601	1.7	33	311+ 6	50	17	133	2	.45L	.25L	.41	4.35	DD	EB		7601000008									
13450−5751	4.8	30	310+ 4	29	16	122	2	.29L	.61L	1.18	10.45		CC IFD		5501000330			C	1	32	X1345−578	89	12
13451−5043	8.3	40	312+11	24	6	122	3	.31:	.88	4.37	6.36L	CCC	BAAE	0	9301001008									
13451−5010	9.5	40	312+11	27	7	123	3	.25L	.16:	1.61	3.24		ECB LFAA		2500000000				1	14	221− G 1 S.	5	
13451−5835	11.7	35	310+ 3	39	17	129	2	.43	.25L	2.56L	22.77L	F	C		950000000C									
13452−5228	14.4	21	312+ 9	51	11	122	2	.31	.29L	.47L	3.35L	D	D		6500000000									
13453−5957	18.2	30	310+ 2	19	6	128	3	1.35	.82	4.06L	42.23L	BE	AAD	0	960220121C									
13453−5525	18.5	3	311+ 6	28	18	121	3	.27L	.25L	.60	3.53L		C LJCC		9702000008			4						
13454−5616	24.4	52	311+ 5	18	3	129	4	1.77	.71	.48L	14.20L	BB	ABF	1	9400100308									
13454−5729	25.2	35	311+ 4	38	17	128	3	.25L	.25L	.88	4.99		EC EEFB		4501000200				1	1	V615 CEN	32	3
13454−5514	28.3	39	311+ 6	43	8	124	4	.45	.25L	.42L	11.03L	B	CC		9600000008									
13455−5930	35.4	50	310+ 2	41	8	134	2	.41	.56L	3.95L	32.82L	C	EG		950011010C									
13456−5452	38.4	30	311+ 7	27	8	127	3	.45	.25L	.40L	3.29L	B	BG L		8500100000									
13457−5648	42.5	4	311+ 5	50	15	130	2	.31	.25L	.60L	17.12L	C	DJ		9400100108									
13457−5612	42.5	26	311+ 6	16	5	129	4	23.49	17.71	2.67	4.85:	BBB	AAAD	3	9500100308	28		4	1	32	X1345−562	89	4
13458−5017	49.1	25	312+11	67	38	128	2	.46L	.79L	.40L	2.14		D FL D		2500000000									
13459−5838	54.8	13	310+ 3	19	3	125	3	3.48	4.95	1.04	20.40L	BCC	AAA	9	950100000C									
13459−5927	57.1	14	310+ 2	23	7	127	3	3.23	1.87	1.47:	32.11L	DCE	AACB	2	950021120C				2	13	241200 K0	1	77
13460−5940	0.1	27	310+ 2	38	8	128	3	.74	.25L	4.58L	43.84L	B	BJ		950100000C				2	19	472	25	81
13460−5507	0.5	58	311+ 7	20	3	125	4	4.23	1.03	.55L	9.57L	BB	AAE	1	9400000008									
13461−5953	7.0	11	310+ 2	26	9	135	2	.60	.54L	2.47L	15.55L	C	BLEC		970210022C									
13461−5044	9.8	23	312+11	32	10	124	3	.38	.21:	.40L	8.49L	BD	CDFC	0	9400010008				2	1	GS CEN	69	3
13462−5951	15.1	19	310+ 2	38	11	132	3	.46	.27L	4.35L	59.03L	D	CEI		940110021C									
13462−5325	17.4	49	312+ 8	44	8	127	3	.49	.25L	.40L	12.00L	D	CF		9401100008									
13463−5604	20.4	55	311+ 6	64	11	132	2	.26	.25L	.46L	16.21L	D	E		9400100008									
13463−5419	20.5	19	311+ 7	48	18	121	2	.25L	.25L	.50	3.46		CD BE		3400000100									
13463−5520	21.9	36	311+ 6	18	5	125	4	3.64	2.25	.42L	9.08L	BB	AAI	4	9601000008									
13464−5803	24.7	16	311+ 4	45	8	122	3	.49	.29L	.58L	5.89L	F	BF		5600000000									
13464−5540	26.0	40	311+ 6	33	15	127	3	.66L	.25L	.65	13.70L		C EH		9500100428			C						
13464−5602	26.0	3	311+ 6	45	4	127	4	.25L	.25L	.51:	5.26		FC CB		4500100008									
13465−5628	35.0	4	311+ 5	30	7	127	3	.25L	.25L	.91	5.89		CC MJ CB		9500000308			4						
13466−5933	36.4	13	310+ 2	24	8	129	3	.87	.38	3.43L	29.12L	BC	AB F	0	950125232C			9	1	32	X1346−595	112	9
13466−5908	38.4	34	310+ 3	36	3	126	3	.31L	.27L	1.56:	11.75		CE EGDB		968100140C			4						
13466−5216	41.1	5	312+ 9	86	23	121	2	.25L	.56L	.40L	2.81		D H D		6701000000									
13466−5751	42.0	35	311+ 4	23	6	125	3	1.60	.75	.53L	3.64L	BC	AA G	0	4601001000									
13467−5122	45.7	24	312+10	53	8	125	2	.29	.25L	.40L	11.54L	C	F K		9301100108				1	13	241206 K2	6	85
13467−5033	46.5	21	312+11	26	9	122	3	.50	.25L	.40L	6.71L	B	BG E		9400010008				1	1	GU CEN	10	3
13468−5331	50.5	54	312+ 8	35	8	122	3	.56	.25L	.42L	12.89L	B	BE I		9402000008									
13468−5618	53.6	36	311+ 5	25	3	127	4	1.54	.76	.49L	19.06L	BC	AAHJ	0	9401011008									
13469−5509	54.7	34	311+ 7	38	8	128	2	.29	.25L	.62L	9.78L	D	C J		9500010008									
13470−5701	1.3	45	311+ 5	73	19	130	2	.30	.25L	.48L	18.44L	D	DJ		9500000008									
13470−5536	3.2	37	311+ 6	49	8	125	3	.55	.28L	.44L	17.68L	C	BI N		9400000108			4						
13470−5324	3.5	58	312+ 8	42	29	124	3	.25L	.25L	.40L	4.55		E F JD		9500000008									
13470−5942	3.9	14	310+ 2	24	6	128	3	1.70	.98	3.28L	45.23L	BC	ABM	1	950020330C			4	1	14	133− ? 5 OC	33	
13470−5408	4.1	43	312+ 7	34	12	120	2	.51	.30L	.74L	2.76L	C	CFF		3501000000									
13471−5250	8.7	4	312+ 9	36	8	125	3	1.17	.30:	.40L	11.58L	BE	BE	0	5401000008									
13471−5128	9.4	46	312+10	64	8	123	3	.48	.25L	.43L	11.71L	C	BE		6400000008									
13471−5848	10.2	2	310+ 3	38	8	122	3	.69	.15:	2.75L	25.63L	CD	CDC	0	650000000C				1	13	241214 K2	8	83
13471−5419	10.3	34	311+ 7	33	10	129	3	.37	.29L	.42L	2.82L	C	CCH		3500000100				1	1	GV CEN	46	3
13471−5938	11.5	57	310+ 2	28	6	127	3	2.19	1.26	3.48L	36.94L	BC	AAH	0	650021330C			4						
13472−5241	13.5	50	312+ 9	46	11	129	3	.25L	.30L	.71	2.88L		C FLBB		4601000000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13472−5224		15.2	57	312+ 9	29	5	125	3	.25L	.25	2.32	7.97	DCB	DFAA		4500000110			1	14	221− G 7 Sc		9	
13473−5542		19.4	28	311+ 6	26	11	128	4	.25L	.25L	.77	6.81	CC	GC		9600000208		4						
13473−5005		21.1	37	312+11	45	9	122	3	.97	.25L	.40L	2.17L	B	AB		2601010000								
13474−5922		28.6	51	310+ 2	52	10	133	3	.38	.25L	1.64L	35.53L	C	C FC		9600111300								
13476−5941		39.3	17	310+ 2	35	3	123	3	.25L	.33L	2.00L	14.14		C FIB		5700203300		4						
13477−5518		44.1	29	311+ 6	19	5	127	4	13.64	6.05	1.19	9.66L	ABB	AAB	1	9500000008	15		1	1	CM CEN		4	3
13477−5258		47.0	52	312+ 9	32	9	124	3	.60	.25L	.40L	9.68L	C	CIJ		9400000008			1	13	241222 K2		2	87
13477−5530		47.9	27	311+ 6	20	8	125	4	.72	.47	.41L	10.77L	CD	AB	2	9502110108								
13477−5526		47.9	2	311+ 6	53	17	128	3	.25L	.25L	.45:	3.68		FD FB		9601110108								
13477−5604		47.9	39	311+ 6	20	8	45	4	.38	.25L	.49L	15.90L	B	CLF		7400000108		4	1	17	2125		1	
13478−5057		51.3	29	312+11	31	7	123	3	.40L	5.21	7.39	4.23	BCD	BAAA		9400000008			2	14	221−PN 11 Pi		3	
13478−5444		51.5	8	311+ 7	23	5	123	3	3.34	1.73	.31:	2.76L	BBD	AAGL	0	2500000000								
13478−5924		52.4	34	310+ 2	29	9	128	3	.70	.50	1.31:	39.04L	CDE	ABD	9	9620211300								
13479−5932		54.9	12	310+ 2	36	7	128	3	.51L	.25L	1.57	9.61:	CD	CA		9700100000								
13479−5436		55.4	23	312+ 7	20	5	126	3	91.43	76.98	12.27	4.06	ABCB	AAAA	0	0500001000	27							
13479−5729		57.2	14	311+ 4	27	13	128	3	.25L	.25L	.96	8.08		CC DC		1500000200								
13479−5114		58.8	32	312+10	33	10	123	3	.81	.43	.66L	11.97L	CF	CCD	0	9300001008								
13479−5536		59.7	31	311+ 6	44	3	126	4	.25L	.25L	.65	5.61L	C	L DB		9601110108								
13480−5850		1.8	22	311+ 3	26	9	124	3	.58	.22:	2.47L	32.17L	DE	ACJ	5	9500010001C								
13480−5947		4.0	5	310+ 2	32	8	132	2	.51L	.65L	1.40	49.82L	E	JC		6600100300		4						
13481−5347		10.6	9	312+ 8	25	7	123	3	2.62	1.50	.40L	1.99L	CC	AA	0	9500000000			1	1	GZ CEN		13	3
13481−5635		11.3	35	311+ 5	32	10	126	3	.56	.29	.43L	13.19L	CC	CB	0	9400000008								
13482−5559		12.3	24	311+ 6	31	3	131	4	.27L	.25L	.82	5.57		BC F EB		9600000418		4						
13482−5240		14.0	30	312+ 9	25	3	124	3	.25L	.25L	2.20	5.02		CC JAA		9500000008								
13482−5540		15.7	35	311+ 6	18	5	127	4	4.46	2.57	.64	5.61L	BBC	AABD	0	9600100208		4						
13482−5923		15.9	47	310+ 2	30	3	128	3	1.42	.83	3.44L	32.88L	BC	AA	0	9500011300								
13483−5820		18.4	36	311+ 3	36	13	123	2	.25L	.25L	1.22	13.76L		D ICD		3701201328		4						
13483−5905		18.5	27	311+ 3	22	6	125	3	6.05	16.94	12.72	27.99L	BBC	AAA	1	9500200000								
13483−5215		18.6	19	312+ 9	57	8	125	2	.30	.75L	.40L	3.12L	C	CM		4600000000								
13483−5839		22.4	31	311+ 3	27	8	125	3	.98	.47	2.68L	22.09L	BC	AC	0	5601001100			1	1	HH CEN		8	3
13484−5829		24.1	58	311+ 3	34	8	128	3	.43	.24:	.69L	25.48L	BE	BEG	0	4602201348								
13484−5144		26.4	8	312+10	43	8	123	3	.78	.25L	.40L	2.61L	B	AGC		6400000000		8						
13484−5626		28.0	10	311+ 5	63	29	132	2	.38L	.25L	.53L	3.79		D GC		6600000108								
13484−5414		28.8	42	312+ 7	50	18	133	2	.38L	.38L	.61	2.84L	F	FD		1501000000								
13485−5845		32.9	40	311+ 3	27	15	124	2	.86L	.28L	1.01	28.13L	E	FJC		7600113320		2						
13485−5856		33.5	50	311+ 3	35	8	121	3	.71	.26:	3.30L	45.54L	BD	BE	0	9501110000								
13485−5717		33.8	8	311+ 4	31	8	121	2	.32	.25L	.59L	5.09L	C	C MI		9501110128		8						
13486−5832		37.2	23	311+ 3	55	8	124	3	.42L	.25L	1.21	34.80L		HI D		4502300138		8						
13486−5959		37.8	27	310+ 2	33	8	127	3	.68	.32	4.10L	61.42L	CF	BDE	0	950131120F								
13486−5945		38.3	14	310+ 2	20	7	126	3	1.55	.63L	3.91L	33.73L	C	AE	5	5600100100F		1	40	M0/1 4		55	106	
13487−5207		45.5	59	312+ 9	19	6	128	3	7.09	4.68	.77	2.38L	BBB	AABD	0	3700000000		1	1	AU CEN		16	3	
13487−5810		46.1	10	311+ 4	51	8	129	2	.35	.25L	.68L	28.48L	C	C		2501000008								
13488−5903		53.5	15	311+ 3	25	10	127	3	.73	.44	3.35L	27.61L	BC	BAH	0	9500100000								
13488−5528		53.6	30	311+ 6	107	22	121	2	.76L	.81L	.56L	3.47		D NB		9600001018								
13489−5542		55.3	47	311+ 6	30	7	127	4	.25L	.25L	1.08	5.43		CB FGBB		8600000208		4						
13489−5748		57.9	6	311+ 4	40	8	124	3	.97	.27:	.56L	5.76L	CD	BC	3	3600100000								
13489−5939		57.9	21	311+ 2	36	8	123	3	.56	.25L	3.71L	52.79L	B	B		9500000000C								
13489−5039		58.9	51	313+11	39	20	129	3	.25L	.25L	.40L	3.41		C EE		9500100010								
13490−5928		4.4	16	311+ 2	64	8	126	2	.30	.28L	4.06L	58.54L	C	EH		940112041C		1						
13490−5452		5.9	49	312+ 7	22	6	126	4	1.55	.84	.45L	11.69L	BB	AAJ	4	3400000008								
13491−5502		6.1	26	312+ 7	35	3	126	4	.63	.37L	.40L	12.56L	B	BF		2500000008								
13491−5256		10.6	55	312+ 9	49	11	127	2	.35	.25L	.40L	12.55L	E	D		5402000108								
13491−5714		10.8	10	311+ 4	24	9	123	3	.91	.67	.48L	18.51L	BC	BA	2	9401110108								
13492−5731		12.4	41	311+ 4	29	15	125	2	.25L	.25L	.98	4.38:		CC CC		1500111110								
13492−5135		16.1	0	312+10	30	9	122	3	.73	.25L	.40L	2.70L	C	AL NH		7400010000								
13492−5742		16.1	41	311+ 4	22	3	124	3	1.44	.41	.56L	5.25L	DC	AC	3	2500100000								
13493−5830		19.1	41	311+ 3	32	13	37	3	.25L	.25L	1.32	15.14		DE KHDB		5682201338		8						
13493−5402		19.6	1	312+ 8	49	11	122	3	.32	.25L	.41L	2.79L	B	CM		9500000000								
13493−5011		23.1	49	313+11	49	24	120	2	.25L	.37L	.40L	2.77		F M C		8502000300								
13494−5440		24.2	53	312+ 7	32	8	126	4	.51	.31L	.40L	12.22L	B	BE		6400000008								
13494−5040		24.6	28	313+11	50	8	123	3	.41	.25L	.40L	2.02L	B	B		9500100010								
13494−5305		24.8	53	312+ 8	92	25	129	2	.25L	.49L	.54L	3.14		D MGC		4600000008		2						
13494−5734		26.1	13	311+ 4	27	9	122	3	.64	.38	.76L	3.34L	BD	BCGH	0	1600111110								
13494−5026		29.6	58	313+11	26	18	123	3	.25L	.68L	.40L	3.00		B JC		9580000210								
13495−5811		30.2	9	311+ 3	36	11	129	2	.40	.27L	1.06L	28.97L	F	FJEE		5501000008								
13495−5217		30.7	31	312+ 9	21	5	127	3	8.05	4.17	.94	7.82L	BBC	AAB	0	9500100008	01		1	1	HS CEN		2	3
13495−5725		31.2	36	311+ 4	38	8	28	2	.56	.30L	.54L	21.87L	D	BF		9402110008								
13495−5058		31.4	52	313+10	81	31	120	2	.72L	.59L	.49L	2.51		D I CHD		9501100000								
13495−5122		33.5	3	313+10	70	23	122	2	.25L	.36L	.56L	2.42		C HDA		9500000000								
13495−5829		34.5	35	311+ 3	23	5	121	3	6.63	4.74	.67L	24.70L	CB	AAD	0	5601201338		8						
13496−5534		40.4	1	312+ 6	17	4	127	4	2.32	1.39	.60:	11.34L	BBC	AACF	1	7501100338			C	1	32	X1349−555	83	12
13496−5527		40.8	39	312+ 6	26	8	124	4	.65	.25	.42L	13.20L	BF	BD	3	7400200108								
13497−5409		45.0	19	312+ 7	23	9	125	3	.61	.19:	.40L	2.67L	CE	AB D	0	0600100000								
13497−5553		47.4	33	311+ 6	45	3	128	4	.25L	.34L	.49:	5.65	DC	GEC		9600000228			C					
13498−5953		50.0	47	311+ 2	28	6	126	3	1.21	.60	4.03L	55.53L	CD	ABJ	3	450021040F			4					
13499−5425		56.0	6	312+ 7	35	8	123	3	.61	.40L	.46L	10.59L	B	BFE		6500100008								
13499−5841		57.9	22	311+ 3	35	8	127	3	.71	.25L	3.11L	28.06L	B	AEH		4601000000C								
13499−5055		58.6	17	313+11	74	8	121	2	.27	.25L	.40L	3.61L	C	D		9500100000								
13499−5421		59.2	50	312+ 7	63	27	121	3	.25L	.36L	.48L	4.42		C BHFC		7600100008								
13500−5404		1.1	38	312+ 7	22	6	124	3	2.82	.95	.40L	2.82L	BC	AA	1	9600200000								
13500−5928		4.0	27	311+ 2	36	4	133	3	.32L	.25L	1.51	58.01L		D E CF		940121210C								
13500−5757		4.9	43	311+ 4	49	12	122	2	.26	.25L	.72L	23.98L	D	GG		8500020008		1						
13501−5144		7.5	52	313+10	56	44	119	2	.28L	.25L	.41L	2.89		D K F		6400000410		4	1	1	32	X1350−517	73	4
13501−5401		9.2	34	312+ 8	35	9	125	3	.58	.25L	.40L	2.81L	B	ANG		9600100000								
13501−5933		9.2	22	311+ 2	45	8	123	3	.44	.27L	3.14L	57.13L	D	CCI		9503240C								
13501−5238		11.8	30	312+ 9	56	10	122	2	.36	.25L	.45L	15.48L	E	B		7400010008								
13502−5512		14.2	7	312+ 6	30	27	112	2	.26L	.25L	.60L	2.87		E C		3500000008								
13502−5903		16.8	48	311+ 3	31	10	125	3	.50	.57	3.57L	32.37L	EC	CB	4	950111030C								
13503−5929		19.9	26	311+ 2	39	8	128	2	.42	.16:	3.83L	36.06L	CE	DDCI	1	960122220C								
13503−5858		20.0	38	311+ 3	52	13	128	2	.33	.25L	3.49L	46.38L	F	D		850112131C								
13504−5942		24.8	32	311+ 2	30	14	129	2	.27L	.25L	1.80	34.94L		D DE		860211020C								
13504−5726		26.0	4	311+ 4	25	3	124	3	1.38	.44	.54L	18.85L	BF	AC	1	9402110008								
13504−5001		26.3	56	313+11	59	8	125	2	.41	.25L	.55L	2.70L	C	C		5500000000		1	1	13	241263 K5		35	85
13504−5156		26.4	28	313+10	28	10	127	3	.76	.36	.40L	2.34L	BD	AB	0	6500000000								
13505−5712		30.9	59	311+ 4	21	5	121	3	2.81	1.65	.49L	17.33L	BB	AA	1	9500000008								
13505−5427		31.1	35	312+ 7	35	8	124	3	.54	.25L	.40L	14.26L	B	CE		7400000008								
13505−5733		33.8	6	311+ 4	50	16	132	2	.25L	.46L	1.64	9.14		DD MGB		9501100428		8						
13505−5445		35.3	23	312+ 7	22	5	124	4	3.57	1.52	.40L	9.99L	AB	AAKM	0	7500001008								
13506−5339		38.6	23	312+ 8	55	14	129	3	.27L	.31L	.72	3.23L		C IB		9602000000								
13506−5627		40.6	39	311+ 5	24	6	126	3	1.61	.62	.46L	13.44L	BC	AA	4	4503000118			1	1	HV CEN		8	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13507−5759	44.5	48	311+ 4	26	9	125	3	.75	.39	.53L	23.73L	BC	BCN	3	9400020008		1							
13507−5723	46.1	41	311+ 4	83	18	121	2	.42L	.25L	.57	23.74L	D	E		9300100008									
13507−5837	46.7	51	311+ 3	48	8	125	3	.54	.27L	.63L	47.85L	F	DD		7501000108				1	13	241267 K0		2	82
13507−5018	47.9	54	313+11	47	11	124	2	.33	.29L	.40L	2.58L	C	BN		9500000000									
13508−5535	49.9	49	312+ 6	37	30	111	4	.25L	.25L	.54	3.71		CD EDC		9500000008				C	1	32	X1350−591	70	12
13508−5909	52.5	42	311+ 2	36	11	128	3	.27L	.25L	1.42:	11.11		ED HDB		970211153C									
13508−5033	53.9	42	313+11	91	27	128	2	1.75L	.25L	.64L	3.83		D J HD		9500000500									
13509−5257	54.0	43	312+ 9	21	6	125	3	3.87	1.49	.41L	10.44L	BB	AAF	0	6501000008									
13509−5829	54.3	11	311+ 3	25	3	126	3	.72	.51	1.22:	12.02	CDFC	ABHB	3	6740002428		6							
13510−5939	3.7	21	311+ 2	32	3	127	3	.70	.53	3.29L	43.45L	CC	BBDG	4	860133420C									
13510−5815	4.2	40	311+ 3	21	6	123	3	4.82	2.55	.83	19.75L	BDC	AADH	0	7400232208		7							
13511−5410	6.9	1	312+ 7	34	6	126	3	.64	.25L	.40L	2.87L	D	BI		9601010000				1	13	241271 K0		5	68
13511−5729	8.1	57	311+ 4	29	3	123	3	1.51	.78	.55L	21.48L	CC	AA	0	9401100008									
13511−5923	9.8	40	311+ 2	24	12	129	2	.49	.27L	2.20L	10.41:	C	D CHEC		970110020C		4		2	39	CC 310+02.3		82	408
13512−5905	14.8	19	311+ 3	18	3	126	3	1.36	.59	2.86L	25.85L	BC	AAK	1	960111141C		4							
13512−5303	15.3	50	312+ 8	40	12	123	3	.25L	.25L	.82	4.85		BC JCB		6600000208		4		1	14	174− G 2 Sc		25	
13512−5449	16.3	29	312+ 7	30	9	126	4	.46	.25L	.46L	12.77L	B	BEM		9400100008				2	13	241276 K0		5	72
13512−5952	16.5	8	311+ 2	31	10	124	3	.59	.42L	3.51L	46.03L	B	BBE		560020110C									
13512−5700	17.1	21	311+ 5	44	8	120	3	.46	.26L	.49L	26.02L	B	BJ		9400100008				1	40	K4 (III) 3		24	103
13513−5205	20.1	2	313+ 9	44	8	119	2	.27	.35L	.40L	9.08L	C	DE		7301000008									
13514−5927	25.2	29	311+ 2	45	8	127	3	.41	.25L	3.49L	48.63L	D	CF		950110020C		4							
13514−5817	26.6	18	311+ 3	33	3	125	3	1.78	.64:	.63L	28.33L	CD	AB K	2	9410332208		7							
13514−5938	26.7	49	311+ 2	19	6	123	3	1.61	.98	2.07:	44.96L	BCF	AAD	5	960112300C									
13515−5812	31.1	34	311+ 3	21	5	124	3	1.43	1.16	.53L	19.35L	BB	AADJ	1	9400232208		7		3	14	133−PN 7 PI		9	
13515−5831	31.8	15	311+ 3	60	19	130	3	.25L	.25L	.89L	7.73		D I CB		7701002428		6							
13515−5648	34.1	32	312+ 5	23	5	124	3	2.37	.92	.48L	12.77L	BC	AAI D	0	9501001008									
13516−5521	36.6	6	312+ 6	19	5	126	4	1.09	.52	.40L	12.54L	BD	ABM	6	3401020008		1							
13516−5911	37.4	44	311+ 2	31	8	121	3	1.00	.54	3.47L	30.61L	ED	BB C	0	960201133C		8							
13516−5008	38.1	36	313+11	27	11	126	2	.35	.34L	.66L	1.97L	C	CKI		7500000000									
13516−5144	38.4	30	313+10	50	26	120	2	.39L	1.78L	.72L	2.74		E MAC		7581000000									
13516−5446	40.4	35	312+ 7	21	5	125	4	3.69	.93	.40L	12.25L	BB	AA	0	9400100008				2	13	241287 K5		2	68
13517−5132	43.1	32	313+10	33	8	125	3	.67	.30:	.40L	2.25L	BD	BD	1	7600000000				1	1	HX CEN		12	3
13517−5352	44.1	2	312+ 8	55	26	127	2	.25L	.25L	.48L	3.92		D ECC		9501000100									
13517−5429	46.7	36	312+ 7	51	14	126	4	.25L	.25L	.44L	4.51		C DDB		7681000008									
13518−5844	48.3	4	311+ 3	21	5	125	3	20.32	11.21	1.15	27.40L	BBC	AAC	6	6500100218		29	4						
13518−5818	49.9	13	311+ 3	41	3	123	3	1.15	.35	.63L	27.57L	CE	AE	7	9420132208			7						
13518−5716	50.1	59	311+ 4	25	19	127	3	.33L	.25L	.79	21.52L		C GC		9400000108									
13519−5606	56.0	54	312+ 5	34	10	126	3	.55	.25L	.42L	13.66L	C	BNL		5500000008									
13519−5031	59.9	56	313+11	58	8	123	2	.38	.33L	.40L	3.01L	C	BDFE		9500000000									
13520−5842	6.0	39	311+ 3	54	12	126	2	.31	.35L	.95L	39.43L	C	EC		6501100008									
13521−5233	6.2	41	313+ 9	31	13	124	2	.87	.23:	.42L	10.67L	CF	AC	3	6401000008									
13521−5730	9.9	34	311+ 4	30	3	124	3	.54	.25L	.67L	14.14L	B	BCKG		9400000418		4							
13522−5741	15.4	59	311+ 4	24	3	123	3	14.62	10.06	1.83	13.71L	ABB	AAAG	3	8402000338		29	8						
13522−5619	15.5	11	312+ 5	17	6	124	3	14.85	18.39	7.97	10.80L	BBC	AAA	0	5500000008		13							
13522−5915	17.7	21	311+ 2	43	11	130	2	.47	.30L	3.72L	33.70L	C	BG		950010010C									
13523−5709	19.6	20	312+ 4	65	22	123	2	.72L	.50L	.76L	5.74		E DB		9600201108									
13523−5832	21.7	44	311+ 3	65	10	121	2	.35	.35L	1.03L	28.19L	C	EN		8402000008				1	40	K2 (III) 4		15	102
13525−5852	30.3	29	311+ 3	60	9	129	2	.33	.25L	4.03L	40.61L	C	E		850142140C			4						
13525−5950	30.5	13	311+ 2	25	7	123	3	1.80	.90	4.17L	63.08L	DF	AA	9	960032120F									
13525−5953	31.7	17	311+ 2	23	7	122	3	2.07	4.10	1.86:	19.99L	CCD	AACF	9	970121010F									
13525−5818	35.3	57	311+ 3	62	8	126	3	.30	.25L	.60L	27.13L	C	HFM		9400000018									
13525−5919	35.4	54	311+ 2	23	6	124	3	3.15	3.85	3.82L	38.38L	BB	AAM	1	960130030C									
13525−5422	35.5	54	312+ 7	23	5	124	4	1.89	.84	.40L	8.77L	BB	AA M	0	8500000008			1						
13526−5903	39.9	24	311+ 3	26	3	125	3	4.15	3.14	1.28:	31.29L	BBC	AAB	0	750032330C									
13526−5359	40.2	11	312+ 7	27	6	123	3	15.20	11.28	1.68	2.45L	BBC	AAAG	5	9700000000		29		1	13	241305 K0		9	70
13526−5025	40.5	6	313+11	50	8	121	3	.53	.25L	.40L	2.34L	B	B L		7601000000				2	13	241306 K0		6	67
13527−5542	44.2	34	312+ 6	31	8	125	3	.63	.25L	.42L	10.38L	B	BGD		7400000008									
13527−5708	45.1	57	312+ 4	26	5	121	3	1.77	.91	.62L	16.37L	BC	AAG	1	9501201108									
13528−5848	49.4	29	311+ 3	33	6	121	2	.68	.35	1.00L	8.61:	CD	D BCGC	3	6701221308									
13529−5934	55.2	15	311+ 2	25	7	125	3	1.37	10.36	9.41	48.06L	CBD	AAA	0	952210000C									
13529−5851	55.6	58	311+ 3	22	8	125	3	.94	.25	1.19:	33.23L	BDD	ACE	1	6501221408									
13529−5513	56.3	54	312+ 6	44	8	128	4	.37	.25L	.41L	14.26L	B	C		4400100008									
13529−5031	57.8	44	313+11	25	5	121	3	2.15	1.25	.40L	2.07L	BC	AA	0	9700100230									
13529−5503	58.2	42	312+ 6	33	8	125	3	.47	.15:	.40L	11.03L	CE	BCM	0	8601000108									
13530−5452	1.4	59	312+ 7	27	8	125	4	1.14	.58	.45L	11.50L	BC	AAE	2	8602001008									
13530−5825	2.7	55	311+ 3	28	12	121	2	.27	.52L	.79	26.23L	D	EHBH		8400110338			4						
13530−5607	5.0	18	312+ 5	21	8	124	3	.99	.56	.45L	11.39L	BC	AB	0	4500010008				1	40	F7/8 V 2		22	100
13531−5247	8.1	22	313+ 9	42	3	119	3	1.04	.26	.44L	12.30L	CD	ADK	1	5401130008			1						
13532−5904	12.9	51	311+ 2	23	6	124	3	1.74	.93	3.46L	37.86L	BC	AAEJ	4	751032310C			1						
13532−5427	14.1	34	312+ 7	26	3	123	4	1.05	.19:	.38:	10.23L	BDD	ACG	0	7401000008				3	13	241315 G0		0	60
13532−5936	14.3	41	311+ 2	26	6	126	3	5.87	10.28L	9.41L	60.06L	C	AA	9	960320030F			4						
13532−5900	17.0	1	311+ 3	29	8	126	3	.82	.38	3.54L	39.03L	BF	AC	2	750020200C									
13532−5640	17.7	45	312+ 5	55	3	120	3	1.32	.36:	.53L	18.29L	BD	ABF	0	9400213008			2	1	32	X1353−566		60	2
13533−5823	18.5	43	311+ 3	50	8	131	2	.25L	.25L	.71	12.72L		C FF		9500110338			4						
13533−5209	20.9	5	313+ 9	29	9	123	3	.63	.25L	.40L	11.47L	B	BD		4301000008									
13533−5815	21.1	55	311+ 3	48	13	120	2	.30	.25L	.75L	23.76L	C	D		9400100008									
13533−5912	21.8	42	311+ 2	24	6	125	3	.69	.46	2.42L	35.86L	CC	BBGE	8	850031021C									
13533−5252	22.2	5	313+ 9	25	10	121	3	.47	.28:	.43L	9.34L	BE	CEHC	0	3500230008			1	1	32	X1353−528		35	1
13533−5510	23.7	32	312+ 6	38	14	132	4	.25L	.25L	.46:	4.37		EC E CC		6700100408			4						
13534−5032	24.0	12	313+11	73	31	125	2	.25L	.42L	.44L	4.20		C JEF		8600100340			C						
13535−5717	30.3	4	312+ 4	60	17	120	2	.33L	.55L	.65	17.83L		C M EB		9500100208									
13535−5105	30.8	18	313+10	49	27	119	3	.31L	.25L	.40L	2.71		C FED		9700000000									
13535−5646	32.1	15	312+ 5	41	8	122	3	.95	.45	.57L	20.42L	BD	BCD	3	9400113008			2						
13535−5640	32.3	48	312+ 5	29	3	120	3	4.62	1.73	.77:	4.62:	B	BDE AACB	0	7600223008			2	2	1	HY CEN		21	3
13535−5553	33.5	41	312+ 6	36	8	126	3	.25L	.25L	.81	18.09L		C I GB		6401000108									
13536−5906	36.0	47	311+ 2	40	8	125	3	.41	.25L	3.86L	52.61L	C	BDI		650032310C			1						
13536−5434	36.8	28	312+ 7	53	3	125	4	.25L	.37L	.43:	6.71		CC GCB		6580000008									
13537−5707	45.1	16	312+ 4	30	8	123	3	.71	.38	.60L	14.13L	BC	ABL	0	9500010008									
13538−5934	49.5	23	311+ 2	54	15	126	3	.81L	1.16L	1.76L	19.20		D K BC		978510000F									
13538−5541	52.2	58	312+ 6	36	8	124	3	.40	.25L	.42L	11.11L	B	CL M		6500000008									
13538−5850	52.7	1	311+ 3	26	6	125	3	1.42	.85	.68L	37.53L	BC	AA F	1	6501101108									
13540−5832	1.6	1	311+ 3	29	3	128	3	.25L	.25L	1.23	18.61L		B I GDB		8581001348									
13540−5728	3.3	2	312+ 4	21	5	124	3	14.68	4.81	1.45	19.54L	ABB	AAB	0	8400000208		17		4	13	241324 MB		2	
13540−5414	4.4	46	312+ 7	24	9	121	4	.42	.17:	.46L	3.12L	CD	BE D	0	9600000000									
13540−5445	5.3	55	312+ 7	27	9	127	4	.69	.31	.40L	11.53L	BC	AB G	5	7600101008									
13540−5844	5.6	57	311+ 3	43	8	129	2	.47L	.30L	.86	37.85L		D C		7501100008									
13541−5740	6.1	12	312+ 4	83	12	122	2	.35	.25L	.62L	22.12L	D	DH		8400000008									
13542−5953	15.5	10	311+ 2	17	5	127	3	3.30	1.38	4.17L	34.76L	BC	AAGE	3	960112252F			8						
13543−5914	18.9	1	311+ 2	42	9	128	2	.87	.30:	3.94L	44.00L	CE	AB	5	550121131C			4						
13543−5231	19.0	46	313+ 9	31	6	121	3	.25L	.23:	3.05	6.77	DCC	GCAA		4501100008				1	14	174− G 3 SB		4	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources (PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
13543−5642	20.7	36	312+ 5		16	5	123	3	.50	.30L	1.03	11.94	B CF	CLED		4501011318		4	1	32	X1354−567		110	4
13544−5919	24.0	29	311+ 2		26	7	127	3	2.57	1.43	3.00L	29.08L	BC	AAJC	0	970131131F		4						
13544−5234	25.7	44	313+ 9		23	3	121	3	1.10	.36:	.40L	10.04L	CF	AF	9	4400100008								
13544−5835	29.6	6	311+ 3		60	11	128	3	.25L	.26L	.76L	18.61	E	AM D		8581102548								
13545−5537	31.0	47	312+ 6		60	19	121	2	.66L	.27L	.81L	3.36	D	I GB		5601000308		4						
13545−5618	31.5	51	312+ 5		48	8	121	3	.72	.33L	.53L	15.32L	D	BFHJ		2500000008								
13545−5446	33.5	25	312+ 7		29	9	124	4	.25L	.25L	.47:	5.76	ED	HA		7580101008								
13545−5202	34.9	24	313+ 9		51	8	124	2	.30	.25L	.49L	12.78L	C	B		6300000008			1	1	IL CEN		11	3
13546−5800	38.7	21	312+ 3		30	5	123	3	1.85	.79	.62L	24.97L	BC	AA	0	8400001008			1	1	PY CEN		26	3
13546−5327	39.3	41	313+ 8		29	8	124	3	.44	.25L	.40L	2.56L	B	BF		5601000000			2	13	241330 K0		5	71
13547−5425	43.5	10	313+ 7		69	13	128	2	.30	.25L	.87L	4.39L	C	C ME		8501000000								
13547−5947	44.6	42	311+ 2		19	6	121	3	2.49	1.22	3.99L	20.87:	BD E	AAHB	1	970110330F		2						
13547−5839	46.8	56	311+ 3		29	7	125	3	.25L	3.05	5.03	26.59L	BC	GAA		8400212538			2	14	133−PN 8 PI		3	
13548−5138	49.1	21	313+10		31	26	121	2	.26L	.25L	1.11L	2.98	D	BB		9601000108								
13548−5525	50.4	39	312+ 6		62	23	126	2	.39L	.26L	.42	13.46L	F	E		9400101108		4						
13548−5908	50.6	52	311+ 2		35	10	126	3	.67	.38L	2.94L	31.46L	E	BC		560211000C								
13548−5939	53.1	18	311+ 2		29	5	123	3	3.11	2.03	3.76L	16.02L	BC	AAFE	2	980200011F								
13549−5715	54.1	9	312+ 4		35	8	125	3	.60	.25L	.48L	19.11L	B	BK J		7400110008								
13549−5606	54.5	38	312+ 5		17	3	122	3	31.29	10.68	5.22	5.12	BBCC	AAAA	0	3680000108	42		4	13	241334 NA		3	
13549−5437	54.5	38	313+ 7		36	8	128	4	.38	.19:	.40L	13.00L	BD	CC	0	6400000008								
13549−5055	58.0	55	313+10		64	17	120	3	.25L	.25L	.49	5.41	DF	BC		9601000218								
13549−5034	60.0	32	314+11		34	14	122	3	.25L	.25L	.66	3.57	DC	CMBB		9600000008								
13550−5836	3.8	33	312+ 3		20	6	124	3	9.31	6.97	1.48L	18.61L	BC	AABH	0	8500312538								
13552−5529	13.9	4	312+ 6		27	6	122	3	1.81	.49	.48:	2.93L	BCC	ABDC	0	9600001308		4						
13552−5749	17.8	27	312+ 4		25	3	30	3	.77	.41	.64L	6.58	BD D	BBJC	0	7600100208		4						
13553−5256	18.2	44	313+ 8		20	5	124	3	11.96	5.98	1.13	2.61L	BBC	AAB	2	6600010000	15							
13553−5908	21.1	36	311+ 2		23	6	124	3	15.32	7.81	1.53	35.25L	BBC	AAB	0	950111000F	27		1	40	B8/9 III/I 3		30	100
13553−5837	21.2	29	312+ 3		26	7	123	3	4.98	2.25	1.14:	30.51L	BCF	AABG	1	941021132C			1	1	QQ CEN		6	3
13554−5702	24.8	60	312+ 4		29	4	124	3	2.79	1.04	.51L	20.51L	BD	AAD	0	7401001008								
13554−5716	25.5	28	312+ 4		40	8	127	3	.45	.38L	.51L	23.44L	B	BB		7401310018								
13554−5901	28.0	29	311+ 2		57	8	129	2	.29	.31L	3.66L	48.75L	C	C		950310010C								
13555−5721	32.3	28	312+ 4		31	13	127	2	1.09	.36	.51L	17.29L	CD	AB	0	7402100008								
13556−5927	37.9	0	311+ 2		36	8	124	3	.65	.92L	3.94L	54.51L	C	B		960310000F								
13557−5203	42.8	58	313+ 9		67	14	117	2	.27L	.25L	.69	11.43L	C	B		6500000008								
13557−5743	44.9	28	312+ 4		24	7	123	3	6.07	8.03	1.72	24.82L	BBC	AAA	0	9401000008								
13557−5730	47.9	6	312+ 4		22	5	124	3	1.71	.44	.56L	17.10L	BC	ABH	0	9401000008			1	40	M3/4 4		25	106
13558−5945	48.9	24	311+ 2		16	4	127	3	6.16	2.78	3.48L	40.12L	BB	AAF	0	970010012F								
13559−5708	56.1	36	312+ 4		43	17	128	3	.36L	.37L	.84	20.75L	C	CDB		6401101428		C						
13560−5007	4.6	40	314+11		42	7	120	3	1.46	.36:	.40L	1.67L	BF	ABD	0	3600000000			2	13	241352 K0		6	60
13560−5649	5.2	26	312+ 5		50	10	128	2	.29	.25L	.50L	16.79L	C	DM		7400110208		4						
13561−5356	10.1	43	313+ 7		44	30	134	2	.25L	.25L	.48L	2.60	C	GF		8500000000								
13561−5606	11.0	45	312+ 5		33	8	118	3	.50	.13:	.50L	13.84L	CD	CKH	2	9500000108								
13562−5701	12.9	18	312+ 4		41	8	124	3	.58	.41L	.52L	28.70L	B	ABK		6401100008								
13562−5644	16.8	32	312+ 5		32	5	124	3	3.12	1.57	.60L	15.53L	BD	AAGC	0	9500110008								
13563−5836	21.8	17	312+ 3		33	9	127	3	.55	.32	3.58L	33.82L	CF	BB	0	940000000C								
13566−5933	41.5	32	311+ 2		37	10	122	2	.50L	.41	3.43L	34.39L	F	BB		970100000F								
13566−5959	41.7	2	311+ 2		34	5	127	2	.63	.34L	1.79L	36.26L	C	BJH		970311230F								
13566−5403	41.7	53	313+ 7		24	9	126	4	.45	.25L	.40L	3.30L	B	BDG		7500000000								
13567−5423	45.6	13	313+ 7		37	8	122	4	.43	.25L	.40L	3.21L	B	CC		7600010000								
13567−5145	45.8	37	314+ 9		32	10	122	3	.46	.24:	.40L	11.69L	BF	BC	0	9500000008								
13567−5721	46.0	28	312+ 4		59	23	123	3	.25L	.25L	.96L	6.64	D	I EC		9701001008								
13567−5901	46.7	29	312+ 2		36	14	135	2	.39	.32L	3.89L	43.93L	D	CG		950110100C								
13568−5916	51.0	38	312+ 2		21	6	122	3	9.47	4.42	3.46L	42.00L	DC	AAB	9	950120030F			1	23	OCL 0915		182	
13568−5552	53.1	60	312+ 5		44	14	127	2	.28L	.28L	.47	14.30L	C	FJF		9501100008								
13568−5600	53.3	19	312+ 5		36	8	121	3	.52	.35	.52L	12.48L	CE	BBHD	0	9500000008								
13570−5923	0.7	6	312+ 2		32	12	121	3	1.12L	.98L	1.78:	16.53	EE	EC		960211040F			2	23	OCL 0915		251	
13570−5906	1.4	41	312+ 2		28	3	124	3	1.37	.68	3.26L	37.33L	BC	AB C	0	950010120C								
13570−5458	2.2	18	313+ 6		24	5	126	4	1.10	.36	.42L	11.98L	BC	ACL	0	5600001008								
13570−5656	2.4	16	312+ 4		86	15	120	2	1.02L	.25L	.85	16.94L	C	N C		2500000008								
13570−5525	3.3	43	313+ 6		18	5	120	3	3.45	1.63	.40L	12.52L	BB	AAC	0	8600001008			1	1	IP CEN		19	3
13571−5109	7.0	5	314+10		34	19	124	3	.25L	.25L	.51L	3.41	D	KB		9601000208		4						
13571−5329	7.8	1	313+ 8		36	11	122	3	.25L	.25L	1.39	3.28L	D	I AC		9701000000								
13572−5202	15.5	12	314+ 9		31	10	120	3	.55	.38L	.54L	8.18L	B	BCC		9501010108								
13572−5102	17.3	32	314+10		41	11	122	3	.37	.33L	.40L	11.57L	C	CF		9501000008								
13573−5255	19.3	11	313+ 8		49	9	122	2	.30	.26L	.40L	3.81L	C	C M		8600000000								
13573−5128	19.5	44	314+10		27	21	126	3	.26L	.25L	.40L	4.18	E	KNJC		9600000218								
13573−5841	20.3	10	312+ 3		23	8	125	3	.51	.25:	3.46L	44.64L	CD	BCB	0	950022020C								
13573−5705	20.5	21	312+ 4		18	5	123	3	1.78	.72	.40L	14.11L	BC	AB	8	9500010008		1						
13573−5944	22.0	11	312+ 2		16	5	125	3	9.26	5.04	4.59L	39.55L	BC	AAD	7	970210001F								
13573−5137	22.5	27	314+10		27	8	121	3	1.02	.45	.40L	10.48L	BC	ABI	3	9500000308		4						
13573−5847	22.9	20	312+ 3		27	9	124	3	1.06	.48	3.03L	27.12L	BD	ABB	0	950022000C		1						
13574−5852	26.3	14	312+ 3		36	3	119	3	.75	.35	1.65L	11.87L	CC	ABEF	0	960412030C		1						
13575−5934	30.7	5	312+ 2		12	3	126	3	7.26	3.11	3.17L	38.86L	BB	AA	6	970110000F								
13575−5529	34.8	3	313+ 6		13	3	29	3	1.32	.60	.60:	3.98:	BCEC	AADC	0	7701101008								
13576−5357	36.8	17	313+ 7		32	17	125	3	.26L	.25L	.42L	3.01	C	CB		7500000000								
13576−5634	37.7	57	312+ 5		44	15	126	3	.25L	.25L	.85L	7.29	C	DBHB		9500000308		4	1	32	X1357−565		26	4
13576−5950	38.6	43	312+ 2		25	12	123	3	1.17L	.74L	6.01:	28.81	DE	DDEA		970413133F								
13576−5937	39.8	6	312+ 2		49	9	119	2	.62L	.45L	2.06	37.63L	D	CEB		970110030F		4						
13577−5955	42.3	49	312+ 2		25	5	124	3	.71	.41:	5.54L	58.97L	CF	BCH	5	960324462F								
13577−5451	47.2	53	313+ 6		22	5	125	4	1.14	.53	.40L	13.33L	BC	AAJ	1	4500000008								
13578−5659	53.3	15	312+ 4		21	4	123	3	3.44	.87	.40L	15.31L	BC	AA	0	9500000008			2	13	241371 K2		3	68
13578−5017	53.8	44	314+11		51	8	121	3	1.00	.35L	.40L	8.08L	B	ACJ		2400000008								
13579−5805	54.1	18	312+ 3		39	8	126	3	.42	.25L	.72L	24.74L	B	CG		4500010008								
13579−5902	57.4	33	312+ 2		22	3	120	3	.68	.46	4.21L	36.63L	CD	BCHC	0	960212120C		1						
13580−5215	0.4	5	314+ 9		33	8	122	3	.60	.25L	.40L	10.28L	B	A		6400000008								
13580−5941	5.6	50	312+ 2		26	9	118	2	.94L	.35L	2.55:	16.90	DD	GCC		980210130F		4						
13581−5706	6.1	1	312+ 4		28	10	123	3	.54	.25L	.67:	21.34L	D F	CI H		9500010008			1	1	V706 CEN		24	3
13581−5900	7.1	37	312+ 2		29	8	120	3	.81	.32L	3.19L	43.19L	B	BA		960212120C		1						
13581−5444	7.5	29	313+ 7		19	4	126	4	3.59	4.03	1.29	3.11L	BBC	AAA	0	3600010100								
13581−5930	8.9	6	312+ 2		17	3	125	3	115.98	183.03	49.73	21.12:	BBDC	AAAC	7	974211001F	34							
13582−5922	12.7	9	312+ 2		28	12	119	3	.93L	.95L	1.78:	11.92	DC	DB		970101020F								
13582−5607	15.9	53	313+ 5		38	6	122	3	1.33	.47	.52L	15.31L	CD	AB	1	9500200008								
13582−5954	17.0	7	312+ 2		19	3	125	3	1.08	.60	7.72L	25.61L	BF	ABGD	2	988237553F								
13582−5645	17.4	18	312+ 5		64	11	119	2	.50	.28L	.57L	21.55L	D	DI F		9503000008								
13583−5840	21.0	41	312+ 3		48	8	119	2	.53	.21:	3.65L	38.70L	FD	CEJ	0	950111032C								
13583−5413	21.8	11	313+ 7		19	5	125	4	17.15	12.13	1.82	2.82L	BBB	AAA	2	6600010100	69							
13584−5208	27.5	18	314+ 9		52	22	117	2	.32L	.40L	.68	12.44L	D	JEI		7400100418		4						
13584−5603	29.3	46	313+ 5		92	24	127	2	.25L	.25L	.60L	4.47	D	HB		9600100008								
13585−5809	34.0	0	312+ 3		37	5	124	3	.70	.37	.72L	30.00L	BD	AB E	1	4500010108								
13585−5519	34.4	0	313+ 6		28	12	31	3	.27L	.25L	.76	5.15L	C	I CB		5701000308								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13586−5044	37.7	59	314+10		35	8	122	3	.44	.27	.40L	9.33L	BD	CFN	0	8400000008								
13586−5735	41.2	52	312+ 4		23	5	123	3	.91	.35	1.68	11.97	BFDD	ACHA	0	9600022518		6						
13587−5714	42.3	21	312+ 4		30	15	123	3	.29L	.25L	.77	7.20:	CE	KCC		9600000328		4						
13587−5759	43.3	15	312+ 3		26	4	124	3	2.12	1.43	.51L	22.52L	BB	AA	0	6500101308								
13587−5931	43.5	16	312+ 2		22	9	125	3	.77	.38L	49.73L	43.73L	C	BG	0	960110001F								
13587−5359	43.5	54	313+ 7		83	8	118	2	.48L	.44L	.41L	3.14	D	I D E		6601000000								
13587−5953	44.4	5	312+ 2		33	8	128	3	1.64L	.63	3.55L	47.61L	D	B		970328432F								
13587−5621	47.6	55	313+ 5		34	8	124	3	.97	.48	.43L	12.88L	BC	BB	3	9400201558		C						
13588−5629	52.5	11	313+ 5		34	3	125	3	.61	.27L	.55L	5.47:	D	BDJ D		9500021558		D	1	32	X1358−564		172	13
13589−5318	55.4	4	313+ 8		26	8	121	3	.25L	.46	5.26	6.58	CCC	BAB		8600000000			1	14	174− G 5 SB		5	
13589−5159	57.6	36	314+ 9		51	8	124	2	.34	.25L	.55L	14.03L	D	DCK		7400000008								
13589−5640	59.2	39	313+ 5		60	15	118	2	.25L	.25L	.66:	5.51	CD	GB		9502000008								
13590−5820	0.9	15	312+ 3		20	7	120	3	5.49	3.49	.92:	22.71L	BEE	AAB	5	550020000C	01		1	1	BC CEN		52	3
13591−5613	6.8	55	313+ 5		35	20	120	2	.29	.25L	.51L	3.40:	C E	B F		9600000008			1	7	−555837		62	
13591−5114	8.2	55	314+10		59	25	127	2	.40L	.25L	.53L	3.01	D	B		9700000018								
13591−5654	8.6	26	312+ 4		74	14	129	2	.50L	.25L	.62	26.75L	C	B		6401001008								
13591−5956	9.1	36	312+ 1		22	3	128	3	.89	.58L	8.50L	29.90:	C D	BBGB	0	988236555F								
13591−5310	11.3	31	314+ 8		34	9	123	3	.36	.25L	.61L	3.43:	C D	B DE		8700000210								
13592−5345	12.6	9	313+ 7		43	8	121	3	.42	.25L	.41L	3.72L	C	C FD		5702010000			2	13	241385 K5		7	81
13592−5143	14.3	56	314+ 9		37	13	174	2	.26L	.25L	.70L	3.07	D	FEB		9782000108								
13592−5821	15.4	20	312+ 3		53	3	128	2	2.31	1.61L	4.77L	27.64L	D	AA		551020000C								
13592−5252	17.5	0	314+ 8		33	11	125	3	.25L	.25L	.98	4.36	DB	BB		5440200000								
13593−5428	20.8	47	313+ 7		30	5	125	3	.58	.25L	.42L	3.51L	C	BGC		2601000000								
13593−5644	23.0	15	313+ 5		36	18	130	2	.56L	.25L	.73	15.03L	C	B C		8500000108								
13593−5854	23.8	5	312+ 2		23	6	122	3	10.90	5.19	1.07:	41.87L	BBD	AAB	0	950110000C								
13594−5405	25.8	42	313+ 7		21	4	122	4	2.39	.97	.41L	2.93L	BB	AAH	1	6600001000								
13594−5727	26.0	29	312+ 4		75	11	119	2	.34	.28L	1.97L	26.71L	C	CGJ		9500000008								
13594−5658	28.1	33	313+ 4		36	8	123	3	.58	.32L	.47L	23.06L	B	BE		6501101008								
13594−5831	28.6	44	312+ 3		31	14	126	2	.36	.25L	3.22L	36.50L	F	H		750000000C								
13594−5508	29.2	36	313+ 6		23	8	121	3	.81	.53	.40L	12.75L	BC	AB D	7	2500010018								
13595−5517	30.9	59	313+ 6		43	20	117	2	.44L	.25L	.63	12.51L	D	E		3601100418								
13595−5251	33.3	24	314+ 8		47	10	127	2	.39	.91L	.40L	2.99L	C	BG		5500200000								
13595−5254	34.4	22	314+ 8		20	5	123	3	20.22	7.35	1.56	2.38L	BBD	AAA	0	4500200000	45							
13595−5546	35.7	22	313+ 5		25	3	125	3	1.27	.32	.40L	14.52L	CC	AC	0	3500300008								
13596−5603	36.1	52	313+ 5		46	8	125	3	.43	.25L	.40L	15.29L	C	B		9500000008			1	40	G8 III 2		56	97
13596−5935	39.3	51	312+ 2		28	3	123	3	1.45	.66	3.27L	44.59L	CE	AA	0	960100100F								
13596−5922	39.6	52	312+ 2		33	8	133	2	.49	.50L	3.71L	35.48L	C	AD		960222033F								
13596−5540	41.7	20	313+ 6		24	3	127	3	1.07	.25L	.45L	16.93L	C	AG		3500200008			1	40	K3/5 4		40	103
13597−5523	44.9	53	313+ 6		63	22	126	2	.33L	.25L	.58	18.11L	C	N F		3500000008								
13597−5810	45.5	24	312+ 3		31	3	126	3	.25L	.25L	1.39	13.20:	CD	DBE		5681100558		C	1	32	X1400−581		150	12
13598−5352	48.2	54	313+ 7		29	25	132	3	.31L	.25L	.42L	4.09	C	F HD		5701100000								
13598−5434	48.5	10	313+ 7		26	8	122	4	1.13	.54	.40L	2.90L	BC	AA K	1	2600000000								
13598−5801	48.5	36	312+ 3		37	8	120	3	.97	.26L	.54L	32.29L	B	AH		6501000008								
13598−5553	48.9	33	313+ 5		30	12	123	3	.25L	.25L	.83	5.16:	ED	EKCB		3682200708		4	1	32	X1359−558		36	4
13598−5942	52.9	24	312+ 2		31	8	128	3	.54	.94L	5.13L	46.43L	D	BDC		970400110F								
13599−5907	54.0	5	312+ 2		27	5	121	3	1.05	.48	3.98L	38.54L	DC	BB	0	860111000C								
13599−5745	54.1	35	312+ 4		37	15	120	2	.25L	.25L	.50L	12.68	D	B		7602010518		4						
13599−5349	54.5	42	313+ 7		48	8	126	3	.42	.35L	.40L	3.06L	C	CD J		5701200000								
13599−5614	54.6	46	313+ 5		51	21	126	3	.25L	.25L	.63L	5.77	D	NFC		9600000108								
13599−5649	54.6	2	313+ 4		32	8	121	3	1.00	.26:	.79L	16.51L	CD	ACDB	0	8501000208								
13599−5913	55.3	34	312+ 2		55	12	122	2	.27	.27L	1.28:	44.95L	F E	CFF		860120030C								
13599−5714	55.5	39	313+ 4		29	10	128	3	.31L	.25L	1.04	6.86	ED	ELBB		9601001008								
14000−5558	2.6	24	313+ 5		32	3	123	3	2.57	.70	.43L	19.15L	BC	AA	1	8502111408		4	3	13	241403 K0		3	58
14000−5928	5.4	15	312+ 2		31	17	118	3	1.81L	1.09L	2.29:	22.97	ED	JGEB		960112235F		8	1	32	X1400−594		118	8
14001−5502	6.6	13	313+ 6		32	12	126	2	.36	.25L	.47L	14.46L	C	CI		2500000008								
14001−5856	9.4	0	312+ 2		28	8	118	2	.46	.29L	3.39L	37.56L	E	CD		950310000C								
14001−5824	10.6	10	312+ 3		26	8	120	3	.57	.33	3.26L	38.73L	BC	BCB	0	550010000C								
14001−5031	10.8	46	314+10		42	18	118	2	.78L	.25L	.53	6.91L	D	N D		3500000008								
14003−5723	18.8	26	313+ 4		62	8	121	2	.37	.26L	.64L	29.51L	C	D		9502000008								
14003−5346	19.1	29	314+ 7		22	6	123	4	2.90	1.47	.40L	13.19L	BB	AAL	5	9501101008								
14003−5951	23.2	24	312+ 2		14	3	127	3	2.90	1.51	2.37L	40.12L	BC	AAEF	4	970300130F								
14004−5529	24.7	57	313+ 6		28	5	124	3	1.84	.47	.45L	13.93L	BD	ACE	1	3602000008			1	40	M3 4		17	106
14005−5809	30.4	19	312+ 3		55	23	120	2	.54L	.25L	1.34	40.14L	E	F		5601010578		C						
14005−5822	32.1	32	312+ 3		31	8	125	3	.42	.43	2.33L	28.77L	DF	BBDD	0	560110000C								
14006−5855	39.4	3	312+ 2		30	17	117	3	.29L	.25L	1.25	36.14L	C	FC		650310020C								
14006−5003	40.9	18	315+11		38	18	124	3	.54L	.25L	.40L	2.76	C	F B		8600000000								
14006−5759	40.9	13	312+ 3		30	5	123	3	4.98	6.04	2.15	25.61L	BBC	AAA	0	5600000008								
14006−5545	41.1	19	313+ 5		46	9	122	3	.48	.33	.49L	13.44L	CC	BB	0	9610101008								
14006−5735	41.3	9	313+ 4		46	14	125	2	.26	.25L	.64L	22.20L	C	D L		7600000006								
14007−5652	44.1	50	313+ 4		30	8	27	3	.41	.25L	.54L	23.73L	C	CM		5503000018								
14007−5558	47.3	18	313+ 5		36	10	123	3	.96	.41	.42L	11.96L	BC	AB G	0	8501012108								
14008−5659	49.1	47	313+ 4		22	5	123	3	36.69	27.87	3.74	17.51L	BBC	AAA	2	9501100008	27							
14008−5412	50.1	50	313+ 7		25	8	122	3	.83	.32	.56L	3.09L	CD	BCE	3	3600000000			1	1	V707 CEN		10	3
14009−5548	54.0	59	313+ 5		31	8	122	3	.91	.47	.43L	14.07L	CD	ABM	0	9500102008								
14009−5228	54.4	35	314+ 9		36	8	123	3	.38	.36L	.42L	2.72L	C	CE		3500000000								
14009−5514	56.0	41	313+ 6		22	5	28	3	.25L	.25L	.72	4.85	DD	DI B		1741100708								
14009−5938	58.7	56	312+ 2		15	3	124	3	3.68	2.34	3.85L	43.41L	BC	AA	6	760125030F								
14010−5444	0.5	41	313+ 6		46	8	124	2	.45	.25L	.45L	11.16L	F	DN		0501120008			1	40	K2/3 III 3		1	100
14010−5927	1.7	3	312+ 2		19	3	124	3	19.67	7.85	1.94	39.85L	BBC	AAB	3	4602211648	46	8						
14010−5447	4.9	34	313+ 6		26	9	120	3	.59	.42	.40L	10.95L	BC	BB D	5	0501120008								
14011−5905	6.3	12	312+ 2		27	14	117	2	.62L	.37L	1.29	34.86L	D	FKBD		660010010C								
14011−5958	8.4	20	312+ 1		46	14	119	2	1.73L	.93L	3.95	65.71L	E	I DH		970334073F								
14012−5926	15.7	1	312+ 2		41	8	133	2	.94	.54L	.87L	39.03L	C	AD F		4601201108								
14013−5641	18.1	49	313+ 5		49	17	130	2	.51L	.26L	.79	21.69L	D	G C		8500000008								
14013−5743	20.3	11	313+ 4		27	6	123	3	3.86	2.45	.61L	25.71L	BB	AA	0	7602211408								
14013−5834	21.6	43	312+ 3		42	14	130	2	.33	.25L	4.13L	36.87L	D	EH		460000030C		4						
14013−5759	22.5	9	312+ 3		46	14	125	3	.25L	.35L	.95L	9.14	C	CHFB		4700300008								
14014−5000	24.9	41	315+11		60	8	124	2	.43	.25L	.41L	2.84L	C	C J		7601000220		C						
14014−5603	26.9	16	313+ 5		35	8	123	3	.49	.25:	.45L	12.95L	CE	CC	0	7521000008								
14014−5715	28.2	42	313+ 4		31	8	123	3	.86	.27:	.60L	22.89L	CD	BE I	0	9501001128								
14015−5753	30.6	46	313+ 3		40	8	123	3	1.17	.65	.82L	25.16L	CD	ABH	0	6600200008								
14015−5127	31.3	43	314+10		31	6	121	3	1.60	.87	.40L	8.36L	BC	AAGL	1	9600000008								
14015−5952	33.1	31	312+ 1		34	3	31	3	.78	.73:	1.78:	27.17L	DFF	BCFC	0	981224223F		2						
14015−5854	33.4	47	312+ 2		28	3	121	3	1.06	.53	3.75L	36.92L	BC	ABFH	0	860100030C		4						
14015−5921	33.7	46	312+ 2		12	4	123	3	8.21	7.58	1.38	31.21L	CBC	AAB	8	3600100008								
14016−5114	37.9	52	314+10		21	6	121	3	1.80	.86	.52:	6.35L	BCC	AACG	1	9501102438		E						
14016−5142	38.0	3	314+ 9		29	9	119	3	.82	.34	.40L	2.27L	BC	BDJ	0	9700030000			1	1	32	X1401−517	4	1
14017−5235	43.4	52	314+ 8		42	8	122	3	.68	.25L	.57L	2.67L	B	BEE		2502000000								
14017−5155	44.4	36	314+ 9		43	11	122	2	.55	.25L	.48L	5.16L	C	B		8600000230								
14017−5903	45.9	59	312+ 2		37	3	119	3	1.35	.50	3.91L	40.71L	BD	AAE	1	660110010C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (')	Mag
14018−5746	49.0	32	313+	3	28	10	125	3	.51	.24	.68L	23.53L	BD	BB	0	6601111308								
14018−5912	50.8	23	312+	2	28	9	119	2	.55	.24:	.96L	34.00L	CE	BGH	0	4601100208		4						
14018−5725	53.6	52	313+	4	41	16	121	3	.26L	.25L	.99	23.47L	C	I DD		9500100338		8						
14018−5846	53.9	50	312+	2	37	8	123	3	.52	.24:	4.17L	36.41L	CD	BC	3	4601000000C								
14019−5721	56.7	1	313+	4	25	7	122	3	.25L	.52	.70	19.10L	CC	FBBF		9501101128		8						
14019−5203	58.0	38	314+	9	38	9	122	3	.87	.25:	.40L	2.48L	DD	BDH	0	3600010000								
14019−5755	59.1	43	313+	3	25	3	122	3	7.20	3.21	2.81L	30.78L	BB	AAL	7	960120000C								
14019−5336	59.7	20	314+	7	41	18	129	3	.27L	.31L	.56L	5.34	C	GMDB		9600010008								
14020−5709	1.4	56	313+	4	28	18	112	3	.55	.26L	.96:	34.16L	C F	BCBG		9502000308								
14020−5743	2.0	47	313+	3	30	4	127	2	.73	.50	.84:	5.95	CDFF	ABEB	0	6801111008								
14020−5040	5.7	28	315+	10	36	13	118	2	.60L	.24	.58L	2.58:	D F	DBFC		4602001528		C						
14021−5349	7.1	9	314+	7	77	8	125	2	.33	.29L	.42L	13.14L	C	BD		9501000008								
14022−5601	17.7	24	313+	5	39	8	123	3	.46	.25L	.44L	15.63L	C	BJH		8500210008								
14023−5635	19.7	52	313+	5	45	3	126	3	.25L	.56L	.89L	9.25	C	DFC		9600000108								
14023−5825	21.0	7	312+	3	49	8	124	3	.61L	.25L	1.36	47.73L	D	MHB		760110041C								
14023−5210	22.1	57	314+	9	43	8	120	3	.51	.30:	.40L	3.82L	CE	BD	0	5500000000								
14024−5515	26.7	4	313+	6	17	9	124	3	.99	.50	.40L	10.68L	BC	AB	3	3500000108								
14024−5558	27.1	49	313+	5	49	8	127	3	.25L	.25L	.70:	4.62	DD	KEDC		9600210008								
14025−5618	31.2	52	313+	5	59	8	129	2	.32	.61L	.62L	22.97L	D	B D		9402100008								
14025−5153	32.2	25	314+	9	25	21	121	3	.25L	.25L	.41L	4.33	C	HD		6600100340		C						
14025−5919	35.8	17	312+	2	18	8	123	3	.96	.38:	.86L	34.49L	CF	BEH	0	3602000008								
14026−5400	37.8	36	314+	7	29	11	120	2	.38	.28L	.47L	14.61L	F	DE		9500110008								
14026−5151	38.1	9	314+	9	27	9	122	3	.92	.39	.40L	2.46L	BC	BDL	4	6700200350		C						
14026−5650	39.9	48	313+	4	61	8	41	3	.43	.17:	.53L	27.30L	CF	BC	0	9502000308		4						
14026−5810	40.1	12	313+	3	23	4	119	3	1.37	.73	2.99L	35.97L	BC	AAF	1	960010100C								
14027−5905	43.7	27	312+	2	43	8	123	3	.33L	.25L	1.35	37.92L	B	DC		4600000008								
14027−5139	44.4	36	314+	9	43	9	119	3	.40	.39:	.40L	9.75L	DF	DB	0	7601100008								
14027−5843	44.6	12	312+	3	42	8	123	3	.32	.25L	3.53L	45.27L	C	CK		260000000C								
14027−5051	45.3	14	315+	10	72	16	121	3	.25L	.25L	.54L	3.69	D	I HJ B		6600000108								
14027−5856	45.4	5	312+	2	30	10	119	3	.45	.25L	3.76L	40.21L	C	CD N		3602011100C		2						
14027−5411	45.9	12	314+	7	32	8	123	3	.44	.25L	.40L	16.68L	B	BF F		9500100108								
14027−5430	46.4	48	314+	7	43	8	120	3	.52	.32L	.43L	11.63L	B	CE		6601021008		1	1	1	V708 CEN		12	3
14027−5014	46.8	21	315+	11	69	33	117	2	.27L	.25L	.51L	2.40	F	LE		6600000000								
14028−5931	48.4	19	312+	2	52	12	118	2	.37L	.44L	1.92	54.39L	C	MBH		3601152538		1						
14028−5627	49.1	2	313+	5	42	18	118	2	.30L	.26L	.82	11.59	ED	HHFD		9500110768								
14028−5836	50.5	23	313+	3	19	5	120	3	23.62	40.37	11.95	30.99L	BBC	AAAF	1	260000030C	36	4						
14028−5544	50.5	56	313+	5	50	9	126	2	.73	.27	.44L	15.31L	FD	BD	0	9500000008								
14028−5145	52.6	52	314+	9	23	5	122	3	3.73	1.53	.40L	2.46L	BC	AAG	1	6700200000								
14028−5418	53.6	11	314+	7	19	5	120	3	1.21	.52	.40L	10.79L	BC	AB	4	9600100008								
14030−5407	1.1	19	314+	7	32	13	126	4	.25L	.42L	.73	4.54	CC	HKDC		9700100108								
14030−5814	1.5	19	313+	3	25	5	120	3	6.56	5.01	1.03:	29.83L	BBD	AAC	8	960010110C								
14030−5952	3.0	12	312+	1	20	7	124	3	1.42	.85	1.64:	40.76L	CCE	AAEC	4	960102350F		2						
14030−5559	3.1	36	313+	5	76	12	118	2	.32	.32L	.46L	17.32L	C	CC		7601010008								
14030−5941	3.7	22	312+	2	31	3	125	3	1.23	.63	4.49L	38.29L	CE	AA H	3	760121231F		2						
14031−5033	6.6	12	315+	10	33	10	121	3	.74	.62	.40L	1.97L	BC	CBM	1	9701000000								
14031−5828	6.8	17	313+	3	23	4	119	3	5.82	2.62	3.33L	32.52L	BB	AA	1	860020000C			1	1	QW CEN		12	3
14031−5607	8.3	32	313+	5	50	8	31	3	.56	.25L	.50L	20.06L	C	CI		7500000008								
14031−5527	8.6	43	313+	6	64	15	122	3	.29L	.25L	.50	19.84L	C	C		6400100008								
14031−5922	9.1	20	312+	2	50	10	119	2	.38	.29L	1.06L	53.57L	C	B		3602010008								
14032−5358	12.8	39	314+	7	26	8	120	4	.87	.29L	.40L	20.13L	B	AF		9500320008			2	13	241445 K5		8	85
14032−5318	14.9	8	314+	8	33	8	119	4	.36	.27L	.42L	16.29L	C	CE H		9501111008								
14032−5507	16.4	9	314+	6	44	8	123	3	.32L	.28L	1.53	4.93	CC	LHBA		1600000008			1	14	175− G 1 Sa		6	
14032−5859	17.6	45	312+	2	20	3	121	3	2.38	1.29	1.08L	30.96L	BC	AAC	4	4612022008		3						
14032−5617	17.7	9	313+	5	22	7	122	3	2.69	1.22	.46L	16.84L	BC	AAD	0	9501000008								
14032−5636	17.9	29	313+	5	50	12	123	2	.29	.25L	.62L	19.47L	C	D		9500000008			2	13	241448 K0		7	82
14032−5021	17.9	3	315+	11	36	22	124	2	1.29L	.25L	.48L	2.92	C	G HD		9601010010								
14033−5535	19.3	32	313+	6	57	3	124	3	.39L	.25L	.49L	6.35	D	K DB		7600100018								
14033−5357	22.0	5	314+	7	120	17	135	2	.26	.25L	.51L	22.63L	F	C		9500210108								
14033−5938	22.5	20	312+	2	47	13	122	3	1.75L	.92L	2.98	63.24L	E	CC		650020430F		2						
14034−5114	24.5	57	315+	10	23	9	121	3	.55	.24:	.40L	8.23L	CD	CCHF	0	9501000008								
14034−5336	25.7	35	314+	7	70	3	123	3	.38L	.25L	.48L	4.35	E	C		9601000008								
14034−5801	27.5	52	313+	3	24	12	122	3	.51	.29:	2.95L	29.30L	DD	BFE	4	870010000C								
14034−5706	29.7	16	313+	4	24	3	122	3	3.08	1.70	.59L	24.22L	BC	AA	0	9702100008								
14035−5947	30.6	10	312+	1	19	10	124	3	.68	.54	4.22L	52.43L	CC	CA	0	960102250F		2						
14035−5928	32.5	48	312+	2	27	3	128	3	.56	.31L	1.43L	43.64L	B	CFHJ		2641252338		1						
14036−5227	37.2	32	314+	8	36	30	120	2	.32L	.25L	.99L	3.70	C	L HE		5500000100								
14036−5543	38.0	41	313+	5	64	11	125	3	.25L	.25L	.53L	6.40	D	H IC		9600000018								
14036−5723	41.0	27	313+	4	23	5	120	3	2.89	1.16	1.12L	19.70L	BB	AAD	1	9700000008			1	1	QX CEN		11	3
14037−5328	42.3	14	314+	8	66	22	127	3	.25L	.52L	.47L	5.27	D	EFD		9600100008								
14037−5316	42.9	33	314+	8	16	4	120	4	2.23	1.01	.40L	13.20L	BB	AA	7	9500411008								
14037−5525	43.7	35	314+	6	40	8	121	3	.59	.25:	.48L	14.95L	DD	BB	0	5400100008								
14037−5927	44.7	17	312+	2	21	9	128	3	1.01	.39	1.13L	43.44L	BD	AB	0	2601122008		1						
14038−5611	49.4	40	313+	5	26	3	122	3	1.11	.45	.44L	16.73L	BD	ABC	0	5600000008			1	40	A2 V 1		59	97
14038−5516	49.5	28	314+	6	27	8	125	3	.53	.35	.40L	12.58L	CC	BCK	0	3500000008								
14038−5023	49.6	15	315+	10	79	12	118	2	.45	.25L	.40L	2.52L	C	CG E		9610010000								
14038−5909	49.8	17	312+	2	23	5	125	3	1.94	1.09	.90L	45.67L	CC	AA	2	6500100338		C						
14038−5816	50.4	30	313+	3	22	4	119	3	4.10	2.42	3.13L	29.78L	CC	AAI	9	860000010C								
14038−5704	50.8	53	313+	4	31	12	125	3	.35	.28L	.63L	23.12L	C	CF		9501100008								
14038−5938	52.1	54	312+	2	22	7	123	3	.77	.53	1.55:	13.43:	FDFF	BAGC	3	3700412408								
14039−5216	54.9	45	314+	9	32	6	122	3	1.30	.57	1.48	2.58L	BDC	ABA	1	5600010000								
14039−5758	56.7	5	313+	3	34	7	127	3	.31L	.26L	1.31	8.58:	DD	LMCB		780210011C								
14039−5627	57.3	44	313+	5	24	19	122	3	.25L	.25L	1.13	15.63:	DE	GGF		9602060648		1	1	1	IU CEN		54	3
14040−5315	1.5	18	314+	8	17	4	122	4	1.28	.65	.40L	13.16L	CC	AA K	2	9500301008								
14040−5913	1.6	3	312+	2	27	13	130	3	.25L	.25L	1.19	10.31	CC	DD		6700200638		C	1	32	X1404−591		118	12
14040−5548	2.4	36	313+	5	26	11	120	3	.61	.22:	.46L	3.79:	BD E	BBGD	1	8600010008								
14042−5401	12.3	42	314+	7	57	8	120	2	.32	.65L	.59L	18.41L	C	DFH		9502000338			2	13	241460 K0		9	81
14042−5954	13.5	49	312+	1	35	18	130	2	1.28L	.97L	5.01L	17.99	D	D GB		870010140F								
14042−5916	13.6	29	312+	2	19	6	128	3	2.40	.95	.86L	39.60L	CC	AA	0	3500100638		C						
14042−5141	14.6	11	315+	9	54	8	123	3	.25L	.25L	.40L	4.95	C	JI GC		5600000438		C						
14042−5836	15.7	7	313+	3	28	8	119	3	.60	.40	.75L	37.19L	BC	BC	1	6601100008								
14043−5025	19.0	10	315+	10	21	7	122	3	18.46	13.22	2.15	1.72L	BBC	AAAG	3	9620010300		4						
14043−5809	20.8	36	313+	3	46	3	124	3	.26L	.25L	1.18	35.75L	D	I KCC		860000000C								
14043−5327	23.3	12	314+	8	22	3	121	4	5.47	1.53	.40L	11.91L	BB	AA	1	9500100008			1	13	241464 F2		2	75
14044−5636	26.4	26	313+	4	30	12	123	3	.25L	.25L	1.14	9.49	DE	MCC		9681010308								
14044−5934	27.6	46	312+	2	29	3	117	3	1.19	.31L	3.13L	13.16	F	C ADGB		3800324308		3	1	32	X1404−596		96	3
14044−5933	28.1	5	312+	2	63	15	130	2	.35L	.31L	2.99	61.61L	D	D JFB		3500224308		3						
14044−5152	29.9	49	315+	9	26	5	122	3	1.29	.63	.40L	8.83L	CC	AA N	6	8600002008		2						
14045−5320	30.5	13	314+	8	17	5	120	4	14.23	4.00	.86	9.35L	BBB	AABD	1	9521000008	17							
14045−5839	35.4	3	313+	3	56	3	117	2	.25L	.25L	1.08L	12.76	D	KA		5700100008								
14046−5936	36.3	35	312+	2	22	9	125	3	1.42	.76	.99L	50.90L	DD	AAND	1	3600324308			3	1	X1404−596		54	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14046−5818	37.7	11	313+ 3		31	9	120	3	.55	.28:	3.28L	36.00L	BD	BBC	0	7601000000C								
14046−5552	40.9	1	314+ 5		32	8	122	3	.86	.25:	.47L	16.41L	BD	AEL	0	8400210318		4						
14047−5555	45.8	34	314+ 5		23	14	23	3	.30L	.25L	.60	19.62L	C	FGDD		6401210318		4	1	32	X1404−559		78	4
14047−5248	46.7	33	314+ 8		19	4	121	4	3.64	2.46	.61	3.22L	BBE	AADG	7	2600000000								
14047−5731	46.9	45	313+ 4		23	4	120	3	1.82	.90	2.79L	24.57L	BC	AAL	1	4700121000C		1	1	32	X1404−575		65	1
14047−5719	47.4	11	313+ 4		71	16	119	2	.40L	.29L	1.35	28.22L	D	I D		9600110008								
14048−5714	48.1	57	313+ 4		26	6	121	3	1.23	.78	.58L	24.30L	BC	AA	1	9701220008								
14048−5428	50.6	16	314+ 7		26	9	27	3	.42	.25L	.43L	17.26L	D	CJ		9601000008								
14048−5403	52.3	33	314+ 7		88	17	120	2	.38L	.27L	.50L	4.34	D	D C		9602000658		8						
14048−5648	53.8	25	313+ 4		50	14	120	2	.31	.37L	.66L	26.19L	C	DBG		9500000308								
14049−5613	55.1	38	313+ 5		36	8	122	3	.58	.25L	.55L	24.69L	C	B GD		3502010008								
14049−5545	56.7	52	314+ 5		60	27	120	3	.25L	.25L	.77	19.13L	D	EF		8400000108								
14049−5026	59.6	42	315+10		64	13	122	2	.25L	.26L	.40L	2.33	D	D E		9600000300								
14050−5449	0.6	7	314+ 6		36	8	124	3	.35	.25L	.48L	17.44L	B	B		7500010108		4						
14050−5805	4.4	2	313+ 3		13	3	121	3	2.54	1.18	3.80:	20.30:	BBDC	AADC	4	778022475C		B	1	32	X1405−580		82	11
14051−5731	6.6	47	313+ 4		23	6	121	3	1.67	.60	2.54L	21.89L	BC	ABI	0	3700121000		1	2	*32	X1404−575		113	1
14052−5459	17.6	55	314+ 6		27	8	27	3	.25L	.30L	1.58	11.50L	C	GAD		1401000008			1	14	175− G 3 S.		29	
14053−5750	18.7	11	313+ 3		30	8	122	3	.30:	.66	1.22	27.39L	ECC	CAB	0	4700100000C								
14053−5940	21.0	55	313+ 2		27	8	126	3	.98	.70	.99L	51.61L	BC	BBC	2	3600220208								
14053−5916	22.3	50	313+ 2		17	5	128	3	1.92	1.23	.96L	38.74L	BC	AA	0	5502000208								
14053−5531	23.2	7	314+ 5		33	9	121	3	.81	.29:	.45L	17.08L	DD	BC	0	6400010008								
14054−5559	24.2	49	314+ 5		30	17	126	2	.42	.32L	.48L	15.24L	C	DF		5502010218		4	1	40	M0/2 4		39	106
14054−5351	24.7	31	314+ 7		56	10	127	2	.33L	.25L	.44L	4.07	D	I JB		9601100008								
14054−5856	25.2	6	313+ 2		33	8	126	3	.64	.25L	.79L	38.70L	E	B		7501000008								
14054−5827	26.9	9	313+ 3		28	3	124	3	.25L	.25L	1.73	29.11L	E	DCG		560212134C		1						
14054−5742	27.0	16	313+ 3		32	3	122	3	.25L	.25L	3.08:	12.82	EC	D EA		3700102300C		4						
14054−5945	27.9	18	312+ 1		22	3	126	3	1.03	.63	.67L	51.77L	DC	AB	0	2600452218								
14054−5745	29.7	58	313+ 3		24	8	121	3	.81	.31:	3.00L	27.03L	BF	AB	0	3600202300		4	2	*41	14054−5745		18	3
14054−5811	29.8	4	313+ 3		26	8	121	3	.62	.28:	2.79L	30.27L	BC	AC	2	6601222610C		3						
14055−5937	32.4	0	313+ 2		23	8	127	3	1.32	.91	.82L	49.94L	BC	AA	3	3600100008								
14055−5929	33.4	18	313+ 2		39	6	125	3	1.27	.45L	1.11L	46.88L	C	AFE		3501120338		A	3	14	133−SC 12 OC		38	
14055−5414	33.8	8	314+ 7		41	19	126	2	.25L	.25L	.82	8.99L	D	EF		9500101518								
14056−5910	37.0	10	313+ 2		25	10	119	3	1.03	.46	.95L	39.03L	BE	AA	3	6504000008								
14056−5759	37.1	0	313+ 3		25	13	119	3	.41:	.26L	1.45	38.32L	F E	HED		7600210000C			2	*41	14056−5759		6	12
14056−5628	37.6	26	313+ 5		60	3	122	3	.25L	.25L	1.37	15.42:	CF	LJDC		6601134438		2						
14056−5403	38.9	47	314+ 7		70	3	121	3	.25L	.25L	.65:	8.47	DF	JEI D		9502000328		8						
14056−5959	40.8	19	312+ 1		25	3	31	3	1.01	1.19L	1.83:	83.98L	C E	BAC	0	760322451F		2						
14057−5805	42.4	11	313+ 3		16	6	121	3	.88	.28:	2.68L	13.49:	ED E	BDJC	0	670043453C		B						
14057−5949	42.8	3	313+ 1		28	8	129	3	1.09	.58:	4.34L	56.92L	ED	AB J	7	760334231F								
14057−5925	42.9	6	313+ 2		43	18	133	3	.65L	.29L	1.36	56.89L	D	MKGG		3502212118								
14057−5832	44.2	23	313+ 3		41	3	121	3	1.47	.42	3.10L	30.69L	CD	BD H	7	561112123C		1	1	32	X1405−585		83	1
14057−5944	44.5	52	313+ 1		50	12	125	3	.32L	.26L	2.46	65.91L	C	DE		2600333208								
14057−5041	45.7	59	315+10		51	15	124	3	.25L	.25L	.40:	3.82	DD	I EB		9701000110								
14057−5727	47.8	48	313+ 4		50	8	127	2	.79	.47L	1.08L	35.23L	C	ACJ		8600100008			1	*41	14056−5728		59	4
14058−5816	48.8	29	313+ 3		19	5	118	3	4.76	5.53	1.23:	34.55L	BBF	AAB	0	560110010C								
14058−5429	49.1	45	314+ 6		21	8	22	3	.36	.21:	.46L	12.28L	BD	BEN	0	9503000218								
14058−5724	51.3	17	313+ 4		40	8	118	3	.63	.25L	.65L	30.71L	B	BH		9601100308			2	*41	14058−5724		5	3
14059−5922	55.7	33	313+ 2		33	8	126	3	.88	.42	1.00L	58.85L	BD	BDG	0	5501212108								
14059−5519	59.8	12	314+ 6		44	12	124	3	.25L	.25L	.86	4.96	CD	I CB		5500000108								
14060−5636	0.7	19	313+ 4		38	8	121	3	.30	.25L	.57L	26.00L	C	CI K		9511110008								
14061−5713	6.3	27	313+ 4		40	13	116	2	.39L	.33L	1.53	18.42L	D	I NDJ		9602010228		4						
14061−5839	6.8	44	313+ 2		23	6	128	3	7.52	3.70	1.66:	34.83L	BBE	AACF	1	460010033C		C	1	32	X1406−586		117	12
14061−5219	7.6	23	315+ 9		58	30	119	2	.30L	.53L	.52L	3.28	D	H D		6500000220		C						
14061−5917	8.8	59	313+ 2		23	11	124	3	.83	.56	.85L	36.90L	BC	AB	1	6600300008								
14061−5943	9.1	20	313+ 1		26	9	128	3	.81	.60	1.27L	65.95L	CC	AAB	1	2602312408								
14061−5912	10.4	10	313+ 2		21	9	128	3	.77	.79	.97L	38.04L	BC	ABGI	4	6503200008								
14061−5048	11.0	22	315+10		37	31	146	2	.25L	.25L	.40L	2.09	D	G		9700010000								
14062−5602	14.1	46	314+ 5		23	10	120	3	.78	.41	.47L	16.89L	BC	AC	0	4500211008			1	1	V711 CEN		16	3
14062−5844	14.3	23	313+ 2		26	8	126	3	.87	.35	.91L	38.59L	DF	AB	6	7600200338		C						
14062−5242	14.8	48	315+ 8		22	10	119	4	.65	.23	.40L	3.78L	BD	BB F	0	6500131000		1						
14062−5606	17.5	50	314+ 5		26	7	121	3	1.77	.54	.43L	26.60L	BD	AB	4	2500111008			1	40	M3 III 3		20	106
14063−5930	18.5	59	313+ 2		19	7	36	3	1.08	1.38	18.85	89.73	BCCE	AABB	2	35C3133348		B	1	32	X1406−595		23	11
14063−5822	18.9	22	313+ 3		23	4	121	3	1.49	1.08	2.61L	30.05L	CC	AA	1	560200000C								
14063−5116	19.3	29	315+10		75	11	118	2	.33	.27L	.43L	12.64L	C	AJ K		9501010008			3	13	241494 K2		32	91
14063−5550	20.0	20	314+ 5		27	10	123	3	1.07	.58	.48L	17.29L	BC	AB	3	5501000008								
14063−5631	20.2	60	314+ 4		43	8	116	3	.39	.25L	.53L	19.42L	B	B H		8501100008								
14064−5915	24.4	34	313+ 2		41	10	124	3	.49	.26L	.99L	45.24L	B	B		6500200008								
14064−5240	29.3	27	315+ 8		23	8	120	4	.79	.34	.40L	2.84L	BE	BCH	0	6600131000		1						
14065−5319	31.5	17	315+ 8		20	8	118	4	.92	.36	.41L	12.09L	BE	ACG	0	8400001008								
14065−5312	33.3	8	315+ 8		20	4	123	4	3.90	.95	.42L	9.78L	AB	AAHL	1	6500001008			1	13	241496 K0		4	47
14065−5803	33.5	6	313+ 3		42	9	119	2	.32	.28L	3.23L	32.36L	C	CFN		560110010C								
14065−5952	34.3	9	313+ 1		27	11	128	2	.64	.57L	5.44L	75.96L	C	CDEJ		760143221F								
14065−5730	34.5	42	313+ 4		20	6	118	3	7.62	3.48	.72L	25.93L	BB	AA	1	8600100208			2	*41	14065−5730		1	3
14066−5657	36.2	53	313+ 4		19	5	117	3	1.45	.62	1.06	25.62L	BCD	AAFB	0	9600102508		4						
14066−5958	39.7	59	313+ 1		27	9	123	3	.75	.52	1.67L	83.08L	CC	ABD	3	760231112F								
14067−5038	42.8	0	315+10		29	9	123	2	.55	.28L	.40L	2.33L	C	BF		8600000000								
14067−5715	45.5	48	313+ 4		33	9	117	2	.55	.38L	1.13L	31.08L	C	BHEK		9505222418		4	3	*32	X1406−572		117	4
14067−5559	45.7	35	314+ 5		32	4	122	3	1.38	.38	.46L	26.20L	BC	ACH	0	2501101108			1	40	M2 (III) 3		12	103
14067−5735	46.3	9	313+ 3		34	3	120	2	.51	.37L	1.19:	9.49:	C DE	CCFF		970120043C			2	*41	14067−5734		38	3
14068−5351	49.1	56	314+ 7		40	8	121	3	.36	.25L	.44L	16.90L	D	CH		9500000008								
14068−5130	49.9	51	315+ 9		37	11	118	3	.35	.25L	.40L	4.29L	C	CL H		9600000108								
14068−5941	50.9	18	313+ 1		37	15	135	2	.55L	.29L	2.18	46.76L	F	I EK		2602413508		2						
14068−5950	51.7	17	313+ 1		76	13	120	2	.48L	.27L	1.59	48.96L	E	C		2603445308		2						
14069−5939	54.3	49	313+ 1		25	9	128	3	3.83	2.35	1.10L	58.75L	DB	AH	3	2602301308		2						
14069−5843	57.1	24	313+ 2		25	6	126	3	1.27	.49	3.83L	34.25L	BC	ACC	1	2600100120		C	1	17	2146		63	
14069−5945	57.7	33	313+ 1		29	19	128	3	.33L	.32L	4.54	73.22L	E	CDDE		2602533508		2						
14069−5905	59.3	33	313+ 2		22	6	131	3	3.60	1.21	.86L	40.39L	BC	AA	2	7500100008			2	1	V335 CEN		22	3
14070−5910	5.3	59	313+ 2		28	8	131	3	.86	.37	.80L	42.39L	EF	AD	0	6500100008								
14070−5403	5.5	43	314+ 7		31	10	122	3	.25L	.25L	.52	5.53	CC	CCB		9681000428		C	1	32	X1407−540		105	12
14070−5327	6.0	27	315+ 7		58	11	134	2	.28	.25L	.40L	16.86L	C	E		8500100008								
14071−5334	9.5	25	315+ 7		49	11	122	2	.34	.28L	.41L	17.97L	D	CF		9400200008								
14071−5717	11.2	59	313+ 4		54	17	124	2	.40L	.25L	.97	24.82L	F	N G		9606232218		4						
14072−5803	12.7	4	313+ 3		24	3	122	3	1.58	3.58	1.12:	33.28L	BBD	AAC	2	360110010C								
14072−5504	13.4	30	314+ 6		38	8	122	3	.48	.37	.41L	18.12L	CD	BBE	0	7400000008								
14072−5949	14.6	2	313+ 1		31	9	122	3	.93	.75	.80L	73.16L	BC	AAN	0	2612635708		2						
14072−5446	14.9	20	314+ 6		18	4	31	3	.25L	4.78	4.48	12.39L	BC	NAAC		4501000008								
14072−5205	16.2	8	315+ 9		32	7	18	3	.29L	.29	1.87	3.45:	FCF	HEAE		9722000000								
14072−5054	16.9	3	315+10		57	25	124	2	.25L	.54L	.81L	3.57	C	I DD		6602000010								
14073−5328	22.1	58	315+ 7		22	9	120	3	.47	.25L	.40L	12.13L	E	BE		9500200008								
14073−5157	22.5	9	315+ 9		52	8	120	3	.30L	.25L	.87	11.60L	C	I HB		9501100108			1	14	221− G 30 ..		15	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14074−5007	24.8	9	316+11	70	13	122	2	.28	.25L	.40L	2.58L	C	G		3500000000			1	13	241504 K2		42	86
14074−5234	27.7	44	315+ 8	54	15	118	2	.25L	.25L	.60	3.60L	C	GB		6600100000								
14075−5129	30.5	37	315+ 9	36	8	123	3	.40L	.25L	.74	14.37L	C	L C		9401000308								
14075−5222	31.0	14	315+ 8	28	8	120	4	.68	.25L	.40L	3.30L	C	BG H		6701000200			1	13	241506 K2		2	82
14076−5745	37.7	27	313+ 3	22	3	120	3	1.12	.80	2.31L	26.17L	BC	AAEF	0	160312342C		3	2	*41	14076−5745		15	3
14077−5234	42.6	15	315+ 8	43	23	118	4	.43	.58L	.49L	2.63:	C	C BBHC		6600100000								
14077−5455	43.3	21	314+ 6	60	8	126	2	.30	.25L	.58L	21.28L	C	D		9401001008								
14077−5158	44.0	2	315+ 9	21	10	116	2	.88	.42L	1.02L	10.12L	C	ACBI		9602100108								
14077−5827	46.6	50	313+ 3	22	3	128	3	1.21	.97	1.05:	32.23L	BCD	AAC	2	360000110C								
14078−5925	48.7	51	313+ 2	20	9	127	3	1.13	.71	.87L	49.75L	CC	AA I	1	5500000228								
14078−5817	52.6	4	313+ 3	43	8	121	3	.53	.27L	3.28L	41.91L	B	BD		550210000C								
14078−5707	53.9	36	314+ 4	43	19	126	3	.31L	.25L	.77L	8.21	D	DFGB		9701000108								
14079−5440	54.2	45	314+ 6	18	3	25	3	1.93	1.08	.54L	15.19L	BC	AAF	0	7501001008			1	1	V713 CEN		8	3
14079−5945	54.3	21	313+ 1	47	4	127	3	.31L	.42L	3.15	86.69L	D	FCD		2702201608								
14079−5608	54.9	46	314+ 5	31	8	121	3	1.24	.43L	.53L	21.54L	C	AK		7501031308		1	3	13	241515 K0		11	71
14079−5755	55.9	17	313+ 3	43	8	119	3	.32:	.28	1.17	32.29L	BDC	CBC	0	160000100C								
14079−5847	58.1	32	313+ 2	28	10	132	2	.55	.42L	3.23L	37.37L	C	CD		760000000C								
14079−5134	58.9	15	315+ 9	48	25	128	2	.25L	.25L	.72L	3.37	D	I B		9601000608								
14079−5747	59.2	30	313+ 3	22	8	121	2	1.08	.47L	1.94L	23.65L	B	AEDD		160222362C		3	1	*41	14078−5747		57	8
14080−5732	0.8	46	313+ 3	69	14	116	2	.35L	.69L	1.24	27.87L	D	GB		960000020C			2	*41	14080−5732		13	4
14080−5630	1.3	34	314+ 4	32	17	117	2	.31L	.25L	.60	5.62:	DE	FB		8700000408		4						
14080−5910	3.1	25	313+ 2	88	20	117	2	.33L	.25L	.85	47.14L	D	C		7500000008								
14080−5203	3.4	36	315+ 9	28	3	119	4	1.27	.30	.40L	12.32L	BD	AD G	0	9502000108			1	13	241519 K0		6	73
14081−5646	7.9	16	314+ 4	28	15	119	2	.74L	.25L	.97	23.72L	D	CC		9501201308		4						
14082−5920	13.0	18	313+ 2	23	8	128	3	2.03	1.58	.81L	49.55L	EC	AA	3	5500000008								
14082−5813	17.8	25	313+ 3	27	4	121	3	2.18	1.11	3.05L	36.07L	CC	AA	3	460010000C								
14083−5645	18.2	41	314+ 4	52	8	43	3	.91	.52	.64L	23.47L	BC	BAJ	0	9501201308		4	2	*41	14082−5645		12	3
14083−5649	21.4	38	314+ 4	17	3	119	3	13.84	13.25	2.42	7.91	BBCD	AAAB	3	9601201308	67	4	2	*32	X1408−568		49	4
14083−5243	22.3	35	315+ 8	38	8	118	3	.34	.18:	.41L	2.98L	CD	BG	0	5600000000								
14084−5413	24.9	54	315+ 7	20	8	26	3	.82	.40	.40L	13.28L	BC	BB F	0	9501000008								
14084−5406	26.6	56	315+ 7	23	4	26	3	.98	.21:	.40L	12.28L	DD	AC	0	9502100008								
14084−5404	27.7	20	315+ 7	43	8	122	3	.32	.25L	.45L	16.47L	C	B E		9502100008								
14084−5855	28.6	19	313+ 2	21	6	129	3	1.83	1.30	1.06L	10.52L	CC	AAFD	0	6805001008								
14084−5933	28.8	43	313+ 2	25	8	119	2	.71	.46L	1.75L	36.63L	C	ACDD		4501223338		A						
14084−5928	29.1	48	313+ 2	49	12	130	3	.37	.25L	1.02L	86.62L	D	DM E		5400120338								
14085−5838	30.3	34	313+ 2	26	6	126	3	1.32	.78	3.25L	38.63L	BC	AB	0	760110000C								
14085−5322	31.2	47	315+ 7	46	8	121	3	.45	.25L	.41L	17.64L	E	B		9500000008								
14085−5112	33.6	19	315+ 9	22	6	122	3	8.56	9.09	6.83	9.78L	BBC	AAAC	0	9500000108								
14085−5458	35.2	43	314+ 6	48	10	121	3	.78	.25L	.40L	17.64L	D	BI		9500111008		2	14		221−PN 31 PI		6	
14086−5042	36.3	10	316+10	35	10	119	3	.36	.25L	.49L	1.94L	C	ECI		9700000000								
14087−5057	46.3	24	316+10	55	11	118	3	.42	.30L	.40L	2.47L	F	BE		9700100000								
14087−5539	46.6	26	314+ 5	37	18	117	3	.25L	.25L	.70	6.55	CD	FFEB		6600100008								
14087−5626	47.7	38	314+ 4	53	8	119	3	.43	.25L	.53L	24.95L	C	BJ		9500100008								
14088−5616	48.1	31	314+ 5	25	12	118	3	.25L	.25L	1.89	8.81:	CC	GC		8581300608		4						
14088−5334	48.9	19	315+ 7	16	5	120	3	2.44	1.91	.40L	9.73L	BB	AAG	2	8500001008								
14088−5611	50.8	10	314+ 5	32	20	117	2	.25L	.65L	1.07	16.77L	E	EE		9501201508								
14088−5957	52.5	29	313+ 1	18	6	122	3	5.89	3.08	2.52:	27.34:	BCED	AADD	0	480220131F								
14088−5723	53.1	33	314+ 4	21	3	120	3	.69	.49	2.14L	15.32:	BC	E BBEE	2	968133654C		D	3	*32	X1408−573		139	13
14089−5103	54.5	41	316+10	25	21	138	3	.28L	.25L	.42L	3.15	E	J EC		9600000000								
14089−5711	54.6	4	314+ 4	32	8	118	3	.99	.30:	2.54L	24.97L	BC	ABF	1	960210020C			2	*41	14089−5711		4	3
14089−5440	55.9	16	314+ 6	20	6	18	3	2.78	1.52	.41L	11.90L	BC	AA H	5	9521000308		4						
14089−5534	58.3	41	314+ 5	26	10	123	3	.89	.41	.51L	21.77L	EC	BC	6	7500200008								
14089−5451	58.6	57	314+ 6	45	20	116	3	.31	.31L	.61L	4.09:	C	C CHGC		9700121108			2	13	241528 K0		11	82
14089−5455	59.1	46	314+ 6	31	10	120	3	.61	.51	.40L	10.40L	CD	BB E	5	9610221108								
14089−5943	59.1	33	313+ 1	24	11	121	3	.57:	1.06L	3.16	49.91L	E	D DCCL		670214363F		A						
14090−5250	2.8	22	315+ 8	29	13	121	3	.33	.25L	.40L	2.75L	E	CJ		4600110000								
14091−5315	6.3	28	315+ 7	37	8	123	3	.43	.31L	.40L	3.96L	F	DGE		9700111000								
14091−5813	7.4	24	313+ 3	29	8	120	3	.98	.41	3.22L	38.62L	BC	BB	1	260100000C								
14091−5836	8.6	43	313+ 2	19	10	129	3	.62	.31L	3.58L	37.99L	B	BD		760020000C								
14091−5514	8.8	35	314+ 6	36	8	122	3	.51	.25L	.62L	20.56L	D	C G		7500000008			2	13	241530 K0		6	82
14091−5620	9.6	36	314+ 5	69	17	117	2	.43L	.85L	.77	21.25L	E	FD		8401100408			1	14	175− G 4 ..		40	
14091−5254	10.3	51	315+ 8	37	21	117	2	.25L	.25L	.41L	4.36	D	C		4500210220		C						
14091−5612	11.0	38	314+ 5	27	9	116	3	.49	.37:	.55L	24.75L	CD	CDM	0	9401301308								
14091−5944	11.1	30	313+ 1	31	10	128	2	.59	.44:	3.16L	89.22L	DE	BDF	2	870123342F		2						
14091−5542	11.3	57	314+ 5	64	8	117	2	.32	.31L	.52L	24.19L	C	DG		9400100228		4						
14091−5525	11.7	50	314+ 5	54	16	130	2	.26L	.90L	.74	6.09:	ED	GFA		6600100208		4						
14092−5737	13.2	25	314+ 3	33	11	122	3	.28L	.25L	1.39	34.97L	F	EEDI		960130010C								
14092−5321	13.6	17	315+ 7	59	8	30	3	.44	.25L	.40L	15.37L	B	C		9500101008								
14092−5355	14.9	49	315+ 7	55	8	124	2	.21	.27L	.49L	13.63L	C	DG		9500000008								
14092−5659	16.5	52	314+ 4	25	9	119	3	.87	.34	2.35L	22.43L	BF	BEH	3	950001000C			2	*41	14092−5659		13	3
14093−5906	20.5	43	313+ 2	62	8	32	3	.32	.35L	1.04L	60.30L	C	CDD		8601001008								
14094−5632	25.9	8	314+ 4	40	8	116	2	.35	.25L	.78L	20.47L	C	C		8501000008			1	*41	14094−5632		5	1
14094−5933	28.0	42	313+ 1	49	14	126	2	.90	.37L	4.89L	60.84L	D	BB	2	950221020F								
14094−5256	28.5	20	315+ 8	53	24	133	2	.67L	.25L	1.00L	4.23	C	FE		4500110220		C						
14095−5752	30.6	6	314+ 3	22	4	122	3	1.80	1.28	.89L	30.82L	BC	AAG	3	160020000C								
14095−5624	33.1	18	314+ 4	18	3	118	3	2.26	1.34	.41L	16.66L	BB	AA	0	8502100108			1	*41	14094−5623		50	2
14095−5756	33.7	52	314+ 3	42	8	122	3	.61	.40	1.00L	33.08L	BE	ACD	0	160110000C								
14095−5054	34.1	35	316+10	21	6	120	3	2.34	.98	.41L	2.19L	BC	AAE	1	9700000110								
14095−5708	34.3	22	314+ 4	16	3	23	3	10.02	4.44	1.08:	24.79L	BDD	AAB	7	950320250C		2	4	* 1	V336 CEN		42	3
14095−5337	35.8	28	315+ 7	22	5	120	3	2.58	.68	.40L	11.82L	BC	AA	0	9501000108			2	13	241535 MA		1	80
14096−5609	37.6	4	314+ 5	111	3	43	3	.25L	.26L	.56L	6.14	D	GED		9500100108								
14096−5533	39.3	58	314+ 5	49	11	115	2	.37	.28L	.55L	21.81L	C	C		7500000008								
14096−5901	39.7	19	313+ 2	59	8	40	2	.47	.27L	1.03L	59.38L	C	C		8601000008								
14096−5847	41.1	35	313+ 2	56	8	35	3	.35	.25L	4.38L	46.72L	C	BG		860020000C								
14097−5850	43.5	10	313+ 2	39	10	132	3	.41	.26L	4.23L	47.03L	B	C		760120000C								
14097−5735	44.6	20	314+ 3	62	16	116	2	.63L	.32L	1.13	29.27L	D	CI B		960111010C								
14097−5945	46.1	7	313+ 1	45	8	123	3	.74	.35:	4.72L	108.05L	CE	CC	2	740111030F								
14098−5713	49.0	1	314+ 4	21	11	129	3	.25L	.25L	1.38:	9.77	ED	C CA		960310250C		2	1	*41	14097−5712		52	12
14098−5404	49.4	0	315+ 7	68	8	124	2	.32	.25L	.50L	16.09L	D	C		8503000008								
14098−5709	49.9	9	314+ 4	22	3	119	3	5.06	2.34:	2.63L	18.89L	BD	AAC	1	951320250C		2	1	32	X1409−571		51	2
14098−5748	52.3	29	314+ 3	51	12	128	2	.41	.52L	2.53L	31.77L	C	BFH		960010000C								
14098−5605	52.4	59	314+ 5	26	5	116	3	4.66	1.87	.40L	17.71L	BB	AA	1	9400200108								
14098−5325	52.6	50	315+ 7	29	3	120	3	9.03	2.30	.40L	13.35L	BB	AA	1	9500000008	17		4	13	241543 + + +		10	55
14098−5832	52.9	43	313+ 2	21	6	127	3	9.36	7.67	1.22L	37.79L	BB	AAA	5	350010100C								
14099−5601	56.0	17	314+ 5	54	8	125	2	.36	.32L	.72L	16.52L	C	BE		9400200008								
14099−5835	56.7	36	313+ 2	20	7	128	3	10.13	4.31	1.02:	42.91L	BBD	AAA	1	550020100C								
14099−5445	58.9	41	315+ 6	33	8	120	3	.92	.60	.47L	13.65L	BC	AA	0	8502101008								
14099−5936	59.6	4	313+ 1	31	15	120	2	.80L	.75L	5.52L	31.10	E	B HC		850423251F		2						
14100−5440	3.1	55	315+ 6	45	8	121	3	.53	.25L	.47L	13.85L	B	C		9501200008								
14100−5927	3.8	23	313+ 2	58	12	125	2	.60	1.15L	4.80L	86.13L	D	AE		940120155F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $14^h10^m04^s$–$14^h13^m24^s$ Declination: −60°–−50°

Name	Position (1950) α h m.	Position (1950) δ ° ′	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
14100−5543	4.1	22	314+	5	64	17	127	2	.27	.25L	.57L	20.24L	C	E LE		9502000348		C	1	32	X1409−557		67	12
14101−5457	6.9	54	315+	6	79	11	118	2	.33	.31L	.47L	19.51L	C	CF		9502120318		5						
14101−5338	8.9	23	315+	7	22	7	19	3	.41	.25L	.61L	5.10:	F D	B EE		9602300108								
14101−5500	10.8	14	315+	6	28	17	125	3	.25L	.25L	.77	6.21	EC	FHED		9600120528		5						
14102−5826	12.4	60	313+	2	34	8	128	3	.40	.29L	.93:	43.69L	B E	CHD		450000000C			2	13	241551 K0		9	81
14102−5320	16.8	16	315+	7	17	4	121	3	2.13	.87	.42L	2.75L	BC	AAG	0	7700000000								
14103−5907	23.2	56	313+	2	27	7	124	3	.96	.50	.92L	46.25L	BC	ABMG	1	8600143338		F						
14104−5738	24.3	15	314+	3	42	5	121	3	.70	.25L	3.03L	31.21L	D	BNGD		960111030C								
14104−5618	25.1	49	314+	5	36	18	123	2	.25L	.25L	.85	20.54L	C	EC		9401100008								
14104−5815	25.2	54	314+	3	36	8	124	3	.40	.25L	3.49L	35.65L	B	C		450010010C								
14104−5937	26.8	47	313+	1	31	17	120	2	.55	2.55L	5.45L	86.59L	D	C J		840213251F		2						
14104−5819	27.3	57	314+	3	23	7	128	3	5.55	11.56	3.83	29.82L	BBC	AAA	1	461010010C								
14104−5559	27.6	26	314+	5	60	14	126	2	.34	3.67L	.70L	20.38L	C	CLK		9400200008								
14105−5847	30.1	54	313+	2	39	9	126	3	.47	.49L	3.41L	40.14L	B	CM		760021030C		4						
14105−5052	33.1	10	316+	10	46	9	125	2	.62	.67L	.40L	1.80L	D	AD		9702010410		4						
14105−5218	34.1	16	315+	8	22	9	122	4	1.06	.70	.40L	10.88L	BD	AB F	1	9400001008								
14106−5652	39.2	59	314+	4	53	8	124	2	.39	.25L	2.19L	25.95L	C	D H		740110000C			2	*41	14106−5652		12	3
14106−5850	41.2	59	313+	2	37	3	122	3	.53	.36:	2.59L	14.69L	BD	DBI D	1	870111030C			4	1	32	X1410−588		86	4
14107−5959	43.0	43	313+	1	25	8	123	3	.89	.50:	5.09L	57.61L	CD	AC	1	970211000F								
14107−5341	43.2	53	315+	7	13	3	26	3	53.21	13.92	4.53	6.53	BBCE	AAAC	0	9501110218	18		4	13	241556 NB		4	
14107−5336	44.5	20	315+	7	28	3	120	3	1.80	1.08	.43L	10.88L	BC	AA	0	9403300108								
14107−5603	44.6	9	314+	5	20	5	115	3	5.74	3.10	.56L	4.57	BB D	AACC	0	9600100008								
14107−5914	45.7	59	313+	2	32	6	125	3	2.09	7.42L	4.20L	61.44L	B	AABC		950013220F		3						
14107−5748	46.9	16	314+	3	23	7	120	3	2.79	3.62	2.43L	26.78L	DC	AAD	9	960022033C		C						
14107−5703	47.1	52	314+	4	30	3	120	3	1.73	.62	2.54L	20.14L	BC	AB	0	950110020C		4	1	*41	14107−5703		41	7
14107−5437	47.9	59	315+	6	21	6	120	3	12.27	5.24	1.08	9.03L	BBC	AABF	0	7501100108	15		1	1	V717 CEN		15	3
14107−5808	48.0	59	314+	3	38	12	123	3	.45L	.25L	1.58	34.69L	C	EKB		260000000C								
14108−5923	51.5	37	313+	2	20	6	123	3	2.81	.87	4.38L	65.57L	BD	AA	5	942111254F								
14108−5055	53.7	53	316+	10	34	8	121	3	.58	.27L	.46:	2.04L	B C	BECC		9700010400		4	1	13	241558 G5		15	72
14109−5915	56.5	5	313+	2	30	8	125	3	2.09L	7.42	3.15	49.39L	CF	BAA	1	950012252F		F						
14109−5700	58.4	6	314+	4	37	13	126	2	.35	.25L	2.51L	31.47L	F	C		940410020C		4	1	*41	14109−5700		9	3
14111−5949	9.6	53	313+	1	25	3	122	3	1.61L	1.79	2.48:	57.70L	CD	AAD	0	960222130F		1						
14112−5446	15.8	47	315+	6	31	3	122	3	.35	.25L	.44L	16.36L	C	CL D		8500000008								
14113−5334	19.9	38	315+	7	14	3	27	3	21.03	14.63	2.40	10.45L	BBC	AAA	2	9501100008	29							
14113−5349	22.0	8	315+	7	42	16	24	2	.28L	.25L	.65	15.33L	E	KCD		9501000408								
14113−5822	22.7	50	314+	3	29	6	131	3	2.75	1.25	3.58L	39.52L	CC	AA	0	550100000C								
14114−5651	26.6	12	314+	4	18	5	119	3	2.09	.99	1.99L	16.38L	CC	AAB	1	851100200C			5	*13	241563 B3P		2	51
14114−5727	27.7	32	314+	3	27	8	119	3	.48	.40	1.05L	12.10L	ED	BDEG	9	960113342C		2						
14114−5141	29.4	25	316+	9	33	17	132	2	.25L	.25L	.63:	3.66	FD	EB		9600100208								
14114−5526	29.8	38	315+	5	35	10	120	2	.29	.25L	.73L	8.41:	C D	CHFC		7600111328		C						
14114−5642	29.9	38	314+	4	38	8	120	3	.42	.25L	.66L	26.13L	C	C D		6400100208		4	1	*41	14114−5642		24	1
14115−5918	30.9	32	313+	2	61	8	124	2	.55	.94L	4.02L	80.78L	D	CE		950010141F		4						
14115−5743	32.2	52	314+	3	27	6	121	3	8.37	16.53	7.17	29.37L	BBC	AAA	2	962200010C								
14115−5954	32.3	12	313+	1	34	3	125	3	.75	.63	5.13L	59.14L	ED	BBF	7	960211130F		1						
14117−5357	46.2	8	315+	7	18	4	130	3	31.36	18.02	3.50	3.80	BBCD	AAAC	0	8600101108	26							
14118−5138	49.3	4	316+	9	26	8	124	4	.73	.34L	.40L	11.68L	C	BC		9400100108								
14118−5116	49.7	38	316+	9	40	16	119	3	.25L	.25L	.47L	3.51	B	IDC		9600000220		C						
14118−5639	53.1	49	314+	4	24	5	120	3	4.94	2.90	.60L	16.47L	BB	AAK	1	5500300308		4	2	*41	14118−5639		11	3
14119−5855	56.9	4	314+	2	18	7	125	3	7.12	7.60	1.65:	42.35L	BBD	AAB	4	860120000C								
14119−5316	57.5	36	315+	7	28	4	120	3	3.98	1.04	.43L	11.48L	BC	AAL	3	7400000008			3	13	241569 K2		5	62
14119−5859	57.7	21	314+	2	25	6	123	3	1.88	1.32	3.81L	43.89L	BB	AA	3	860010020C								
14119−5355	59.3	10	315+	7	31	8	127	3	.47	.25L	.44L	15.80L	C	B		9401101108								
14120−5719	1.0	36	314+	3	38	8	121	3	.77	.25L	2.21L	24.56L	B	AF		950000000C								
14120−5615	2.6	57	314+	4	31	8	117	3	.65	.36	.60L	23.42L	CE	BC	5	9501000218								
14120−5630	3.9	35	314+	4	25	8	121	3	.88	.70	.47L	24.63L	BC	BA	0	8501000108			2	*41	14121−5630		30	1
14121−5155	8.4	55	316+	9	22	3	123	4	1.78	.43	.49:	3.22:	BDCE	ACEC	0	960124108			3	2	17	2151	3	
14122−5750	12.2	18	314+	3	32	10	125	3	.27L	.27L	1.90L	18.49	D	GHGD		960102012C			1						
14122−5641	13.6	52	314+	4	52	13	122	3	.25L	.25L	.85	6.68	DD	LHB		5700200308			4	1	*41	14122−5641		29	8
14122−5947	14.7	31	313+	1	27	8	124	3	5.49	21.36	15.19	57.37L	BCD	AAA	0	962210010F								
14122−5845	15.2	23	314+	2	20	7	123	3	38.64	14.66	3.61	37.86L	BBE	AAAG	1	650011032C	45		8	1	17	2150	8	
14122−5244	16.4	7	316+	8	33	3	120	3	1.23	.26:	.40L	3.44L	BD	ACM	1	4600010000				1	13	241573 K5	2	82
14123−5637	18.9	11	314+	4	45	14	123	2	.24	.25L	.66L	23.51L	F	D		5502200208				1	*41	14124−5637	57	3
14123−5757	19.8	43	314+	3	30	11	129	3	.65	.26L	3.09L	35.67L	B	AF F		7600222201C		3						
14123−5848	20.9	28	314+	2	46	8	124	3	.43	.28L	4.63L	55.92L	C	DD		850021032C		8						
14123−5937	21.5	11	313+	1	26	12	125	2	1.01L	.85L	12.21	58.97:	EF	GDCB		960314532F		3						
14124−5548	24.4	36	315+	5	29	3	118	3	1.32	.52	.47L	22.27L	BC	AB	0	9502000128								
14124−5708	28.7	45	314+	4	40	6	118	2	1.47	.86	2.06L	19.21L	CD	AB	0	950130032C								
14125−5146	32.9	47	316+	9	21	5	122	4	.54	1.15	9.83	16.71:	BCCC	BAAA	0	9480000328		4						
14125−5904	33.3	9	314+	2	33	8	126	3	.28L	.34L	1.76:	24.59	FC	EEB		760021120C								
14126−5650	38.5	24	314+	4	68	16	131	2	.26	.25L	.68L	27.72L	C	C		4500100108								
14126−5908	38.7	48	314+	2	36	8	123	3	1.14	.39L	4.30L	59.15L	C	AD		950113021F		8						
14127−5930	42.5	25	313+	1	24	6	122	3	9.83	5.36	3.97L	52.00L	BC	AACC	4	968210152F								
14127−5556	44.1	47	315+	5	36	8	118	3	.87	.44	.55L	20.48L	BC	AB	1	9500200008								
14127−5711	44.7	21	314+	4	19	3	25	3	7.95	4.39	1.01	24.99L	BBD	AAA	3	950210042C								
14127−5920	47.1	18	314+	2	21	6	121	3	7.15	4.25	5.62L	61.22L	BB	AAB	8	951011011F								
14128−5600	48.3	36	315+	5	53	3	125	3	.25L	.25L	.67:	9.94	DC	DC		9600100008								
14128−5623	50.6	51	314+	4	58	8	123	2	.32	.33L	.77L	16.80L	C	DDEG		9501100308								
14129−5616	56.3	46	315+	4	18	13	118	3	.25L	.25L	1.37	15.16	FC	DEB		9501100418								
14129−5940	56.7	56	313+	1	25	8	124	3	489.09L	198.68	24.25	50.37L	BD	AAAF	1	961112200F	22		5	13	241580 M4E		1	52
14129−5732	57.0	54	314+	3	28	6	121	3	.94	.66	2.34L	10.25:	BF (	AAGD	0	960001020C								
14129−5859	58.0	55	314+	2	31	6	123	3	1.17	.61	4.46L	62.44L	BC	AB	5	750021320C			1	23	MRSL 313+01/1		478	
14129−5845	58.0	21	314+	2	53	14	116	2	.41	.25L	4.57L	55.92L	C	CD		650211032C		8						
14129−5821	58.5	15	314+	2	27	9	126	3	1.00	.37	1.86L	33.59L	CC	BCCC	0	560010010C								
14129−5826	58.7	5	314+	2	31	9	131	3	.80	.37	3.49L	37.04L	BC	BB	1	550010010C								
14129−5919	59.9	17	314+	2	46	8	125	2	1.41	1.03L	5.59L	77.32L	C	BB		950021011F								
14130−5305	0.9	53	316+	7	21	6	119	3	1.90	.50	.46:	4.70	BCD(	ACHB	1	8600000008			1	13	241582 K5		22	77
14130−5755	4.2	37	314+	3	25	8	129	3	.44L	2.41	4.58	24.02L	BD	FAAJ		860032201C		3						
14130−5805	4.4	21	314+	3	26	9	127	3	.53	.25L	3.17L	42.23L	C	B H		350123133C		9	2	13	241585 K0		31	75
14131−5552	10.7	51	315+	5	28	5	117	3	1.37	1.02	.56L	18.74L	BC	AAE	0	8500100008		C						
14132−5346	12.3	16	315+	7	38	12	121	2	.34	1.18L	.81L	13.82L	C	BJFG		9401010438								
14132−5150	14.1	52	316+	9	21	6	123	4	.90	.33	.40L	10.05L	CC	BBH	2	9500000308								
14132−5705	15.6	21	314+	4	30	7	121	3	.66	.25L	2.41L	23.76L	C	CH E		650111163C		8						
14132−5839	16.3	17	314+	2	29	7	123	3	.32L	3.40	1.88	39.36L	BC	EAB		750100000C								
14133−5335	18.5	23	315+	7	20	4	29	3	2.27	1.19	.74L	12.93L	BC	AAD	0	8401010008								
14133−5627	21.1	39	314+	4	55	3	35	3	.25L	.25L	.58L	7.64	D	E LB		7600200808								
14133−5122	21.4	22	316+	9	24	3	123	4	2.04	.64	.40L	2.67L	BC	AA	3	7601000000								
14133−5628	23.7	42	314+	4	19	15	133	2	.25L	.36L	.90	21.63L	C	HKDB		7500100608								
14133−5441	23.9	36	315+	6	35	9	129	2	.39L	.51L	.79L	4.60	E	DDC		5701000008								
14134−5959	24.7	52	313+	1	27	3	122	3	1.38	1.37L	6.50L	76.19L	B	AC		960131000F			1	19	480		5	113
14134−5934	24.9	40	314+	1	26	3	124	3	1.63	1.17	5.29L	36.84L	CE	AAFE	0	968100143F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
h m. ° ′																						
14134−5422	26.2	28	315+ 6	82	8	123	2	.32	.27L	1.23L	22.50L	C	DHI		9400000008							
14134−5050	27.6	6	316+10	105	34	123	2	.41L	.26L	.52L	2.91	D	K D		8600000220		8					
14134−5648	27.6	13	314+ 4	28	22	111	3	.28L	.25L	.96	21.99L	D	I F		9500110308							
14134−5106	28.4	46	316+ 9	67	25	125	2	.61L	.25L	.69L	4.55	C	I GD		5600000320		C					
14134−5908	28.9	52	314+ 2	27	13	120	3	.25L	.30L	.30L	5.35L	27.12	D	I FB		560123334C		C	2	23	MRSL 313+01/1	582	
14135−5642	30.9	57	314+ 4	19	6	120	3	5.71	3.76	1.56	6.38:	BBCD	AABB	0	9700100208							
14136−5922	38.0	46	314+ 1	31	10	124	3	.93	1.27L	5.37L	62.91L	C	BH		951022000F							
14136−5822	40.9	39	314+ 2	52	12	131	2	.29	.27L	3.82L	44.67L	C	C		550012240C							
14137−5518	43.5	55	315+ 5	32	3	118	3	.28L	.25:	2.56	7.10	ECC	CAA		9600100208							
14137−5946	43.9	0	313+ 1	32	7	117	2	1.02L	2.21	4.02L	35.48L	D	MAE		960244011F							
14137−5522	44.3	23	315+ 5	35	8	116	3	.64	.25L	.46L	20.62L	B	BG		9503201408							
14137−5848	45.0	56	314+ 2	80	17	119	2	.46L	.26L	1.66L	18.12	D	B EC		660210020C			1	23	OCL 0917	497	
14137−5904	45.7	3	314+ 2	23	9	123	3	.82	.36L	4.60L	62.59L	B	BC		550011310C			1	23	MRSL 313+01/1	266	
14137−5412	46.0	56	315+ 6	29	3	117	3	3.34	1.66	.61L	16.42L	BC	AAD	0	9400000008							
14137−5941	46.0	30	314+ 1	24	5	119	3	1.07L	3.06	3.21	64.23L	CC	FAB		960321011F							
14137−5917	46.3	34	314+ 2	30	6	122	3	1.30	.94	4.96L	50.06L	CD	AA D	1	950132000F							
14138−5752	49.6	50	314+ 3	79	25	116	2	.51L	.63L	1.00L	8.93	D	GJ FB		870010000C							
14138−5911	51.7	21	314+ 2	17	6	122	3	7.45	6.55	3.33	53.02L	BBE	AAA	8	551123234C		C					
14139−5813	56.3	50	314+ 3	44	10	129	3	.62	.32L	3.72L	40.33L	F	DB		450112063C							
14139−5851	57.3	45	314+ 2	30	6	123	3	1.53	.58	4.42L	48.64L	BC	ABG	0	650010020C			2	23	MRSL 313+01/1	497	
14139−5741	58.5	23	314+ 3	32	9	126	3	.68	.28L	2.99L	32.61L	C	BD		950010000C							
14139−5528	58.7	4	315+ 5	51	8	122	3	.70	.45	.92:	12.59L	CCC	BBHC	1	95C2121418							
14140−5954	0.2	50	313+ 1	30	8	123	3	.79	.50	5.10L	67.30L	DD	CBF	1	960144532F		7	1	32	X1413−598	137	7
14140−5648	1.5	55	314+ 4	33	12	122	3	.51	.45	.55L	16.50L	FD	CBK		9600110208							
14140−5657	1.5	0	314+ 4	21	7	121	3	1.30	.63	.76L	22.36L	BC	ABE	1	9501100328		C					
14140−5630	1.8	7	315+ 4	32	12	125	2	.76	.20:	.62L	18.47L	DE	BD	0	9500200228							
14140−5820	2.8	5	314+ 2	22	11	123	3	.34L	.41L	2.66L	20.09	C	DLEB		464022230C							
14141−5957	11.7	37	313+ 1	24	4	123	3	1.27	.88	2.15:	67.43L	BEE	ABCB	0	960043531F		6					
14142−5921	13.4	31	314+ 1	25	6	119	3	19.63	25.93	8.99	49.55L	BCE	AAAH	0	960022030F		4					
14142−5702	14.3	9	314+ 4	37	8	122	3	.62	.25L	2.56L	29.43L	B	BF		450120000C							
14142−5825	14.9	51	314+ 2	33	7	122	3	1.02	.42	1.73L	45.33L	ED	BBGF	4	450112230C							
14142−5712	17.2	24	314+ 4	25	6	121	3	3.01	1.24	2.48L	21.86L	CC	AAGH	0	551101200C							
14142−5427	17.6	7	315+ 6	49	12	122	3	.54L	.25L	.87	14.64L	C	KFCA		9600000108							
14143−5613	18.8	7	315+ 4	37	8	121	3	.54	.38	.56L	24.72L	BD	CC I	0	6501100108							
14143−5118	20.1	46	316+ 9	44	8	119	3	.43	.25L	.40L	10.90L	E	C		9400100008							
14143−5554	20.6	19	315+ 5	30	5	118	3	1.76	1.04	.50L	22.10L	BC	AA	3	5500000008							
14143−5630	21.6	40	315+ 4	37	8	119	3	.41	.25L	.66L	27.18L	C	B L		9400210118							
14143−5235	23.3	55	316+ 8	93	15	115	2	.38L	.25L	.64	13.59L	C	B		9501110008			1	14	175− G 5 S.	6	
14144−5926	28.8	23	314+ 1	21	7	120	3	1.28	.65	4.89L	45.24L	DD	BB	1	960022020F		4					
14144−5508	29.8	42	315+ 5	68	8	126	2	.30	.25L	.59L	20.87L	D	C		9501110208		4					
14145−5603	33.2	1	315+ 5	37	10	122	3	.47	.23:	.62L	15.14L	CE	CFD	2	6500100008							
14145−5441	34.5	45	315+ 6	24	3	117	3	4.06	2.17	.42L	14.28L	BB	AA	6	6602000008							
14145−5836	35.0	3	314+ 2	20	6	124	3	1.21	.62	2.12L	40.12L	BC	ABH	0	650020640C		2	1	23	OCL 0917	476	
14145−5414	35.0	23	315+ 6	69	23	125	2	.48L	.40L	.57L	5.13	D	J HJ C		9700000108							
14145−5207	35.7	4	316+ 8	18	8	120	3	1.07	.77	.40L	16.08L	BC	BA	3	6401000008							
14146−5928	39.2	53	314+ 1	49	10	117	2	.67	.40:	5.05L	54.37L	DF	BB	0	960013000F							
14146−5740	39.9	51	314+ 3	32	9	131	3	.58	.25L	2.26L	30.69L	C	B J		950020000C							
14146−5952	40.3	52	314+ 1	28	14	122	3	1.15L	1.11L	2.06L	38.59	E	JFC		968232432F		2					
14147−5841	44.2	52	314+ 2	29	10	122	3	.48L	.43L	5.21L	22.49	C	EDFB		860014652C		3	1	23	OCL 0917	142	
14147−5610	45.2	43	315+ 4	45	28	125	3	.46L	.26L	1.07L	7.08	C	EI GB		5601100108							
14147−5936	45.5	47	314+ 1	25	9	118	3	.73	.45	5.27L	79.26L	CC	AB	1	960211100F							
14147−5008	45.9	25	317+10	22	9	120	3	.83	.51	.40L	7.72L	BD	BB	7	9400000008							
14147−5156	46.6	49	316+ 8	18	4	121	4	.59	9.69	16.73	7.90	CBBB	BAAA	0	8520000318		4	2	14	221−PN 36 PI	4	
14148−5715	48.1	27	314+ 3	48	15	125	2	.37	.25L	2.87L	37.72L	C	D H		550000200C							
14148−5216	48.5	9	316+ 8	35	8	123	2	.43	.25L	.40L	11.26L	E	C		6400000008							
14148−5525	52.0	51	315+ 5	47	8	116	3	.45	.25L	.69L	22.38L	B	CGDG		9501110318							
14149−5309	55.5	23	316+ 7	27	11	13	3	.25L	.25L	.41:	4.48	DD	CB		9601000208		4					
14149−5233	56.5	57	316+ 8	39	10	120	3	.46	.25L	.44L	16.04L	B	BJ		3501210008							
14149−5730	56.8	32	314+ 3	66	14	115	2	.43L	.25L	1.34L	10.77	D	FB		960120130C							
14149−5353	58.1	30	316+ 7	19	5	116	3	2.92	1.83	.60L	13.89L	BC	AAE	0	9500100018							
14150−5231	1.8	28	316+ 8	42	8	119	3	.35	.25L	.43L	11.25L	C	BC		3500110008							
14150−5540	2.2	4	315+ 5	37	5	119	3	1.26	.46:	.42L	16.76L	BC	AD	0	9500000008							
14150−5634	4.0	29	315+ 4	31	12	116	2	.47	.30L	.69L	24.32L	C	DD D		9500210228							
14150−5641	5.2	26	315+ 4	45	18	123	3	.25L	.25L	.75L	11.34	D	HDHC		9500100648		8	1	14	175−SC 6 OC	36	
14150−5724	5.3	27	314+ 3	31	14	123	3	.31L	.25L	1.34	32.59L	D	JJ C		850320000C							
14150−5603	5.8	25	315+ 5	32	3	120	3	1.03	.25L	.44L	21.15L	C	AD		4500200008							
14151−5549	10.8	2	315+ 5	37	8	120	3	.48	.25L	.70L	32.30L	F	BHL		9500000008							
14152−5918	12.1	17	314+ 1	28	6	119	3	2.58	2.56	4.77L	46.88L	DD	AAF	8	960000000F							
14152−5340	13.1	10	316+ 7	19	5	119	3	5.95	3.95	.69	13.76L	BBC	AAB	2	8501100008							
14152−5010	13.3	0	317+10	63	13	120	2	.35	.25L	.40L	8.11L	F	F		9400000008							
14152−5456	15.6	44	315+ 6	29	3	117	3	2.06	.91	.49L	18.67L	BC	AA	2	5500000008							
14152−5000	15.6	24	317+10	38	27	108	3	.25L	.25L	.45L	3.45	D	K EC		9501000338		8					
14152−5824	16.7	26	314+ 2	54	10	125	2	.48	.35L	3.67L	38.09L	C	CE		450320133C		8					
14152−5632	16.8	22	315+ 4	46	8	121	3	.43	.25L	.53L	25.59L	C	C		9400100008			1	13	241619 K0	19	80
14152−5850	17.3	0	314+ 2	30	8	126	3	.28L	.38L	3.36	21.44:	FE	ECB		660124444C		B	1	23	OCL 0917	483	
14152−5733	17.8	24	314+ 3	21	7	129	3	2.74	1.46	2.23L	27.90L	BC	AAE	0	950030130C							
14153−5758	20.0	59	314+ 3	53	17	126	3	.27L	.25L	1.64L	11.26	C	CEC		964111050C		4					
14153−5845	20.0	15	314+ 2	28	10	128	3	.53:	.48	6.09:	45.08L	FDE	DDDE		850014653C		B	2	23	OCL 0917	349	
14153−5852	22.0	31	314+ 2	38	8	122	3	.68	1.22L	4.67L	49.13L	D	BJ E		950122144F		9					
14153−5741	22.1	8	314+ 3	28	10	128	3	.98	.53	3.11L	29.07L	CD	ABB	1	950020010C			1	40	B9 IV 2	37	104
14153−5859	22.6	51	314+ 2	21	8	123	3	2.21	1.59	3.78L	49.70L	BC	AA	1	950220150F							
14153−5947	22.7	32	314+ 1	18	5	121	3	5.42	3.55	2.80	60.37L	DBD	AAA	3	970240230F							
14154−5613	24.1	45	315+ 4	25	9	119	3	1.12	.57	.45L	14.12L	BC	AA	5	9601001108							
14154−5950	27.5	38	314+ 1	25	7	115	2	1.59	1.05:	5.83L	54.89L	DE	BALC	0	970130252F							
14154−5908	29.0	44	314+ 2	30	10	119	3	.73	1.04L	4.23L	40.00L	C	A		960100010F			2	13	241627 K0	5	66
14155−5808	34.7	52	314+ 3	35	15	124	3	.26L	.32L	1.71:	16.68	CC	GFEB		960111021C							
14155−5342	35.9	45	316+ 7	79	11	117	2	.41	.25L	.51L	16.00L	C	B		8501100008			1	40	K1/3 4	29	110
14156−5645	37.2	48	315+ 4	20	3	121	3	10.59	3.59	1.22	23.48L	BBC	AAB	0	9501100308	16		2	16	06614 C	49	130
14156−5716	38.2	31	315+ 3	46	10	119	3	.57	.28L	2.43L	30.87L	C	CC H		550232302C		3					
14156−5737	39.8	6	314+ 3	42	12	133	2	.64	.33L	2.87L	38.30L	C	AH		950030010C							
14156−5601	40.1	24	315+ 5	36	10	119	3	.92	.54	.55L	21.99L	BC	AB	1	9500200008							
14156−5529	41.5	46	315+ 5	40	6	115	3	.25L	.25L	1.03:	7.46	CC	H EB		9601000208							
14156−5303	41.8	23	316+ 7	23	10	25	3	.55	.24	.84L	11.15L	BD	BDLF	0	9501000008							
14156−5728	42.0	26	314+ 3	30	8	128	3	.84	.38	2.22L	30.64L	BC	ABE	0	950130000C							
14157−5711	42.1	40	315+ 3	30	10	122	3	1.57	.33	2.48L	27.34L	BD	AC	0	550120110C		4	1	13	241630 K2	12	77
14158−5050	51.2	7	317+ 9	28	9	123	4	1.03	.55	.40L	11.24L	BC	AB	0	9400000008							
14158−5826	51.5	46	314+ 2	28	12	118	3	.37:	.35L	2.14	36.31L	C	D CDCJ		450211133C		8					
14158−5403	53.5	38	316+ 6	62	15	118	2	.36L	.25L	1.00	17.07L	D	B		9500100008							
14159−5522	54.0	49	315+ 5	58	8	119	3	.32	.27L	.54L	30.63L	C	BH		9400100108							
14159−5813	57.4	41	314+ 2	39	10	123	3	.55	.27:	3.18L	37.10L	CE	BCHE	0	3500111420							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
14159−5755	59.6	10	314+	3	40	8	125	3	.45L	.25L	1.59	46.57L	C	B		940110000C									
14160−5538	1.8	11	315+	5	70	18	125	2	.41	.59L	.57L	25.71L	D	CK		9500000008									
14160−5518	2.2	4	315+	5	21	10	118	2	.31	.87L	.72	16.50L	C C	CFCE		9500100108									
14160−5806	4.5	48	314+	3	47	8	117	2	.54	.39L	3.47L	52.23L	E	DJ		950110021C									
14160−5058	5.5	55	317+	9	37	8	120	4	.61	.25L	.40L	13.07L	B	B N		9400000108			1	13	241634 K2		5	85	
14160−5815	5.6	48	314+	2	43	3	122	3	.29L	.26L	1.65:	13.53	DC	KCB		360112131C									
14161−5641	6.3	58	315+	4	63	3	122	3	.30L	.25L	1.20	39.24L	D	J I B		9400100408									
14161−5315	6.4	54	316+	7	48	18	117	2	.46L	.34L	1.17L	4.64	D	EI GB		9602100308		4	1	32	X1416−532		115	4	
14161−5600	6.7	42	315+	5	37	9	119	3	.54	.22:	.54L	20.73L	CE	BD	1	9500100008									
14161−5243	7.1	56	316+	8	46	12	127	2	.66L	.26L	.40	11.57L	C	K CG		9400000008									
14161−5838	8.7	55	314+	2	69	3	39	3	1.76L	1.16L	1.58:	13.19	ED	I BC		960120050F									
14161−5716	9.5	55	315+	3	43	8	127	2	.37L	.30L	1.43	26.24L	D	HD		950252012C		1							
14162−5738	13.6	10	314+	3	44	13	134	2	.41	.31L	2.80L	31.75L	F	BGE		950011033C									
14162−5708	15.8	34	315+	3	46	3	123	3	.47	.20:	2.46L	9.78L	CE	CE I	0	360221333C		E	1	32	X1416−571		15	14	
14164−5655	25.4	36	315+	4	26	8	122	3	.59	.55	.70:	17.38L	BCC	BCFE	1	9501012008									
14164−5959	26.1	45	314+	1	25	9	123	3	1.02	.78	8.16L	69.05L	CD	BBD	0	963153332F		2							
14164−5920	28.9	16	314+	1	48	8	116	2	1.30L	.85L	2.20	39.98L	C	I B		960100000F									
14165−5846	33.8	25	314+	2	17	7	119	3	1.15	.44	2.39L	46.76L	CC	ACDC	0	950121161F									
14165−5712	34.1	3	315+	3	29	13	119	3	.84	.78	1.38L	29.77L	CC	AAEL	0	750130343C		E							
14165−5608	35.7	42	315+	4	25	7	117	2	.88	.55L	.91L	7.09:	F	E BDBC		9602020208		5							
14166−5953	36.5	53	314+	1	27	3	24	3	.96L	.95L	3.55	40.21L	C	BE		970231243F									
14166−5931	36.8	35	314+	1	26	8	121	3	.77	.47:	5.43L	56.11L	CD	AC	0	960001110F									
14166−5909	39.0	2	314+	2	27	6	117	3	1.40	.64	3.94L	47.95L	CC	ABDB	0	960104433F		B							
14166−5232	41.0	25	316+	8	43	9	119	3	.42	.25L	.40L	10.92L	E	BE		9400000008									
14167−5006	43.3	2	317+	10	92	23	123	2	.31L	.58L	.40L	2.96	D	B		9600000008									
14167−5533	45.2	45	315+	5	27	8	120	3	.70	.30L	.58L	19.64L	D	BEL		9500000008			2	13	241640 G5		4	71	
14167−5740	45.5	56	315+	3	29	3	125	3	.63	.35:	1.22L	29.15L	BD	BBJJ	0	950002155C		8							
14167−5624	45.6	39	315+	4	63	23	128	2	.33L	.26L	.70	26.99L	C	GG		9401000008									
14167−5345	47.0	15	316+	7	45	19	126	2	.26L	.25L	.55L	3.71	D	HB		5600110118									
14168−5555	49.0	38	315+	5	27	6	119	3	1.52	.42	.54L	14.94L	BC	AB G	1	6500002008									
14168−5408	51.2	19	316+	6	31	3	114	3	.25L	.54L	.65L	5.62	D	EDDB		9700100008									
14168−5434	53.3	49	316+	6	39	8	119	3	.45	.25L	.45L	20.65L	E	BFL		9510000008									
14169−5450	54.7	21	316+	6	38	10	119	3	.44L	.26L	1.50	5.54	CC	FI AA		5703000008									
14169−5414	55.1	20	316+	6	41	8	118	3	.71	.25L	.43L	18.28L	C	BF		9501100008									
14169−5341	57.7	47	316+	7	41	8	116	3	.37	.25L	.40L	28.84L	C	D G		6400210118									
14169−5957	57.8	1	314+	1	24	3	126	3	.66	.53	9.56L	1063.95L	DE	ABG	0	930373561F		2							
14169−5715	58.4	1	315+	3	26	12	120	3	3.12	1.73	2.85L	25.26L	BC	AAI	2	751220010C									
14169−5817	59.0	51	314+	2	54	13	132	2	.54	.52:	4.09L	42.05L	CF	CGE	0	350111010C			1	40	B8 II 1		50	77	
14169−5030	59.5	42	317+	10	29	9	118	3	.90	.37	.40L	8.82L	BC	BE	0	6501000008									
14170−5121	0.0	56	317+	9	44	12	122	4	.26L	.25L	.69	10.89L	B	DC		9401000108									
14170−5845	0.7	59	314+	2	28	4	118	3	.86	.89L	2.49L	27.88L	C	ACGD		968231163F									
14170−5526	0.8	1	315+	5	42	14	120	2	.41	.25L	.52L	19.19L	D	C		9501100008									
14170−5059	1.0	35	317+	9	60	27	120	3	.25L	.25L	.41L	3.17	D	I DD		9500000338		C							
14170−5745	1.8	49	315+	3	33	13	125	3	.29L	.25L	1.22	18.27:	DE	K BE		958002277C		8	1	32	X1417−577		113	8	
14170−5400	3.5	1	316+	6	40	14	118	3	.25L	.25L	.47L	4.13	D	G I B		9601000108									
14170−5913	3.8	57	314+	1	22	9	121	3	.93L	.75L	2.30	35.15L	C	JCCE		964125444F		B	1	32	X1417−592		62	11	
14170−5936	5.8	5	314+	1	19	3	117	3	.79	.72	5.18L	66.70L	DD	BBC	0	950201240F									
14171−5207	8.1	28	316+	8	56	8	121	3	.43L	.25L	.77	17.31L	C	HB		4500101008									
14171−5841	8.5	48	314+	2	24	6	119	3	2.85	1.37	3.82L	45.41L	BC	AA	3	950231030F									
14172−5159	12.4	24	317+	8	34	8	120	3	.72	.41L	.41L	15.31L	D	BC		5500011008									
14173−5732	21.7	44	315+	3	22	6	126	3	1.78	1.20	2.58L	31.26L	BC	AAFD	0	950000000C									
14173−5643	23.2	2	315+	4	49	19	125	3	.28L	.25L	.96	31.90L	C	EFFC		9402000308		4	1	32	X1417−566		93	4	
14174−5630	25.2	9	315+	4	26	8	122	3	2.71	1.30	.66L	25.59L	BC	BBH	0	9402132008		3	1	32	X1417−565		31	3	
14174−5825	26.0	30	314+	2	26	5	121	3	2.38	1.16	13.17L	47.57L	BD	AA C	3	950132120F		5							
14175−5903	30.2	0	314+	2	58	8	123	2	1.83L	.95L	1.47	38.10L	D	FB		9600210052F		1							
14175−5341	30.4	41	316+	7	22	4	114	3	1.13	1.42	.43L	3.59L	BB	AA	0	9600210200									
14175−5832	30.4	11	314+	2	27	5	121	3	.72	.46	3.54L	11.94L	CD	BCI B	0	970233321F		1							
14175−5848	30.8	32	314+	2	20	11	120	3	.86L	.87L	3.18L	27.88	C	BJB		960311044F									
14175−5305	33.3	12	316+	7	21	4	123	3	.58	.26:	.72L	8.43L	CD	BCDE	2	9500223338		2							
14175−5820	33.8	51	314+	2	21	6	120	3	1.15	.78	13.17L	42.46L	CE	AAF	7	950022120F		5							
14175−5723	34.8	11	315+	3	31	10	127	2	.53	.54L	2.91L	26.98L	C	CG F		950111022C		8							
14175−5523	35.0	9	315+	5	49	8	118	3	.39	.36L	.42L	15.79L	B	AE F		9501100108									
14175−5858	35.5	21	314+	2	31	23	113	3	1.24L	.93L	2.77L	22.21	D	GC		960013142F		1							
14175−5555	35.6	13	315+	5	65	14	128	2	.40	.25L	.57L	28.04L	C	B		6500001108									
14176−5204	36.3	60	317+	8	26	8	119	3	.78	.52	.40L	11.68L	BC	AB E	0	4600111008									
14176−5806	37.1	1	315+	3	29	7	121	3	1.03	.68:	3.25L	37.39L	FD	BB	0	961102020C		4							
14176−5954	37.5	1	314+	1	18	8	31	3	1.29L	.59	5.57L	58.30L	F	BB E	0	970243420F									
14176−5332	40.9	6	316+	7	26	8	115	3	.62	.37	.40L	16.00L	FD	BB	8	6400001008									
14177−5754	43.6	29	315+	3	20	6	126	3	1.89	.90	3.64L	35.44L	BC	AAG	1	950110230C		2							
14177−5824	44.0	43	314+	2	23	5	120	3	1.13	10.07	13.17	47.36L	CBC	BAAB	0	950132120F		5							
14177−5219	44.3	37	316+	8	67	8	124	2	.25L	.25L	.56L	3.32	D	HB		9700000008									
14177−5542	46.3	51	315+	5	74	26	116	2	.36L	.72L	.67L	7.66	D	EI JD		8600010548		8	1	32	X1417−556		90	8	
14177−5951	47.6	41	314+	1	32	3	123	3	1.29	.61:	3.73L	61.49L	CD	ACC	0	972156462F									
14178−5911	50.8	53	314+	1	20	6	117	3	6.76	4.21	4.76L	49.60L	BB	AAB	1	970122323F	29	B							
14178−5237	53.4	49	316+	8	14	4	22	3	1.72	.79	.40L	11.09L	BC	AA	0	9401013008		2							
14179−5307	57.6	33	316+	7	37	15	124	3	.25L	.25L	.86	8.43	DE	JHD		9501323548		A	1	32	X1417−531		83	10	
14179−5348	58.5	41	316+	7	29	4	114	3	1.93	1.46	.40L	2.72L	BC	AA F	1	9601000100									
14179−5624	59.4	22	315+	4	45	9	122	3	.49	.25L	.55:	22.88L	C D	B D		9501110328		C	3	13	241659 +++		3	85	
14179−5704	59.7	25	315+	3	31	9	120	3	3.07	1.88	.62L	27.00L	BC	AAF	0	7501102128		A							
14181−5256	7.0	48	316+	7	22	4	123	3	1.24	.35	.40L	10.33L	BC	ACH	0	9400102118									
14181−5104	9.2	59	317+	9	23	5	121	4	2.82	1.31	.54:	11.05L	BBF	AADE	3	9401101508									
14181−5107	10.5	20	317+	9	32	14	124	4	.25L	.25L	.61L	4.22	D	HB		9580101508									
14182−5808	13.4	34	315+	2	26	8	118	3	.63	.28:	4.03L	38.84L	CE	BD	4	960112000C									
14182−5617	14.7	50	315+	4	73	8	125	2	.46	.27L	.60L	22.54L	C	B M		9501000008									
14182−5757	15.1	48	315+	3	81	21	125	2	.25L	.27L	3.13L	13.71	D	I EB		960211470C		2							
14182−5849	15.9	38	314+	2	27	9	117	3	.96	.60	3.45L	44.56L	CD	BBJ	0	960401022F									
14182−5906	16.1	14	314+	2	20	3	119	3	8.30	5.38	4.66L	45.27L	BB	AAC	6	962021054F		1							
14183−5823	20.9	35	314+	2	31	8	116	2	.57	.83L	3.19L	39.75L	D	BF		950221110F		1							
14183−5420	22.7	55	316+	6	24	16	126	3	.27	.25L	.51L	6.39:	C	D BFEE		9700100108									
14184−5223	26.8	24	317+	8	64	26	113	2	.30L	.26L	.81L	3.32		GC		8701000108									
14184−5627	29.1	47	315+	4	34	23	117	3	.25L	.25L	1.01	10.18:	D	GE		9600110328		C	1	32	X1418−564		60	12	
14185−5448	33.6	45	316+	6	26	9	118	3	.25L	.53	.78	6.00L	CC	ADD		6800000008									
14186−5605	37.5	23	315+	4	33	10	123	3	.63	.41	.54L	22.87L	CC	BC	0	5500000008									
14186−5704	39.9	13	315+	3	54	3	33	3	1.29	.60:	.64L	26.62L	DD	AA	0	7500403028		2							
14187−5706	43.6	8	315+	3	26	13	126	3	.87	.50:	.65L	24.64L	CD	BB K	0	7502402028		2							
14187−5805	45.8	26	315+	2	49	3	119	3	.29L	.25L	1.43:	12.34	DD	I I DC		960010160C									
14187−5422	46.7	59	316+	6	38	13	124	2	.31L	.33L	.56	19.02L	D	EE		9500300108									
14187−5413	47.5	5	316+	6	36	16	121	2	.25L	.26L	.78	5.88	CD	HEB		9501000408		4							
14187−5326	47.7	6	316+	7	80	16	119	3	.25L	.25L	.51L	4.69	C	FD		9600000000									
14188−5827	52.6	21	315+	2	25	6	117	3	2.47	1.48	3.41L	39.56L	BC	AAK	0	950120000F									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14188−5651	53.3	13	315+	4	26	10	119	3	1.54	2.07	1.16	24.33L	BBC	AAB	1	9600010008								
14189−5905	55.6	51	314+	2	28	8	118	3	.70	.65L	4.13L	72.92L	C	BBL		950211032F								
14189−5644	56.4	28	315+	4	39	3	121	3	.68	.25L	.55L	20.83L	B	BE B		9601010008								
14189−5701	57.3	24	315+	3	49	8	120	3	.97	.54	.64L	32.96L	DD	AC	0	8500301008								
14189−5858	59.8	42	314+	2	23	5	117	3	3.55	1.52	4.52L	45.85L	BC	AA D	0	950211010F								
14190−5813	0.6	55	315+	2	24	6	118	3	3.52	.76	3.15L	45.65L	BC	ABI	4	750212361C		1	4	13	241673 G0		2	50
14190−5715	4.6	55	315+	3	28	8	124	3	.95	.52	.80L	37.47L	BF	ABJ	1	4401200308								
14191−5944	8.0	17	314+	1	20	7	129	2	1.15	1.06L	4.88L	58.08L	F	BB		970223125F								
14191−5917	10.0	1	314+	1	22	9	124	3	1.14	.67	4.24L	44.95L	BD	AB	3	970040000F								
14191−5739	10.1	9	315+	3	36	8	127	3	.55	.26L	4.22L	31.63L	B	BHM		950100030C								
14192−5922	13.2	51	314+	1	26	8	121	3	.58	.47	4.31L	53.68L	CE	BB	0	970120021F								
14192−5513	16.1	42	316+	5	53	12	116	2	.47	.25L	.63L	23.48L	E	CK		9500000008								
14193−5345	18.4	55	316+	7	38	8	119	3	.25L	.25L	.70	4.89	DB	MFC		9600200540		8						
14193−5710	18.5	35	315+	3	35	3	123	3	.75	.28L	.70L	30.96L	E	B		4502311018								
14193−5755	19.7	37	315+	3	17	6	120	3	2.61	2.22	1.87:	30.62L	DEF	AACB	9	950100030C								
14193−5811	21.3	25	315+	2	23	3	119	3	2.06	1.17	2.19L	45.26L	BC	AAE	1	750112361C		1	1	32	X1419−582		106	1
14193−5544	21.4	5	316+	5	26	7	121	3	23.39	6.98	1.40	21.20L	BBC	AAB	0	7500000008	18		2	13	241679 MB		1	81
14193−5920	23.5	55	314+	1	49	8	122	3	1.69L	1.08L	1.64	54.86L	C	EB		970030010F								
14193−5915	23.5	57	314+	1	35	8	123	3	.42	1.07L	4.55L	75.95L	C	BF		960030000F								
14194−5421	25.9	21	316+	6	32	3	118	3	1.11	.41	.46L	15.03L	BC	ABI	0	9601200008								
14194−5530	28.4	49	316+	5	31	7	121	3	1.73	.58	.51L	21.73L	BC	AA	0	9400100108								
14194−5248	28.6	58	317+	7	20	8	10	3	.52	.25L	.44L	4.23	F	F DBDB		9501020008								
14195−5342	30.2	6	316+	7	28	8	115	2	.44	.47L	.44L	3.44L	F	DI		9600200540		8						
14195−5453	30.8	37	316+	5	30	9	118	3	1.14	.27	.47L	18.45L	BD	AD	0	5511000008								
14195−5355	31.0	18	316+	6	37	9	120	3	.40	.27L	.45L	3.56L	F	CHL		9600010320		8						
14195−5938	32.4	4	314+	1	19	4	126	3	5.83	2.39	4.58L	56.26L	DC	AA	3	970315434F								
14196−5952	36.9	37	314+	1	46	10	117	2	1.32L	.84L	3.66	60.74L	F	GFD		980321232F								
14196−5708	37.1	12	315+	3	35	8	116	2	.65	.37:	.80L	7.84L	DD	BBDB	0	5600211008								
14196−5706	37.5	11	315+	3	21	6	123	3	2.21	.98	.69L	23.36L	BC	AA I	2	4500211008								
14196−5820	37.7	33	315+	2	24	6	117	3	1.29	.98	2.99L	38.61L	BC	AAD	0	560232210C		2						
14196−5851	38.1	32	314+	2	21	6	117	3	2.61	1.45	4.10L	47.05L	BC	AAJ F	0	951015241F		3	1	32	X1419−588		125	3
14196−5946	39.5	37	314+	1	37	3	128	3	2.13L	2.48L	2.37	82.38L	F	B C		960322024F								
14196−5317	40.0	7	316+	7	22	8	114	3	.76	.22	.40L	2.77L	DE	AC	5	9600000000								
14197−5310	42.9	22	316+	7	37	17	10	2	.25L	.27L	.53L	4.97	C	I C		9501000200		4						
14197−5824	43.1	3	315+	2	28	12	115	2	.53L	.36	1.04L	47.83L	E	DCF		550132510C		2						
14197−5522	43.8	30	316+	5	64	24	124	3	.25L	.25L	.56:	6.94	DE	NFB		9600000208		4						
14198−5818	49.2	56	315+	2	25	4	118	3	1.28	.57	3.09L	39.79L	BC	AB	6	750132320C		2						
14199−5032	59.2	43	317+	9	22	3	119	4	4.05	.90	.40L	2.49L	BB	AB	0	9600101000			2	13	241686 K0		1	60
14200−5420	0.4	15	316+	6	29	9	118	3	.99	.27:	.68L	14.62L	BD	ABHC	0	9600100008								
14200−5536	0.7	13	316+	5	35	11	121	3	.50	.24:	.50L	17.94L	ED	CD I	0	7500000008								
14200−5926	0.7	5	314+	1	31	8	121	3	.60	2.68L	4.35L	67.41L	C	BEH		870120020F								
14200−5850	2.3	33	315+	2	21	5	116	3	2.07	1.00	4.05L	33.17L	DC	AAI D	0	960124241F		3	1	32	X1419−588		77	3
14200−5733	3.1	22	315+	3	35	10	128	2	.40	.25L	2.16L	31.03L	C	BFE		950111020C								
14200−5142	4.0	22	317+	8	33	8	114	3	.81	.25L	.41L	3.28L	B	BMI D		5500000000			1	13	241688 K5		4	90
14200−5721	4.7	19	315+	3	24	6	125	3	.99	.58	2.44L	11.03:	EC F	BBEB	0	660310112C								
14200−5640	5.8	47	315+	4	53	8	120	3	.48	.25L	.55L	34.75L	E	C I		9502000008								
14201−5354	11.3	46	316+	6	56	21	120	3	.25L	.25L	.49:	7.12	CC	NI I D		9540010420		8	1	32	X1420−539		26	8
14202−5036	13.3	48	317+	9	28	9	120	4	.51	.27L	.47L	2.79L	C	CEJ		9600101000		4						
14202−5730	14.1	31	315+	3	33	8	31	3	.72	.25:	2.22L	30.83L	BD	ABJ	0	950121020C			1	16	06650		63	140
14202−5018	14.7	19	318+	10	31	22	127	3	.25L	.25L	.40L	3.63		C H MC		9601000310								
14203−5648	18.3	60	315+	4	35	14	116	2	.25L	.34L	1.23:	7.96	DD	LGB		8702000518		4						
14203−5930	18.5	18	314+	1	21	9	125	3	.85	.67	4.14L	75.68L	CD	BB	4	770310030F								
14203−5909	20.3	59	314+	1	33	8	123	3	1.42L	.58	2.62L	48.35L	D	BCG		950140050F		4						
14203−5710	21.4	7	315+	3	43	14	127	2	.40	.25L	2.55L	33.13L	C	C		950211000C								
14203−5609	21.4	49	316+	4	78	21	116	2	.33L	.25L	.63	21.89L	E	K CD		7500211108								
14203−5823	22.7	22	315+	2	25	9	116	3	.80	.29	3.34L	60.85L	CD	BC	0	350112410C		2						
14203−5851	23.4	7	315+	2	31	14	21	2	.45L	.98L	2.46L	20.64	D	C JA		960133353F		3						
14203−5257	23.6	1	317+	7	33	6	114	3	1.74	.49	.43L	17.15L	BD	AC	0	7400000008			2	13	241691 K0		5	58
14203−5942	23.7	18	314+	1	31	3	131	3	.56:	1.09L	4.28L	23.92	D	D CBFC	0	988220153F								
14204−5913	24.6	34	314+	1	21	7	125	2	8.44	5.67	2.62L	15.57:	BD	E AABE	7	970230050F		4						
14204−5903	27.2	34	315+	1	24	3	118	3	1.60	.55	4.32L	45.44L	BE	AB	0	960100000F								
14204−5936	28.2	60	314+	1	17	3	121	3	.57L	1.99	2.75:	54.49L	CF	EAAI		970330172F								
14205−5248	35.8	27	317+	7	31	10	114	2	.35	.26L	.46L	16.61L	D	C		9401000008								
14206−5529	36.3	17	316+	5	29	8	122	3	1.19	.59	.50L	21.00L	BC	AB	0	8501100108								
14206−5415	38.3	36	316+	6	32	8	119	3	.99	.56	.53L	18.17L	BD	ABEJ	1	9500101118								
14206−5812	40.7	28	315+	2	32	10	116	2	.75	.30L	3.53L	52.41L	C	BMI		450102000C		1						
14207−5939	46.1	4	314+	1	48	12	130	2	1.32L	1.99L	3.43	87.22L	E	G D		960220163F								
14208−5343	51.1	1	316+	6	44	17	115	2	.68L	.25L	.37	4.19L	C	CC		9500000000								
14208−5142	53.3	26	317+	8	50	16	124	2	.27	.28L	.41L	3.23L	C	DM		5500000000								
14209−5843	54.3	24	315+	2	32	3	120	3	2.46	2.10	3.87L	45.86L	BC	AAI	0	960122251F								
14209−5908	56.9	12	315+	1	24	6	124	3	2.52	.95	3.93L	48.68L	BD	AAI	0	950230000F								
14209−5215	57.4	36	317+	8	6	4	73	3	2.82	.66	.40L	15.47L	FD	AA	9	9412001008								
14209−5701	57.7	25	315+	3	25	7	125	3	1.00	.43	2.36L	24.28L	DD	AC	4	960000100C								
14209−5951	58.4	26	314+	1	19	5	127	3	2.90	1.54	5.39L	76.82L	BD	AA	0	971010000F								
14209−5313	59.0	20	317+	7	21	6	115	3	3.46	1.50	.66	2.32L	BBC	AAB	0	5601110000								
14210−5433	0.3	18	316+	6	72	19	119	3	.29L	.34L	.60L	6.78	D	EGEC		9601000008								
14210−5402	1.0	22	316+	6	21	5	118	3	2.77	1.46	.43L	4.40	BC	C AALE	1	9601100000								
14210−5103	2.4	36	317+	9	48	3	122	3	.41L	.25L	.93	7.46	DD	F DD		9402002668		C	1	32	X1420−510		72	12
14210−5416	4.2	15	316+	6	58	23	127	2	.25L	.25L	.68L	6.33	D	LD		9601201118								
14211−5515	6.7	5	316+	5	55	8	121	3	.57	.34	.50L	27.29L	DD	AC	0	7400100008								
14211−5124	7.1	48	317+	9	22	11	118	3	.25L	.25L	2.59	4.28	CB	EDB		9600001300		4	1	32	X1421−514		26	4
14211−5751	9.7	29	315+	3	23	3	119	3	1.62	.74	1.04L	31.01L	CC	AAG	3	950010110C								
14211−5459	10.1	50	316+	5	39	8	119	3	.25L	.42	.68L	19.37L	C	CC		6400000008								
14212−5833	13.2	20	315+	2	30	8	118	3	3.59	2.22	3.62L	39.88L	BC	AA	0	960000000F								
14212−5926	15.4	42	314+	1	18	6	126	3	4.49	3.05	4.87L	51.45L	CD	AA	2	980120012F								
14212−5757	17.3	41	315+	2	22	4	119	3	2.18	1.28	3.19L	37.25L	BC	AAI	0	950011120C								
14213−5945	20.2	28	314+	1	17	7	127	3	1.32L	.58	5.57	36.51L	DE	BCC		98C300162F								
14213−5654	20.8	40	315+	3	50	13	118	2	.51	.32L	.91L	24.51L	C	DBF		960000020C								
14213−5915	21.1	37	315+	1	25	8	117	3	.61	.43L	4.85L	50.57L	C	BD E		950210000F								
14213−5413	22.4	16	316+	6	23	3	119	3	1.09	.41	.42L	14.66L	BC	AB	0	9501200328								
14213−5510	22.5	42	316+	5	44	14	122	3	.40	.41L	.47L	27.45L	B	CF		4400100008								
14213−5645	23.0	4	315+	4	37	9	125	3	.60	.21:	2.81L	26.52L	BD	BD	0	950100010C								
14213−5904	23.9	24	315+	1	27	8	130	2	.79	1.05L	3.99L	46.85L	D	BG		950210000F								
14214−5625	25.0	50	316+	4	85	17	126	2	.30	.25L	.71L	24.77L	D	D		9500100328								
14214−5725	27.0	6	315+	3	30	8	117	3	.89	.41	3.02L	26.12L	BC	BD	1	950113010C		4						
14214−5813	27.2	21	315+	2	19	4	118	3	2.05	1.13	2.85L	36.30L	BB	AA	0	950110000C								
14215−5402	30.2	52	316+	6	33	9	117	3	.47	.25L	.48L	4.09L	B	BM		8601100000								
14215−5839	33.0	47	315+	2	65	14	116	2	1.20L	.70L	1.25	33.54L	D	JB		960010011F								
14215−5856	33.7	27	315+	2	26	11	120	3	.91L	1.03L	3.82L	22.44	D	KFB		968010262F								
14216−5105	40.0	34	317+	9	34	30	118	2	.28L	.25L	.66L	3.82	C	E LF		9501000540								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14217−5631		42.5	48	316+ 4		39	16	120	3	.26L	.25L	1.02	9.86L	C	M FG		9580000628								
14217−5742		45.6	60	315+ 3		27	8	124	3	.49L	.46	3.31L	31.01L	F	CBC		940010100C								
14218−5956		48.2	10	314+ 1		32	8	128	3	1.53L	.33:	3.87	85.88L	FC	CB		970102000F								
14218−5044		50.2	7	318+ 9		39	8	121	2	.23	.46L	.41L	4.05L	C	E D		9501000100								
14218−5716		51.9	51	315+ 3		42	15	122	2	.36L	.26L	1.03	29.58L	E	J D		950000010C								
14218−5852		53.7	14	315+ 2		42	8	120	3	.51	1.24L	4.14L	63.97L	E	C		950120020F								
14219−5734		55.3	5	315+ 3		30	11	121	3	.26L	.25L	2.54:	19.59	EF	HEFC		858212242C		2						
14219−5240		55.7	17	317+ 7		29	8	112	3	1.07	.48	.45:	12.63L	BCF	ACI D	1	9500010128			1	1	RV LUP		30	3
14219−5447		59.5	58	316+ 5		53	11	117	2	.61	.28L	.55L	23.64L	C	CDG		9501000008								
14221−5932		6.9	52	315+ 1		19	4	128	3	.58	1.10L	4.11L	41.30:	D	D BDGD		980000052F		4	1	32	X1422−595		19	4
14221−5743		6.9	11	315+ 3		24	4	119	3	1.25	.41:	2.83L	31.01L	BD	ABD	1	950010100C								
14221−5858		7.1	36	315+ 1		22	3	123	3	.93	.42	3.62L	39.50L	CF	ACI H	5	960112665F		2						
14221−5541		8.2	56	316+ 5		27	9	122	3	1.30	.65	.43L	17.04L	DC	AB	0	9500000008								
14221−5550		10.0	18	316+ 4		41	11	121	3	.70	.27:	.61L	21.27L	BD	BDG	2	9500000008								
14221−5810		10.5	2	315+ 2		21	7	119	3	.67	.46	3.12L	12.30	EE	E BBEC	6	960122243C		A						
14222−5925		14.1	44	315+ 1		26	8	124	3	.98	.63	5.19L	51.56L	CF	AB	4	950020000F								
14222−5722		14.9	18	315+ 3		56	3	40	3	.27L	.25L	1.27	6.68:	EE	DDD		960110010C								
14222−5641		17.4	50	316+ 4		33	7	124	3	1.15	.33L	2.18L	26.99L	B	AE		950201160C			2	13	241709 K2		1	77
14223−5915		21.2	40	315+ 1		54	13	116	2	.54	1.05L	4.92L	38.36L	D	CH		960130043F								
14223−5732		21.2	42	315+ 3		28	9	118	2	.39	.26L	2.78L	39.62L	C	CL		740312342C		2						
14223−5950		23.1	17	314+ 1		26	10	123	3	3.34L	2.47L	1.63	77.96L	D	I GB		970121012F								
14224−5147		28.9	15	317+ 8		58	17	118	2	.44L	.25L	.40	3.07L	D	M E		5600000000								
14225−5325		31.4	50	317+ 7		50	8	116	3	.50	.25L	.40L	2.50L	C	BG		7701100000								
14225−5705		32.7	3	315+ 3		24	9	116	3	.52	.25L	3.01L	36.53L	C	BM		950010010C								
14225−5457		33.2	43	316+ 5		41	8	126	2	.29L	.25L	.73	17.23L	C	B		7501021528								
14225−5557		33.4	47	316+ 4		55	14	120	3	.32	.27L	.56L	23.38L	C	AK		9501100008								
14225−5833		34.4	55	315+ 2		35	15	125	2	.62L	.32L	2.77L	14.90	D	I CDC		770010030C								
14226−5655		37.3	2	316+ 3		37	3	124	3	.25L	.25L	1.12L	7.59	C	EJB		970000010C								
14226−5825		37.9	49	315+ 2		31	8	120	3	.70	.39L	4.37L	36.97L	C	BE H		760210210C								
14227−5948		45.1	34	315+ 1		17	5	130	3	4.70	1.77	5.24L	58.82L	CC	AA	7	970121022F			2	16	06660		33	108
14227−5926		46.0	21	315+ 1		18	4	125	3	7.03	7.39	1.55L	58.75L	BB	AABG	5	950330033F								
14228−5935		50.2	24	315+ 1		16	5	127	3	13.39	7.49	3.25:	59.06L	CCD	AABC	3	970031030F								
14228−5501		51.2	60	316+ 5		36	9	120	3	2.11	.47	.48L	18.24L	BC	ABKM	5	7501121638			2	13	241713 K5		8	78
14228−5755		53.8	27	315+ 2		43	8	119	3	.42	.27L	4.00L	33.29L	C	CHJ		950110110C								
14229−5951		55.0	54	315+ 1		19	5	129	3	3.34	2.47	5.52L	50.18L	BC	AA	1	980241035F								
14229−5636		55.2	41	316+ 4		28	8	121	3	.62	.43	2.11L	25.88L	CD	BDG	1	940310200C								
14229−5932		56.3	12	315+ 1		19	5	128	3	3.56	2.64	5.29L	50.54L	BC	AA	1	980231260F		2						
14229−5008		58.1	17	318+10		29	16	121	4	.25L	.37L	.45L	5.57	C	GI F		7501000430		C	1	32	X1423−501		82	12
14229−5515		58.5	20	316+ 5		45	11	119	3	.30	.25L	.53L	7.79L	C	C JD		4601110218								
14230−5557		2.0	55	316+ 4		25	10	118	3	.92	.52	.49L	22.57L	CC	AA	0	9500100008								
14230−5408		2.1	32	317+ 6		50	21	120	2	.27L	.33L	.72	5.45L	F	EC		4600000000								
14230−5642		2.3	28	316+ 4		29	3	122	3	1.24	.57	2.26L	24.24L	EC	AAKC	9	940121150C								
14230−5518		4.3	49	316+ 5		36	3	121	3	.56	.50	.57:	15.61L	CCC	EBDF	0	4501210318								
14230−5954		4.7	21	315+ 1		35	4	130	2	3.34L	2.47L	1.85	104.77L	D	BJ		970231046F								
14231−5715		10.0	40	315+ 3		20	6	117	3	1.79	2.03	1.05	27.47L	BBD	AACD	0	950000000C								
14231−5752		10.6	48	315+ 2		25	7	119	3	1.08	.68	3.17L	19.74L	CC	ABJG	4	960120111C								
14231−5401		11.5	40	317+ 6		57	16	122	2	.46	.18:	.40L	4.11L	CF	EB	0	5700100000								
14231−5701		11.8	35	316+ 3		69	18	126	2	.26L	.25L	2.79L	7.41	E	B		970020110C								
14232−5523		13.8	10	316+ 5		23	9	122	3	3.59	3.29	1.13	15.85L	BBC	AABE	3	9500100218								
14232−5659		15.8	40	316+ 3		22	3	120	3	2.20	1.02	2.56L	24.47L	BC	AAHD	0	950030111C								
14233−5421		18.7	60	317+ 6		35	3	119	3	1.63	.63	.65L	20.32L	BC	ABD	3	9501011128								
14233−5900		20.2	53	315+ 1		21	3	118	3	2.42	.44:	4.61L	44.39L	CE	ABK	0	960223210F			2	13	241714 K0		12	70
14233−5142		20.5	38	318+ 8		17	8	9	3	.49	.25L	.43L	4.18L	C	BFBE		4601030000		1						
14233−5920		22.0	50	315+ 1		30	10	131	2	.51	.62L	1.51L	66.55L	C	BED		950220075F								
14233−5807		23.4	41	315+ 2		65	9	123	2	.35	.36L	3.41L	40.73L	D	BE		940220060C								
14234−5359		24.9	1	317+ 6		25	6	118	3	63.35	26.66	4.26	3.82L	BBC	AAA	1	4701100000		14		1	16	06668 ME		12	116
14234−5805		26.9	42	315+ 2		45	13	124	2	.38	.25L	3.75L	41.26L	C	CD		940220060C								
14234−5904		29.6	44	315+ 1		26	9	124	3	1.09	.49	4.42L	57.60L	CE	AB L	4	950112130F								
14235−5932		30.5	4	315+ 1		22	5	126	3	1.09	.53	1.96:	19.94L	CEE	ABEB	0	990160250F		6						
14236−5803		38.2	47	315+ 2		30	3	119	3	1.23	.65	3.07L	30.38L	BE	AB L	6	950230071C								
14236−5238		38.8	25	317+ 7		34	23	128	3	.25L	.25L	.50L	3.87	D	GC		9600000318								
14236−5121		38.9	59	318+ 9		25	15	117	3	.25L	.25L	.56L	4.44	C	M EB		5602001300		4						
14236−5459		38.9	50	316+ 5		19	8	121	3	.75	.32L	.81	19.38L	B C	BDCD		7500110218								
14237−5820		42.7	44	315+ 2		26	6	118	3	2.26	1.59	1.01:	41.47L	BCD	EAE	2	940131010C								
14237−5635		45.5	19	316+ 4		20	3	121	3	2.21	1.04	1.98L	9.64L	BC	AAI F	0	950200110C								
14237−5656		46.4	40	316+ 3		27	12	113	2	.29L	.42L	1.16	12.07L	D	I I CA		960220011C								
14237−5941		47.5	6	315+ 1		19	4	127	3	1.88	1.00	5.46L	64.29L	CC	AA	0	971321001F								
14238−5501		48.0	37	316+ 5		71	23	128	2	.33L	.26L	.67L	4.83	D	I EB		7700111218								
14238−5034		51.9	20	318+ 9		75	27	120	3	.25L	.26L	.40L	5.00	C	IGHE		9400010430		C	1	32	X1423−505		43	12
14238−5600		53.8	55	316+ 4		25	16	124	3	.25L	.25L	.53L	6.07	C	GLB		9601100108								
14240−5604		0.4	37	316+ 4		43	8	121	3	.70	.30L	.62L	20.82L	D	BE		9501100108								
14240−5327		3.1	47	317+ 7		26	9	118	3	.89	.56	.49L	4.15L	BD	BBI B	3	2602000000								
14241−5153		6.3	48	318+ 8		29	8	118	3	.25L	.25L	1.44	2.63L	B	AE		5600000000								
14241−5529		8.3	44	316+ 5		26	10	120	3	1.02	.56	.47L	15.41L	BD	AB	1	9501100318								
14241−5826		11.6	13	315+ 2		28	3	118	3	1.05	.25L	3.26L	63.79L	B	BD		941111000C								
14242−5629		15.0	41	316+ 4		33	8	117	3	.70	.30:	.57L	23.40L	BF	AD	0	4401000008								
14243−5931		19.2	7	315+ 1		22	5	124	3	.64	1.48L	3.75L	58.89L	D	BMH		960120210F		2						
14243−5718		20.0	24	316+ 3		37	3	125	3	.25L	.25L	1.19:	9.71	CC	GDB		964000000C								
14243−5945		20.8	57	315+ 1		20	3	23	3	1.89	.57:	5.36L	86.86L	BD	AB	1	970623221F		2						
14243−5852		21.0	25	315+ 1		24	4	122	2	.57	.41:	4.45L	53.82L	DE	CBGI	0	960012231F		5						
14243−5841		21.5	28	315+ 2		35	8	128	2	.74	.65L	4.28L	32.81L	C	BC		960214423C								
14243−5817		23.0	15	315+ 2		52	15	120	3	.28L	.29L	1.16L	11.99	C	EFFB		960010020C								
14244−5424		27.2	8	317+ 6		77	17	116	2	.42L	.25L	.69	4.77L	D	EB		8600000008								
14244−5448		27.3	1	317+ 5		33	8	119	3	1.26	.39	.42:	5.18:	BDDE	ACDC	0	6701010008			1	13	241733 MA		5	85
14244−5514		27.4	38	316+ 5		59	17	127	2	.25L	.25L	.99	15.84L	E	D		5500000418			1	40	B8 V 1		49	92
14244−5229		29.1	35	317+ 7		39	16	121	3	.25L	.25L	.65	3.73:	FD	GC		9600000208								
14244−5216		29.1	29	317+ 8		51	36	108	2	1.30L	.25L	.45L	3.73	D	K C		7500000008								
14245−5109		30.3	55	318+ 9		77	10	114	2	.37	.25L	.40L	2.94L	C	DH		5500000000								
14245−5618		30.7	6	316+ 4		35	8	122	3	.53	.25L	.62L	29.41L	C	BHKI		8401100448		C						
14245−5241		34.0	4	317+ 7		73	23	122	3	.25L	.25L	.61L	3.49	D	FD		9601000118								
14246−5520		37.4	30	316+ 5		30	15	113	3	.48L	.25L	.95	7.49	CD	GMFB		9501100518								
14246−5823		40.2	21	315+ 2		21	7	118	3	1.77	4.03	1.46:	39.93L	BBE	AAE	0	940020010C								
14246−5144		41.7	49	318+ 8		27	10	121	2	.28	.29L	.40L	2.66L	C	CG		4701000000								
14247−5852		45.9	15	315+ 1		16	5	122	3	5.63	3.04	2.19:	50.66L	BCF	AABC	1	964022231F		5						
14248−5754		49.4	59	315+ 2		26	3	122	2	.46	.44L	1.79L	15.51L	E	BCGE		959427351C		3	1	40	K2/3 III + 3		52	101
14248−5646		50.3	33	316+ 3		23	6	120	3	2.05	.86	2.08L	22.86L	BC	AAHJ	0	940100011C								
14248−5927		51.5	3	315+ 1		18	5	126	3	96.00	59.27	9.39	39.45L	BBC	AAA	5	962110000F		29		1	40	M2/3 4		47	111
14249−5952		54.2	7	315+ 1		17	4	125	3	2.74	2.52	4.33L	78.40L	BC	AA	0	962231000F								
14249−5418		55.7	0	317+ 6		53	3	118	3	.49	.25L	.46L	4.07L	C	C		5701000000								
14249−5404		55.9	52	317+ 6		36	10	118	3	2.34	1.05	.44L	3.29L	BC	AA	1	4701000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14249−5310		57.6	43	317+ 7		21	5	117	3	11.82	29.00	23.20	9.63	BBCC	AAAA	1	6510000008								
14249−5249		59.6	41	317+ 7		64	19	122	2	.41L	.25L	.57	19.00L	F	D		9500000008								
14250−5429		1.1	52	317+ 6		60	12	118	2	.49	.48L	.52L	15.55L	C	CB		8502210108								
14250−5221		2.0	4	318+ 8		33	9	117	3	.89	.41	.48L	3.60L	BC	AAKG	0	9601001308		4						
14250−5709		4.3	59	316+ 3		24	11	125	3	.83	.27:	2.93L	31.54L	CF	BB	0	9500100200								
14250−5532		4.8	8	316+ 5		36	15	128	2	.39	.46L	.76:	9.33L	D D	BDHC		9581000518								
14250−5139		5.6	12	318+ 8		15	4	18	3	1.38	.68	.40L	2.59L	BC	AB	3	3702002000		2						
14251−5344		7.5	26	317+ 6		27	5	118	3	1.63	1.17	.40L	3.30L	BC	AA	7	6700000000								
14251−5751		10.3	37	316+ 2		27	10	120	3	.56	.36:	1.00	37.09L	BDD	BCCD	0	940225241C		3						
14252−5023		13.8	11	318+ 9		15	8	115	3	1.01	.31:	.40L	2.18L	BD	AC	1	4501000000								
14252−5944		17.4	45	315+ 1		19	4	127	3	2.24	1.04L	3.53L	68.76L	B	ABL	1	970345263F		3	1	32	X1425−597		128	3
14253−5718		19.2	6	316+ 3		20	6	117	3	1.04	.55	2.44L	33.24L	CD	AA	0	950110111C								
14253−5950		20.3	36	315+ 1		23	8	123	3	.92	.52:	4.36L	59.47L	EE	BB	0	970152033F		1						
14253−5649		20.5	56	316+ 3		32	8	118	3	.47	.25L	2.58L	27.28L	B	BDE		940311000C								
14253−5733		20.6	11	316+ 3		23	7	118	3	1.87	.99	.85:	29.79L	BCD	AABD	0	950110300C								
14254−5722		25.1	37	316+ 3		43	15	114	2	.25L	.35L	.98L	10.98	D	EI B		960120131C								
14254−5431		25.3	26	317+ 5		25	8	123	3	.58:	.27	.73	18.54L	FEC	BDBH	1	7500110008								
14254−5827		26.2	0	315+ 2		58	39	100	3	.31L	.34L	4.27L	15.25	D	DDEC		960110000C								
14255−5729		30.4	42	316+ 3		43	8	118	3	.47	.43L	3.65L	33.96L	C	BFE		950020320C								
14255−5455		30.7	27	317+ 5		70	26	123	2	.78L	.63L	.47L	4.57	D	B		9700000218								
14255−5754		30.8	42	316+ 2		44	8	116	3	.34	.27L	1.33L	43.29L	D	EFF		940236330C		3						
14255−5954		33.5	22	315+ 0		22	3	124	3	1.74	.95	6.24L	62.84L	CE	AB	1	970251036F								
14255−5555		35.1	29	316+ 4		24	6	117	3	4.87	2.94	.51L	19.49L	BB	AAH	0	9400000008								
14256−5518		36.3	32	317+ 5		59	8	119	3	.57	.25L	.50L	24.30L	E	BLL		9401000008								
14256−5331		37.0	0	317+ 6		62	8	120	3	.33L	.25L	.42L	4.58	B	KE B		6600100000								
14256−5815		38.4	10	315+ 2		42	15	125	2	.34L	.25L	1.76	39.87L	E	CL		940222653C		3						
14256−5843		39.2	21	315+ 2		37	10	116	2	.39	.31:	1.48:	36.25L	CEF	CEEK	1	960036576C								
14256−5308		41.4	42	317+ 7		39	8	118	3	.87	.25L	.47L	12.03L	B	AEE		5501000008								
14256−5845		41.6	48	315+ 2		23	4	125	3	1.55	.53	4.01L	53.50L	BC	AA L	0	960036365C								
14257−5831		43.3	37	315+ 2		19	5	120	3	4.93	5.02	1.26L	44.36L	CC	AAC	9	940020000C								
14257−5931		45.9	33	315+ 1		26	3	124	3	.44	1.17L	4.53L	28.22:	D	E CFFD	9	960120052F		4						
14257−5853		46.8	34	315+ 1		22	4	126	3	9.72	8.01	1.73L	39.84L	CC	AAC	6	961120000F								
14258−5412		48.6	23	317+ 6		29	9	117	3	1.50	1.24	.44L	3.12L	CC	AA	0	5601000000								
14258−5758		49.2	48	316+ 2		31	6	118	3	6.41	2.79	3.00L	33.67L	BB	AA	0	940112100C								
14258−5003		50.1	26	318+10		26	9	116	3	.82	.61	.40L	7.73L	CD	BBH	0	9402010538								
14259−5840		54.1	9	315+ 2		45	11	115	2	.52	.27:	1.33L	45.40L	EE	BCFL	4	960034575C								
14259−5026		55.0	9	318+ 9		18	3	114	3	4.48	2.15	1.53	4.87	CBCC	AABF	1	2400010330			C	1	32	X1425−504	64	12
14259−5957		55.5	51	315+ 0		77	11	115	2	2.10L	1.25L	3.18	64.49L	D	GB		970131141F								
14259−5545		57.3	58	316+ 4		26	7	116	3	7.98	2.37	.97	19.20L	BBC	AAB	0	9400000008	50		1	17	2162		9	
14259−5812		59.0	16	316+ 2		24	8	118	3	1.05	.66	3.06L	40.17L	BC	AB	0	940210332C								
14260−5034		0.4	55	318+ 9		26	12	116	3	.33	.26L	.40L	20.18L	C	DE		6300001008								
14260−5949		4.2	58	315+ 1		37	4	123	3	1.46L	1.28L	2.74	49.41L	C	HBG		970252046F								
14261−5735		6.2	1	316+ 3		26	10	118	3	.92	.49	2.82L	22.73L	BC	ACGJ	5	960120310C								
14261−5505		6.5	32	317+ 5		50	13	122	3	.35	.32L	.62L	17.73L	C	EEK		9601010008								
14261−5953		7.9	57	315+ 0		35	3	122	3	1.54L	1.36L	2.84	62.03L	D	DBJ		970131167F								
14262−5454		12.2	35	317+ 5		53	3	119	3	.25L	.25L	.81	5.93:	CD	DE		9700000318		4	1	32	X1426−549		93	4
14262−5753		13.2	21	316+ 2		30	7	117	3	1.18	.72	2.94L	33.35L	BC	AA	0	950020413C		A						
14262−5327		13.6	35	317+ 6		37	8	119	3	.41	.31L	.43L	3.94L	B	BCJ		7601210000								
14262−5805		14.3	19	316+ 2		22	7	118	3	2.71	.93	.99:	38.09L	BCD	AAD	6	950200241C		4	1	17	2163		15	
14262−5715		15.5	14	316+ 3		24	6	120	3	2.20	3.67	1.99	31.75L	BBC	AAA	0	950020000C								
14262−5914		16.4	59	315+ 1		17	3	125	3	4.91	5.24	1.52	50.89L	CDD	AAC	0	960021100F								
14263−5947		18.4	41	315+ 1		19	5	123	3	2.92	2.21	6.02L	59.74L	BC	AA	0	970351051F								
14263−5651		18.4	48	316+ 3		49	4	121	3	.26L	.26L	.84L	6.25	E	EGB		950000000C								
14263−5741		19.3	14	316+ 2		47	3	119	3	.25L	.25L	1.39L	10.06	D	HCDC		960210050C								
14263−5858		20.3	17	315+ 1		42	14	126	3	1.54L	1.08L	1.79	54.60L	D	GC		960111111F								
14263−5227		20.7	59	318+ 7		52	17	120	3	.67L	.25L	.56L	3.44	D	HEFB		9600000008								
14263−5829		23.1	42	315+ 2		20	5	123	3	.67	.80	3.24L	32.30:	DD	D BAJE	4	958130254C		A	1	32	X1426−584		122	10
14264−5935		24.0	50	315+ 1		15	3	128	3	6.33	7.66	2.94:	62.61L	CCD	AACD	1	954230040F		4						
14264−5945		25.4	22	315+ 1		21	3	124	3	2.50	1.26	2.85L	49.28L	BC	AAI C	0	970441050F								
14264−5337		26.2	31	317+ 6		32	9	118	3	1.55	.60	.41L	3.24L	BC	AB L	0	6721001000								
14264−5933		26.6	26	315+ 1		20	4	126	3	2.85	2.03	3.72L	62.13L	BC	AA	1	950120052F		4	1	16	06679 B8		82	90
14264−5001		26.7	56	319+10		26	12	113	3	.61	.26:	.48L	4.01L	DE	BBEI		9501110328								
14264−5056		27.8	50	318+ 9		27	8	113	3	.79	.27	.40L	14.75L	BD	BD	3	2400000008								
14264−5324		29.3	35	317+ 6		38	8	119	3	.38	.25L	.40L	3.15L	D	B		7701110000								
14265−5702		30.1	47	316+ 3		42	14	118	3	.25L	.25L	2.30L	14.32	D	J EC		960220076C		8	1	32	X1426−570		146	8
14265−5850		34.9	15	315+ 1		33	8	128	3	.27L	.33	2.19L	34.77L	D	GDGF		760120264C		2						
14265−5958		35.0	24	315+ 0		18	5	125	3	3.33	1.85	5.05L	27.63L	BC	AADF	2	980331174F								
14265−5853		35.8	51	315+ 1		22	10	126	2	.36L	.57	4.65L	41.63L	E	CCI		960131233F		2						
14266−5220		36.3	54	318+ 7		58	13	116	3	.43L	.25L	.87	14.70L	C	B		9500000008								
14266−5257		37.6	59	318+ 7		29	6	118	3	7.59	3.47	.57L	11.66L	BB	AAE	0	9600000008								
14266−5559		38.0	47	316+ 4		63	20	128	2	.31L	.25L	.67:	7.38	CD	N DB		6600000008								
14267−5735		43.8	2	316+ 3		29	8	119	3	.85	.40	2.50L	37.31L	BD	BBM	4	950230210C								
14267−5706		45.1	43	316+ 3		22	6	119	3	4.81	3.37	1.26L	14.32L	BB	AADE	0	960120054C		8	1	32	X1426−570		130	8
14268−5715		48.9	26	316+ 3		33	10	120	3	.74	.48	2.50L	34.00L	BD	BB	0	950120000C								
14268−5744		49.7	44	316+ 2		37	11	117	3	.45	.25L	3.53L	32.16L	C	CC		950120050C								
14268−5722		49.9	23	316+ 3		42	12	116	2	.36	.29L	2.96L	17.33L	D	CD E		950010050C								
14268−5341		52.2	42	317+ 6		24	10	117	3	.58	3.17	17.43	33.64	BBCD	BAAA	0	6400001000								
14268−5741		52.7	55	316+ 2		39	14	114	2	.36	.34L	1.03L	27.18L	C	CEC		950140050C								
14269−5748		55.2	32	316+ 2		28	6	118	3	1.13	.51	2.88L	22.23L	BC	ABJH	1	960032353C		B						
14269−5833		55.7	7	315+ 2		24	8	118	3	.77	.54	4.29L	40.64L	CC	BCK	1	950221264C		A						
14269−5129		56.7	56	318+ 8		29	10	115	3	.76	.21:	.40L	2.48L	CE	BE	0	1600000000								
14269−5838		56.8	29	315+ 2		24	8	123	3	.93	.56	3.17L	51.49L	CD	AB	9	850211010C								
14269−5539		57.0	17	317+ 4		26	6	116	3	1.37	1.07	.40L	18.59L	CE	AA	9	9501001008								
14270−5000		3.3	44	319+10		39	8	114	2	.37	.45L	.40L	11.24L	C	DK		6400110108			1	39	FJ 1427−50		54	30
14270−5530		3.9	44	317+ 4		38	8	116	3	.33	.25L	.46L	21.91L	C	GD		9501100528		C						
14270−5425		5.6	34	317+ 5		23	9	117	3	2.40	1.33	.42L	3.36L	BC	AAKH	1	3600000000			1	7	WRA1213		10	
14271−5936		7.0	5	315+ 1		21	5	126	3	1.71	.99	3.93L	50.73L	DC	AAI	1	960200000F								
14271−5755		7.8	57	316+ 2		41	8	116	3	.46	.32L	3.25L	38.92L	C	BB		950023333C		B						
14271−5305		10.0	54	318+ 7		71	11	113	2	.31	.38L	.51L	15.49L	C	CE		7500100008								
14271−5528		10.3	50	317+ 5		33	5	120	3	.25L	.31L	1.14	10.04	CC	EDA		9602101528		C						
14271−5802		11.9	45	316+ 2		25	8	119	3	.33L	1.00	3.70L	40.40L	C	CAFI		950120130C		4						
14272−5732		13.4	47	316+ 3		35	8	115	3	.84	.24:	2.53L	29.53L	BE	BD	0	950010100C								
14272−5609		14.8	2	316+ 4		38	8	118	3	.54	.31	.55L	17.79L	BC	BCM	0	9400030008		1	1	32	X1427−561		31	1
14272−5444		15.3	3	317+ 5		74	14	127	2	.37	.35L	.46L	18.68L	F	BJ		9401000008								
14272−5432		17.2	24	317+ 5		59	9	124	2	.36	.25L	.45L	15.56L	D	E		9400100008								
14273−5814		18.9	3	316+ 2		28	8	122	3	.77	.48	1.20L	36.50L	BE	ABF	0	952000000C								
14273−5451		19.4	20	317+ 5		51	8	124	2	.54	.57L	.49L	14.72L	C	BJ		9601010008								
14273−5702		22.2	0	316+ 3		30	12	124	2	.47	.25L	2.76L	32.48L	C	C		950100000C								
14273−5551		22.7	38	317+ 4		29	6	119	3	.73	.25L	.53L	16.41L	B	AHKC		9601110008								
14273−5357		23.8	42	317+ 6		52	24	122	2	.98L	.25L	.57L	10.52	C	F GD		6501100020		8	1	32	X1427−539		84	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14273−5007	23.9	42	319+	9	17	4	115	3	8.54	3.66	.84	10.14L	BBC	AAB	0	7401000208	01							
14274−5647	24.7	26	316+	3	26	7	116	3	1.19	.57	2.48L	21.19L	BC	AB	0	940200000C								
14274−5437	25.2	20	317+	5	34	13	120	3	.49	.25L	.40L	20.38L	C	C		6400100008								
14274−5849	26.3	32	315+	1	30	10	126	3	1.03L	1.02L	2.18:	28.53	DC	EB		960020151F								
14274−5954	27.9	26	315+	0	41	13	123	3	1.58L	1.18L	1.97	83.28L	D	DC		960210000F								
14274−5827	28.1	12	316+	2	20	6	121	3	6.28	2.66	3.95L	33.17L	CB	AAJ	2	950120131C								
14275−5558	32.9	21	317+	4	18	5	118	3	17.82	9.65	1.48	19.12L	CBC	AAA	7	9601100008	27							
14275−5833	34.6	53	316+	2	26	9	122	3	.69	.28L	4.04L	52.77L	B	AC		940222151C								
14275−5819	34.8	33	316+	2	29	8	122	3	1.11	.53	3.91L	47.06L	BD	AB	2	940001000C								
14275−5843	35.3	26	316+	1	44	8	124	3	.39	.27L	4.24L	54.54L	D	D I		750011010C								
14275−5922	35.4	42	315+	1	19	4	127	3	2.36	2.56:	3.92L	67.60L	DC	AAB	5	960051310F								
14275−5851	36.0	60	315+	1	66	8	114	2	.77	1.25L	4.26L	40.65L	D	BJ		950010030F								
14276−5304	40.9	41	318+	7	30	11	120	3	.51	.25L	.44L	12.42L	C	BE		7600100008								
14276−5353	41.0	9	317+	6	33	8	117	3	2.16	.97	.46L	3.75L	BC	AAN	0	8601101020		8						
14277−5320	46.2	13	318+	6	49	17	121	2	.36	.25L	.50L	14.34L	D	CI		1501010008								
14277−5918	47.5	23	315+	1	23	8	125	3	.94:	.79	3.78L	84.18L	CD	BAGF	0	950051242F		C						
14279−5757	54.6	46	316+	2	41	8	32	3	.73	.30L	2.73L	39.99L	D	BC K		950100000C								
14279−5105	56.2	39	318+	9	57	27	116	3	.25L	.25L	.43L	4.47	D	LMJC		1601000128		8						
14280−5202	1.9	11	318+	8	30	8	120	3	.25L	.44L	.40L	3.00	=	C C		7700000000								
14281−5952	6.1	24	315+	0	23	3	122	3	1.08	.55:	2.08:	68.42L	DED	ACDH	9	960120020F								
14281−5814	7.6	16	316+	2	22	4	121	3	2.19	1.11	3.17L	31.64L	BC	AA	0	950111000C								
14281−5140	7.6	29	318+	8	65	8	115	3	.42	.25L	.40L	3.55L	B	B		3600000000								
14281−5926	8.3	36	315+	1	22	3	126	3	4.18	2.57	3.02L	53.54L	BD	AA	1	960021510F								
14281−5238	11.8	31	318+	7	57	23	124	3	.26L	.25L	.40L	7.05	)	N C		9600000138		8	1	5	DC317.9+07.1	103		
14281−5615	12.0	19	317+	4	32	24	116	3	.28L	.25L	.56L	5.70	)	I D		9600000008								
14282−5859	12.3	1	315+	1	27	6	130	2	.67	.44:	1.42L	22.73L	DF	BDHB	0	960012110F		1						
14282−5502	13.7	28	317+	5	47	8	117	2	.48	.25L	.44L	16.48L	C	CD		9500010008								
14282−5223	16.1	40	318+	7	33	32	117	3	.25L	.27L	.45L	3.87	C	DLD		8682000420		8						
14283−5945	18.9	27	315+	0	19	5	125	3	2.84	1.35	4.80L	60.99L	BC	AAF	0	960313674F		1						
14283−5629	21.1	9	316+	4	38	9	118	3	.83	.25L	.57L	24.50L	B	BK		9501100008			1	40	K3/5 4	31	106	
14283−5914	21.8	34	315+	1	28	8	126	3	.62	1.15L	4.21L	81.81L	D	BCH		940020112F		8	1	1	AK CEN	43	3	
14283−5626	23.6	27	316+	4	26	6	118	3	1.84	.74	.59L	21.52L	CC	AAM	0	9601100008								
14283−5638	23.8	37	316+	3	48	11	122	2	.74	.32L	.57L	25.01L	C	AE		9500120008		1						
14284−5554	24.1	6	317+	4	73	14	114	2	.25L	.25L	.58:	8.63	ED	DB		9600000108								
14284−5818	24.5	20	316+	2	24	4	122	3	1.84	1.63	3.57L	41.66L	BC	AAE	1	940121020C								
14284−5245	25.5	41	318+	7	25	7	118	3	25.02	19.65	5.17	9.80L	BBC	AAAI	1	9620000008	42							
14284−5514	25.7	49	317+	5	23	6	118	3	.34:	.53	6.06	13.23	CDC(	BCAA	5	9600101208		4	1	14	175− G 9 Dw	11		
14284−5033	27.7	12	319+	9	25	5	113	3	7.83	4.03	.97	3.34:	BBC(	AABE	0	5601000128								
14284−5849	28.3	59	316+	1	21	3	122	3	.87	.57	1.56L	44.05L	CE	BCDJ	0	950021374F		2						
14284−5752	29.2	56	316+	2	30	10	118	3	.83	.56	2.85L	34.35L	CD	AB	8	950020101C								
14285−5942	30.4	47	315+	1	28	8	125	3	2.75L	.93L	2.45	56.19L	D	LCBC		9603236665F		1						
14285−5343	32.9	32	318+	6	26	11	119	3	.25L	.28L	.97	8.65	C(	NFEB		5500010200								
14286−5905	37.1	38	315+	1	14	4	126	3	52.15	16.35	2.72	43.94L	BCD	AAB	1	950000010F	44		1	17	2164	8		
14286−5141	38.7	12	318+	8	42	8	116	3	.98	.31L	.40L	1.99L	B	AE		5800000000								
14286−5724	40.9	20	316+	3	28	6	116	3	1.24	.82	2.39L	23.09L	CC	AB	7	960101000C								
14287−5715	43.1	56	316+	3	43	14	126	2	.56	.28L	2.26L	33.58L	C	CN		860000000C								
14287−5950	43.4	54	315+	0	37	8	120	3	.87	1.52L	6.45L	108.06L	D	ADDH		950320121F								
14288−5452	49.5	57	317+	5	28	6	116	3	1.85	.67	.40L	15.73L	BC	AB	1	9400000008								
14288−5639	50.8	45	316+	3	28	12	115	2	.69	.80L	.56L	30.49L	F	BJ		9501220008		1	1	1	V CEN	56	1	
14288−5107	53.8	9	319+	8	32	3	114	3	1.56	.35	.40L	9.76L	BD	ACG	4	1500000008			1	13	241775 K0	13	75	
14289−5748	54.7	40	316+	2	28	3	118	3	1.83	.94	2.57L	34.16L	BE	AA	0	950030101C		8						
14289−5941	56.2	16	315+	1	31	10	115	2	.70	1.07L	5.25L	58.09L	F	AB		960242441F		1						
14289−5306	58.6	28	318+	7	46	10	117	3	.97	.27L	.40L	13.27L	B	AFE		4500000018								
14289−5737	59.3	32	316+	2	22	7	116	3	7.37	4.15	1.28:	11.22:	BBDC	AABB	2	970010000C								
14290−5129	0.2	33	318+	8	28	6	114	3	1.47	.36	.40L	2.10L	BD	AD	0	3600000000								
14290−5847	0.3	17	316+	1	18	5	125	3	1.29	.75	1.57:	40.91L	CCD	AADK	6	950041564F		2						
14290−5531	1.6	1	317+	4	21	5	115	3	8.51	2.49	.84:	15.95L	BBD	AAB	4	9600200008								
14290−5817	2.1	40	316+	2	29	8	123	3	.58	.25L	3.32L	54.37L	B	A		940011000C								
14290−5527	2.6	59	317+	4	37	12	118	3	.39	.30L	.51L	15.86L	C	DE		9600300008								
14290−5640	4.0	39	316+	3	23	13	126	2	.58	.33L	.65L	23.72L	F	BE		9501120008		1	1	1	V CEN	66	1	
14290−5843	4.1	37	316+	1	15	5	124	3	2.85	1.54	3.02L	41.50L	BC	AA	4	940030300F		2						
14291−5205	7.5	38	318+	8	32	9	117	3	.91	.50	.40L	3.12L	BD	ABDC	3	9700000000								
14291−5522	8.2	55	317+	4	51	8	115	3	.40	.40L	.51L	25.35L	C	CB		9400300008								
14291−5751	10.8	59	316+	2	24	5	116	3	6.45	3.35	2.99L	28.95L	BB	AAD	0	960010200C								
14291−5918	11.5	41	315+	1	18	5	126	3	4.78	2.40	3.78L	57.80L	BC	AA	0	960110220F								
14291−5743	11.9	47	316+	2	29	10	117	3	.84	.53	2.93L	33.71L	CD	BB	2	950020012C		C						
14292−5851	13.0	11	316+	1	20	5	123	3	1.20	.66	3.79L	53.79L	CC	AA H	2	950020464F		2						
14292−5946	13.5	22	315+	0	35	17	112	2	.59L	.40L	2.93L	50.35	E	FFED	1	968234342F		1						
14292−5806	13.8	1	316+	2	34	8	122	3	.56	.26L	4.17L	40.18L	C	CI		960031020C								
14292−5014	14.9	12	319+	9	26	9	113	3	.51	.45	.90L	3.35:	CD	D BEHC	1	8601023308		7	3	13	241781 B2	10	45	
14292−5526	15.6	53	317+	4	48	8	117	3	.49	.29L	.52L	18.17L	D	CF		9400400008								
14292−5653	16.1	10	316+	3	22	6	119	3	1.56	.81	2.35L	27.55L	BC	AA	0	850010100C								
14292−5829	16.9	28	316+	2	28	8	115	3	.69	1.17L	2.95L	41.15L	D	A		940100000F								
14293−5954	18.4	46	315+	0	18	6	123	3	2.87	1.91	4.76L	75.21L	BC	AAN	0	960110020F								
14293−5409	21.4	51	317+	6	34	8	116	3	.74	.41	.40L	3.39L	BC	BB	0	2600000000								
14294−5959	25.7	22	315+	0	22	5	119	3	2.23	1.65	2.85	77.00L	CCD	AAB	3	760131120F								
14294−5621	27.4	47	317+	4	36	8	119	3	1.01	.49:	.55L	17.21L	BC	AAI	2	9600001008								
14294−5907	28.3	30	316+	1	24	8	123	3	.88	.50	3.51L	69.10L	CE	BB	1	950120030F								
14294−5904	29.0	20	316+	1	19	3	126	3	3.54	2.09	3.32L	43.41L	BC	AAM	0	750021000F								
14295−5856	31.2	43	316+	1	18	5	127	3	2.12	1.35	2.11L	46.94L	BC	AADF	5	950021173F								
14295−5312	32.3	1	318+	6	74	16	113	2	.38	.37L	.48L	8.94L	C	BD E		6501100018								
14295−5001	33.5	11	319+	9	71	9	112	2	.26	.25L	.60L	13.45L	D	D E		9401010128		8						
14296−5806	39.1	48	316+	2	26	8	119	3	.57	.26L	3.57L	36.22L	D	BC		860033330C		5						
14296−5938	39.9	45	315+	1	20	5	118	3	3.67	2.15	4.70L	37.24L	BC	AAGD	8	960421233F								
14297−5922	42.3	32	316+	1	24	7	126	3	.72	.53	4.88L	22.12:	DE C	BBDC	0	970320110F								
14297−5758	42.8	38	316+	2	100	14	115	2	.31	.27L	3.67L	43.36L	C	FL		950210130C		4						
14297−5722	45.1	27	316+	3	28	7	116	3	4.33	1.74	1.90L	32.83L	BC	AAD	0	760010020C		4						
14297−5559	45.8	52	317+	4	36	8	29	3	.95	.34L	.55L	29.62L	B	AFFC		9502010008			1	40	G8 II/III 1	48	93	
14297−5324	45.9	29	318+	6	43	14	121	3	.51	.25L	.48L	16.66L	C	BGHB		6401010008								
14297−5842	47.1	48	316+	1	18	5	124	3	1.28	.66	3.11L	51.60L	CC	AAF	4	950020230F								
14297−5812	47.6	10	316+	2	19	6	124	3	2.31	1.36	1.20L	37.88L	BC	AAFE	1	960122353F		F	1	32	X1429−582	95	15	
14298−5457	48.3	39	317+	5	68	14	123	2	.30	.29L	.51L	18.25L	C	E		9500100008								
14298−5243	49.2	53	318+	7	26	8	119	3	4.03	2.30	.56:	13.56L	BBC	AAD	2	9500100008								
14298−5042	49.3	45	319+	9	19	8	114	3	.66	.25L	.40L	8.91L	B	BE		5600100008			1	13	241789 K2	6	85	
14299−5500	54.0	39	317+	5	41	9	115	2	.71	.31L	.90L	16.91L	C	BFH		9500100008			1	40	K5 +	59	110	
14299−5847	54.2	13	316+	1	17	5	124	3	1.33	1.20	1.70:	17.50	CCEC	AAEC	3	960010330F								
14299−5717	54.8	41	316+	3	40	11	117	3	.61	.29L	2.61L	34.29L	B	BEL		660010020C		4						
14299−5745	58.5	30	316+	2	37	9	118	2	.52	.45L	3.15L	16.35L	F	CDFG		970000222C		E						
14299−5446	59.3	40	317+	5	37	8	116	3	.65	.25L	.52L	17.34L	B	BFJC		4501000008			3	13	241792 F5	10	60	
14300−5512	0.1	27	317+	5	21	8	116	3	.97	.56	.44L	16.31L	BC	AB	5	9401101008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14300−5227	2.3	34	318+ 7		34	9	119	3	2.11	.53	.40L	3.51L	BC	AA	2	7700000000			2	13	241793 K0		3	58
14300−5955	2.8	60	315+ 0		26	3	120	4	1.09	1.22L	6.29L	125.10L	D	BE		950122350F								
14300−5823	5.5	29	316+ 2		21	5	122	3	2.87	1.46	1.17:	32.59L	BCE	AAF	1	960211100F								
14301−5734	6.4	0	316+ 2		20	7	117	3	61.11	35.25	3.34	25.08L	BBC	AAAD	0	962113142C	04	D						
14301−5544	7.9	31	317+ 4		27	3	121	3	1.99	.60	.43L	18.04L	BC	AB	1	5500100108			2	13	241796 K5		2	77
14301−5657	9.5	58	316+ 3		22	7	117	3	5.33	3.28	.91L	22.65L	BB	AAF	3	6501100000C								
14301−5521	10.5	51	317+ 4		28	8	116	3	2.73	1.05	.58L	15.44L	BC	AAL	0	9400010008								
14301−5507	11.1	50	317+ 5		24	9	116	3	.70	.41	.49L	14.68L	BC	BB	3	9601100008								
14301−5708	11.1	26	316+ 3		27	4	117	3	2.85	.96	2.55L	31.40L	BC	AA	0	6400100000C								
14302−5946	15.6	26	315+ 0		21	9	120	3	1.40L	.50	4.48L	73.25L	D	BB	2	960123000F								
14302−5240	16.8	11	318+ 7		44	8	119	3	.54	.21:	.40L	14.57L	BE	BFH	5	8500100008								
14303−5610	19.3	4	317+ 4		47	8	122	2	.33	.25L	.59L	21.72L	C	C		9602000208								
14303−5859	19.8	34	316+ 1		18	4	127	3	19.62	9.77	2.57	17.43:	BCCF	AABD	1	988112044F	15							
14303−5920	23.2	36	316+ 1		40	8	114	2	.57	.56L	3.11L	37.27L	D	CC E		950332452F								
14303−5617	23.3	35	317+ 4		25	7	118	3	.84	.70	.56L	30.37L	BD	AAHD	0	9501000208		4						
14303−5931	24.0	0	316+ 1		26	8	126	2	.45	.94L	3.22L	53.88L	D	BE		960100000F								
14303−5635	24.0	49	317+ 3		20	6	118	3	2.13	1.49	.59L	27.15L	BB	AA	2	9500100008								
14304−5017	26.1	50	319+ 9		68	22	120	2	.30L	.25L	.40L	3.63	D	F C		8502010108								
14305−5220	31.8	14	318+ 7		34	8	119	3	.96	.38	.40L	2.80L	BE	AC	5	8701100220		C						
14305−5705	32.7	49	316+ 3		44	8	116	3	.66	.34:	2.50L	32.70L	DD	BC	2	540223120C		1						
14306−5047	36.3	9	319+ 9		26	9	122	3	.73	.30L	.40L	12.18L	B	BE		5500130218		1						
14306−5853	40.7	5	316+ 1		27	8	116	3	.67	.47:	3.56L	57.74L	DF	BB	0	960010010F								
14306−5751	40.8	50	316+ 2		30	3	122	3	.60	.32L	2.84L	11.02:	B	D BCJF		970310000C			1	40	A2/3(M) 4		58	106
14307−5654	43.9	25	317+ 3		40	3	119	2	.37	.25L	.76L	8.07L	C	C HG		9602200208								
14307−5735	44.1	55	316+ 2		42	11	114	2	.58	.49L	3.01L	38.65L	C	CC D		950223242C		D						
14307−5548	44.7	43	317+ 4		25	6	120	3	5.05	2.30	.82	17.37L	BCC	AAC	2	9500100008								
14308−5743	48.3	42	316+ 2		22	6	120	3	2.06	1.00	2.98L	31.26L	BC	ABK	5	861110000C								
14308−5820	49.1	2	316+ 2		15	5	24	3	3.59	2.03	2.91L	31.10L	CD	ABH	9	960222220F								
14308−5848	49.2	35	316+ 1		47	34	109	3	1.19L	1.22L	4.85L	18.56		D FD		960020040F								
14308−5622	52.2	28	317+ 3		81	8	119	3	.36L	.25L	.73	19.11L	C	GB		9600100018			1	23	OCL 0928		393	
14308−5917	52.6	53	316+ 1		15	6	121	3	4.39	1.55	4.85L	49.87L	BC	AAD	0	660223454F								
14308−5104	52.8	23	319+ 8		34	9	116	3	.79	.51	.40L	11.73L	BC	AA	5	3500001008								
14308−5046	53.4	6	319+ 9		22	9	120	3	.58	.33L	.51:	5.11:	C	FC BDFC		4680130218		1	1	32	X1430−507		28	1
14309−5313	55.0	3	318+ 6		40	11	119	3	.58	.43	.46L	13.06L	BC	BBFG	1	6401210328		C						
14309−5527	57.2	37	317+ 4		22	5	119	3	1.53	.74	.40L	14.86L	BC	ABE	2	7401001008								
14309−5126	57.3	17	319+ 8		32	5	116	3	31.34	11.16	2.19	10.63L	BBC	AAA	0	4500000008	44							
14310−5605	1.3	54	317+ 4		31	8	118	3	.46	.22	.54L	19.09L	BD	BF E	0	9500010008								
14310−5704	1.7	1	317+ 3		25	8	123	3	.98	.67	1.27:	9.32	CCEC	ABDA	2	560524554C		F						
14310−5640	2.2	10	317+ 3		37	3	120	3	.71	.38	.52L	25.78L	BC	AC E	0	9500100118			1	40	B9 +		40	104
14310−5942	3.4	46	316+ 0		17	3	121	4	7.29	5.06	6.36L	49.97L	ED	AA G	9	960232476F		A						
14311−5311	6.2	57	318+ 6		25	12	116	3	1.04	.29:	.60:	8.21:	CEEF	ADCE	0	6501110328		C						
14311−5218	8.6	28	318+ 7		35	19	124	2	.25L	.26L	.79L	8.09		E JGC		6581200340		C	1	32	X1431−523		24	12
14311−5833	9.6	46	316+ 1		23	9	124	3	.95	.73	3.44L	31.74L	CC	AB	1	960010000F								
14311−5653	11.2	30	317+ 3		26	7	117	3	2.71	.76	.60L	30.95L	BC	AB	8	8502100208								
14311−5738	11.6	22	316+ 2		36	8	124	2	.35	.25L	2.76L	33.36L	C	C I		760222210C		1						
14312−5718	12.6	55	316+ 3		24	7	115	3	2.19	3.14	1.02	33.12L	BBD	AAB	2	560000000C								
14312−5809	12.7	15	316+ 2		57	3	123	3	2.01L	.97L	1.09:	10.96		EE FDDB		970210030F								
14312−5341	13.4	38	318+ 6		70	21	125	2	.26L	.25L	.83	5.18L	C	DB		6501000100								
14312−5847	15.2	30	316+ 1		17	5	127	3	10.78	4.75	1.33L	41.22L	BC	AAC	0	950111150F	13							
14313−5741	18.9	21	316+ 2		29	9	116	3	.51	.25L	2.85L	39.98L	C	BI K		850020100C								
14313−5700	21.4	59	317+ 3		25	3	117	3	1.58	.62	1.27	21.44L	BCD	ABBD	3	555314555C		F						
14313−5952	22.8	53	316+ 0		14	3	117	4	1.20	1.67L	9.56L	170.10L	B	AEFB	1	940230110F								
14314−5635	25.5	5	317+ 3		29	8	119	3	.73	.25L	.82L	25.21L	B	BHH		9502200228			1	40	K2/3 (III) 3		28	104
14314−5829	25.9	50	316+ 1		17	5	124	3	1.56	.84	3.08L	40.26L	BC	AAD	1	950010000F								
14314−5749	27.1	6	316+ 2		22	8	120	3	.57	.47	3.52L	30.38L	BC	BBDE	0	860010000C								
14315−5620	32.0	36	317+ 3		26	5	116	3	4.64	1.18	.47L	22.53L	BC	AA	2	9510100008			4	13	241812 K2		6	70
14315−5947	32.9	54	316+ 0		26	3	120	4	1.90	.45:	9.46L	173.07L	BF	ACHH	0	940251164F		8	3	13	241811 K0		9	63
14315−5544	33.0	23	317+ 4		63	8	36	3	.32	.25L	.50L	23.76L	C	CE		8500000008								
14315−5640	33.7	10	317+ 3		60	19	119	2	.26L	.25L	.73	25.20L		C DI		9500501118								
14316−5925	36.0	43	316+ 1		23	6	117	3	1.24	.79	2.18L	37.40L	CD	ABGI	2	970125375F								
14316−5218	36.6	35	318+ 7		34	8	117	3	2.47	1.05	.45L	4.30L	BC	AA E	3	6600200340		C						
14317−5139	43.7	48	319+ 8		31	7	117	3	1.56	1.03	.40L	3.34L	DC	AA	5	2600000000								
14317−5943	44.6	53	316+ 0		30	3	118	4	1.47	1.97L	17.42L	76.11L	C	ABFE		950151354F		A	1	23	OCL 0924		162	
14317−5642	46.5	10	317+ 3		24	8	117	3	1.15	.51	.85L	20.02L	BC	AAHD	0	8501201118								
14318−5711	49.9	24	317+ 3		27	6	115	3	1.36	1.10	2.59L	32.16L	BC	AA	1	650000000C								
14318−5937	50.1	54	316+ 0		16	4	120	4	27.41	22.64	4.33	169.91L	BBC	AAA	2	940140010F	23							
14318−5757	51.3	16	316+ 2		20	10	120	3	.27L	.25L	2.71L	13.16		D I FA		87C020262C								
14318−5943	52.3	34	316+ 0		27	3	121	4	1.48L	1.97	17.42L	172.52L	C	AB		940141344F		A	1	23	OCL 0924		107	
14319−5609	55.7	3	317+ 4		74	23	114	2	.34L	1.22L	.86L	6.84		D JHC		9602100238		8	1	32	X1432−561		98	8
14319−5615	56.4	28	317+ 4		24	12	113	3	.25L	.25L	.79	24.37L	C	DC		9500100008			3	13	241819 B8		17	95
14319−5756	58.9	9	316+ 2		25	8	122	3	.85	.52	2.52L	42.26L	CC	ABK	3	860010250C								
14319−5532	59.1	41	317+ 4		46	12	113	2	.37	.25L	.57L	20.88L	C	B		9401000008								
14320−5849	1.1	11	316+ 1		18	4	122	3	1.46	.77	3.26L	47.45L	BC	AB	1	950533371F								
14320−5956	1.7	21	316+ 0		19	5	122	4	1.35	.65	8.52L	103.65L	BD	BAFG	0	950325334F		3						
14320−5922	5.8	1	316+ 1		19	5	116	3	4.02	3.05	4.83L	66.89L	BC	AAB	0	960134465F								
14320−5636	5.9	18	317+ 3		37	8	121	3	.42	.34	.69L	26.60L	CD	FEF	3	9501200118								
14321−5741	8.8	21	316+ 2		25	3	122	3	1.54	.81	2.71L	30.20L	BC	AAD	0	740110000C								
14321−5949	10.4	8	316+ 0		54	15	15	2	1.06L	.38L	2.88	21.88:		FE HI DD		970230330F		2						
14321−5851	10.6	59	316+ 1		18	4	125	3	.67	.47L	3.97L	27.74L	C	BB E	0	968523352F								
14321−5009	11.4	42	319+ 9		51	8	116	3	.35	.25L	.46L	10.95L	C	CN		9501000008								
14322−5914	12.6	27	316+ 1		16	3	114	3	1.30	.53:	1.75L	46.29L	DC	ABEI	8	970021000F								
14322−5638	13.7	18	317+ 3		60	16	123	2	.44L	.26L	.79	25.10L		C C		8501302118								
14322−5215	13.7	17	319+ 7		28	4	118	3	1.35	.31	.40L	12.52L	BD	AB	0	9400200008			1	13	241826 K2		5	78
14322−5730	14.6	1	317+ 2		25	14	124	3	.25L	.25L	1.22:	12.02		DC FNFB		670100030C		4	1	32	X1432−574		98	4
14323−5807	20.0	35	316+ 2		22	8	114	3	.38	.98L	3.18L	40.45L	D	CC		860110003F								
14323−5844	20.3	36	316+ 1		16	4	122	3	1.24	.56	3.28L	54.86L	CE	ABM	2	950210000F								
14324−5131	24.6	57	319+ 8		40	10	117	3	.56	.25L	.41L	15.63L	C	BK		5501010008								
14324−5911	25.6	10	316+ 1		19	9	121	3	.93	.60	5.36L	51.55L	CD	BAD	0	961041000F								
14324−5520	27.2	42	317+ 4		30	8	119	3	.59	.25L	.50L	18.03L	C	BDK		9400000008			1	40	K3 III 2		55	104
14325−5157	30.2	45	319+ 7		45	12	118	2	.37	.31L	.43L	4.28L	C	BF		4600000000								
14325−5741	31.3	46	316+ 2		41	10	130	2	.54	.27L	3.37L	32.88L	F	C KL		640210001C		8						
14325−5308	32.3	54	318+ 6		31	8	113	3	2.80	.76	.43L	17.70L	BC	AB	0	5400001008								
14325−5600	32.9	15	317+ 4		60	15	114	2	.41L	.25L	.58	24.99L		D A		9500200008								
14325−5921	33.5	14	316+ 1		24	3	118	3	1.39	.71	4.78L	59.90L	CD	AB	0	960031000F								
14325−5459	33.6	38	318+ 5		53	20	113	2	.45L	.25L	.62	6.79L		E DG		5600101328		C						
14325−5833	34.4	57	316+ 1		15	3	20	3	.99	.50	3.22L	44.19L	EE	BB	0	950200000F								
14325−5411	34.9	48	318+ 5		36	3	117	3	.50L	.25L	1.55	5.31L		C GNAB		7702000000								
14325−5953	35.8	11	316+ 0		20	3	121	4	1.21	.69	2.14:	120.28L	BCD	AAE	5	950320121F								
14326−5849	39.1	16	316+ 1		17	3	21	3	2.38	1.01	3.54L	43.67L	CE	AA	3	950342242F								
14326−5447	40.5	27	318+ 5		46	8	116	3	.64	.25L	.47L	4.59L	B	BD		3600000000			1	7	WRA1226		12	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14326−5213		40.6	21	319+	7	27	8	118	3	4.28	1.86	.51:	11.88L	BBC	AAC	4	9400300008								
14326−5219		41.4	23	319+	7	41	16	120	2	.36	.25L	.40L	19.70L	D	C		9401100008								
14327−5703		42.8	19	317+	3	25	11	115	3	.70	.27L	3.13L	35.75L	C	AB		450001000C								
14327−5355		45.3	13	318+	6	23	6	114	3	1.44	.86	.40L	3.50L	BC	AA	0	9700000000								
14327−5605		45.4	49	317+	4	29	6	118	3	1.04	.55	.51L	18.21L	BC	ABKE	0	9502210308								
14327−5544		45.6	26	317+	4	24	3	121	3	1.94	.71	.52L	17.26L	BC	ABJ	2	9500000008								
14327−5907		46.3	32	316+	1	18	8	120	3	.95	.59L	4.60L	51.04L	C	AE	0	960132031F		1						
14327−5002		46.8	56	320+	9	36	11	117	3	.27L	.25L	1.08	9.64L	B	BL		9600100108								
14328−5254		48.7	57	318+	7	34	11	113	3	.46	.28L	.45L	16.79L	B	BEG		4400000008								
14328−5101		49.4	37	319+	8	51	18	121	3	.25L	.25L	.48L	4.96	D	GCBC		9600000018								
14328−5644		49.8	27	317+	3	30	8	116	3	.81	.63	.49L	21.65L	CC	AA	2	9500101008								
14328−5229		49.8	42	319+	7	30	11	117	3	3.67	1.58	.40L	13.22L	BB	AA	5	9400100008								
14328−5939		51.4	18	316+	0	27	3	120	4	1.95L	.61	3.19:	132.48L	CD	FBC		950123020F		1						
14328−5640		51.4	22	317+	3	28	6	116	3	1.75	.78	.57L	25.41L	BC	AAG	6	9501301008								
14329−5943		57.5	29	316+	0	18	4	120	4	2.50	2.57	4.01L	99.87L	BC	AAC	5	950139320F		3						
14329−5655		57.6	52	317+	3	29	6	116	3	11.66	7.59	1.46	30.86L	DBC	AAD	7	9600000008								
14330−5600		2.0	17	317+	4	23	5	118	3	2.27	1.18	.58L	19.92L	CC	AAJG	3	8500210108								
14330−5913		2.4	42	316+	1	25	3	117	3	5.21	2.47	3.92L	41.23L	BC	AAIH	0	970141132F								
14330−5511		2.4	9	318+	4	42	3	120	3	.25L	.25L	.55L	7.32	D	I ID		9500000208								
14330−5823		3.1	13	316+	2	19	5	122	3	1.61	.76	2.09L	34.33L	BC	ABGK	0	950104464F		9						
14330−5426		3.5	14	318+	5	56	12	120	2	.26	.26L	.49L	4.50L	F	C H		5701000000								
14330−5809		4.2	51	316+	2	28	8	125	3	.57	.37:	2.87L	31.81L	CD	BC	2	750021154F								
14331−5634		7.5	47	317+	3	26	6	116	3	1.38	.41	1.04L	24.25L	BC	ACF	2	9500401438		4						
14331−5227		8.8	16	319+	7	31	11	117	3	1.52	.89	.60L	13.41L	BC	AAF	0	9401200008								
14331−5403		9.2	17	318+	5	31	8	118	3	.86	.49	.47L	3.77L	BC	AB	1	9701010000								
14331−5213		9.7	16	319+	7	27	8	118	3	10.77	5.33	1.02	13.13L	BBC	AABG	0	9400100008	28							
14331−5637		10.4	10	317+	3	51	14	121	3	.28L	.28L	.76L	7.33	C	EFB		9700202328		4						
14332−5905		15.1	13	316+	1	17	3	122	3	.87	.44	4.09L	18.82:	CE	E BBI B	0	980213131F		1						
14332−5455		16.9	58	318+	5	24	9	117	3	.51	.28L	.48L	24.58L	C	CE		8400000328		C						
14333−5851		19.7	21	316+	1	16	5	121	3	10.44	7.35	3.98L	48.80L	EC	AAC	8	961300100F								
14333−5801		22.6	28	316+	2	19	5	125	3	.95	.79	2.83L	31.68L	EC	AA	6	950131143F								
14334−5938		26.9	48	316+	0	65	19	113	2	1.27L	1.42L	8.94L	44.73	D	GI B		960165180F		4						
14334−5349		27.7	22	318+	6	92	15	114	2	.42L	.25L	.56	17.85L	D	C		4500000008								
14334−5807		28.4	28	316+	2	18	5	124	3	3.11	1.54	2.82L	10.28:	BC	E AAFB	0	968041335F								
14334−5841		28.9	48	316+	1	20	8	120	3	1.06	.54	3.76L	42.22L	CD	AA	3	960100100F								
14334−5236		29.8	46	319+	7	48	8	114	3	.50	.35L	.45L	19.85L	C	CE J		9501000008								
14334−5356		29.8	53	318+	6	41	8	121	2	1.34	.36	.46L	3.73L	CD	ABL	6	9701000000								
14336−5744		36.2	47	317+	2	37	8	32	3	.83	.28L	3.09L	49.74L	B	AH		640011012C		8						
14336−5224		36.4	55	319+	7	28	7	112	3	13.86	11.35	2.14	11.67L	BBC	AAA	3	9500200008	28							
14336−5148		37.1	2	319+	8	24	9	117	3	2.50	.71	.54	4.22:	BCCD	ABEE	1	5600000228		C						
14336−5945		37.3	5	316+	0	18	5	122	4	2.24	.72	7.80L	115.33L	CE	AB	0	950068250F		7						
14336−5610		39.8	12	317+	4	40	6	120	3	.25L	.25L	1.16	18.20:	C	HB		9581110418		4	1	32	X1433−561		152	4
14336−5601		40.0	6	317+	4	60	16	113	2	.28L	.25L	.92L	8.39	E	HB		8600210408								
14336−5940		40.3	53	316+	0	25	5	122	4	1.27	.72	10.30L	166.11L	CD	BB E	2	940187270F		6						
14336−5759		40.7	51	317+	2	29	8	125	3	.75	.91L	.93:	37.56L	C D	BFC		940010000F			2	13	241847 K2		7	81
14336−5246		40.8	15	319+	7	42	8	113	3	.58	.25L	.46L	16.68L	C	CB		3501100008								
14336−5250		41.1	32	319+	7	27	7	111	3	2.94	.69	.41L	15.20L	BC	AALE	0	6501100008			1	13	241848 K0		19	65
14337−5716		42.7	9	317+	3	29	7	115	3	13.79	7.90	1.13	22.51L	BBD	AAC	2	460120021C	29	8						
14337−5552		43.7	32	317+	4	39	8	118	3	.67	.28:	.48L	18.86L	ED	BD	5	9501100008								
14337−5604		44.2	22	317+	4	34	8	116	3	.57	.25L	.49L	22.13L	B	B		9401310408		4						
14337−5219		44.6	7	319+	7	41	21	112	2	.26L	.28L	.40L	4.12	D	HN B		9600100008								
14337−5910		45.6	28	316+	1	24	4	117	4	3.49	2.00	8.55L	136.12L	CC	AA	1	861243121F		1						
14337−5617		45.8	58	317+	3	42	10	112	2	.97	.32	.62L	23.46L	CD	AB	0	9502001218								
14338−5336		48.1	4	318+	6	54	11	119	2	.25L	.33L	.70:	5.18	D	CEC		6600100108								
14338−5625		48.8	25	317+	3	25	9	116	3	.82	.57	.62L	18.28L	DC	ABI	0	9501002008								
14338−5024		51.0	27	320+	9	51	17	115	2	.33	.25L	.54L	13.15L	D	D		9400000008								
14338−5307		52.7	21	318+	6	53	11	113	2	.43	.29L	.74L	16.41L	F	DJM		7500100018								
14338−5425		52.9	16	318+	5	26	7	115	3	1.53	1.06	.52L	4.04L	CC	AAEE	0	6700000000								
14338−5917		53.1	20	316+	1	23	3	119	4	1.25	.73	8.76L	186.64L	BF	AAFE	0	760351252F								
14339−5938		57.0	13	316+	0	15	4	123	4	2.15	3.24	7.89L	109.04L	BB	AAE	5	950069351F		1						
14339−5004		57.1	52	320+	9	30	18	115	3	.25L	.25L	.51L	3.00	C	EC		5781100408		4						
14339−5340		57.8	22	318+	6	46	12	121	2	.42L	.31L	.81	16.03L	C	FB		5500100108								
14340−5944		2.3	38	316+	0	19	3	122	4	2.89L	1.77L	5.21	41.74L	E	CCBB		964067250F		7						
14340−5827		2.6	8	316+	1	22	5	124	3	1.11	.52	2.89L	38.64L	CD	BB	0	840122263F		8						
14340−5815		3.1	30	316+	2	23	8	118	3	.98L	.79L	3.14:	30.90	E	EEA		554220453F		2						
14341−5724		10.0	47	317+	2	42	8	116	3	.50	.49	3.25L	31.48L	EC	BB	1	440113031C								
14341−5445		10.3	48	318+	5	24	7	117	3	1.19	.63	.52L	4.29L	BC	AA	1	3600000000								
14342−5913		12.9	56	316+	1	49	3	116	3	.55	.47:	8.81L	183.32L	CE	CB	0	760144120F		1						
14342−5916		14.2	21	316+	1	33	9	124	3	3.79L	1.82L	1.66	70.28L	C	G D		970022162F								
14342−5958		15.2	58	316−	0	44	10	131	2	.60	.67L	10.90L	168.44L	D	BBD		870341330F								
14342−5556		17.8	2	317+	4	45	10	113	2	.61	.32	.49L	15.87L	CD	AC	0	9503100008								
14342−5904		17.8	58	316+	1	20	8	118	4	.69	.44:	8.54L	145.32L	BE	BE	6	960224031F		1						
14342−5714		17.9	16	317+	3	30	6	123	3	.25L	.25L	1.08:	11.17	C	LKCB		370120021C								
14343−5755		19.9	7	317+	2	67	9	111	2	.44	.94L	2.16L	31.75L	D	BBM		940010000F								
14343−5737		20.8	10	317+	2	35	18	114	2	.25L	.27L	2.63L	8.28	D	GB		660010000C								
14343−5550		21.5	20	317+	4	35	8	116	3	.68	.28L	.79L	17.58L	B	BHG		9502400008								
14343−5937		23.7	47	316+	0	31	13	118	5	1.80L	1.71L	3.36	90.01L	F	DDE		950059571F		3						
14344−5959		26.8	48	316−	0	16	8	114	4	.53:	.64:	4.96	119.75L	EEC	CDCI	5	950341560F								
14344−5603		27.0	39	317+	4	92	25	123	2	.45L	.66L	.67L	6.44	D	LEC		9601100308								
14344−5544		27.2	26	318+	4	31	13	117	3	.25L	.25L	.67:	11.17	D	JDC		9580210058		8						
14344−5910		28.3	17	316+	1	21	3	118	4	1.70	.78	8.60L	101.35L	CC	BB	3	760033131F		1						
14345−5945		30.1	59	316+	0	13	4	117	5	2.89	1.77	8.71L	83.31L	BC	AAE	0	976032050F		4						
14345−5840		31.2	57	316+	1	23	6	121	3	1.63	.91	4.17L	38.94L	CE	AA	7	760100100F								
14345−5529		32.3	21	318+	4	24	6	117	3	11.78	8.03	2.72	18.13L	BBC	AAA	2	9500000018	29							
14345−5035		33.4	29	320+	9	34	21	119	2	.57L	.66L	.60	10.45L	D	KCCC		9401100338		C						
14345−5858		35.2	45	316+	1	19	4	117	4	2.79	21.25	21.94	136.52L	BBC	AAA	2	750232030F								
14346−5954		36.7	11	316+	0	22	4	119	4	1.35	1.99L	26.94L	88.21L	C	BCD	1	970031120F								
14346−5722		37.5	18	317+	2	24	13	122	3	.25L	.27L	1.82L	23.67	E	FDB		458222032C								
14346−5620		38.4	36	317+	3	29	15	19	3	.25L	.25L	.91	12.14:	C	K DD		9501000548		C	1	32	X1434−563		90	12
14346−5231		39.0	23	319+	7	24	10	112	3	.56	.35	.61	14.72L	BDC	BBD	1	9400000008								
14346−5952		39.1	1	316+	0	16	3	120	5	11.64	26.22	26.94	79.68L	BBC	AAA	1	970020110F	50							
14346−5625		39.9	26	317+	3	32	9	115	3	.85	.32L	.52L	23.65L	B	BDI E		9501100548		C						
14346−5735		40.8	18	317+	2	21	6	123	3	1.57	.95	2.43L	33.81L	CC	AA	5	940020010F								
14347−5926		43.2	58	316+	0	38	3	119	4	1.28L	1.26L	2.72	138.10L	C	KKB		960110286F								
14347−5549		44.6	9	318+	4	37	13	123	2	.52	.19:	.49L	16.98L	FE	BB	0	9501200248		4						
14347−5521		45.2	1	318+	4	27	9	116	3	.88	.29L	.50L	20.21L	C	AD		9510010008								
14347−5940		46.3	16	316+	0	19	3	120	5	1.42	1.71	8.60L	55.92L	BC	AA I	7	980058671F		3						
14347−5454		47.8	41	318+	5	30	8	119	3	.74	.32L	.45L	4.18L	C	BC		2601000000								
14348−5209		50.3	57	319+	7	52	10	113	3	.81	.25L	.45L	18.11L	B	A		9400010008								
14348−5349		51.6	40	318+	6	24	5	117	3	2.17	1.49	.40L	5.85L	BB	AAHE	0	9600100108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic	Uncertainty											V									
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	A	Confusion	L	S	C					
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)		(Jansky)				Uncs	Coef	R	Flags*	R	S 2	#	AT	Name	Type	Sep (″)	Mag
14348−5833	51.6	27	316+ 1	16	3	114	3	1.72	.90:	1.22:	50.90L	BDD	AAB	3	660111130F								
14349−5139	54.8	16	319+ 8	28	10	117	3	.84	.59	.40L	4.23	BC D	ABKC	0	3600111108								
14349−5821	56.7	46	317+ 1	17	4	123	3	3.02	2.02	3.30L	47.96L	BC	AA	7	440100010F								
14349−5757	59.0	5	317+ 2	67	16	125	2	1.90L	.88L	1.00	35.07L	D	H C		940010000F								
14349−5305	59.4	30	319+ 6	33	9	115	3	.55	.27L	.43L	13.05L	D	BE G		5501020118		1						
14349−5702	59.7	36	317+ 3	61	12	112	2	.31	.26L	.71L	16.66L	D	C M		9502101008								
14350−5116	0.7	6	319+ 8	57	21	119	3	.25L	.38L	.40L	4.96	D	LEB		7500000128								
14350−5938	1.1	16	316+ 0	50	17	113	3	1.13L	1.18L	4.29L	35.12	E	B C		980138582F		3						
14350−5711	3.8	29	317+ 3	23	4	121	3	2.81	.75	2.41L	33.82L	BC	AB	1	250130100C								
14350−5657	5.7	39	317+ 3	25	7	114	3	1.26	.69	.48L	14.97L	BC	AA	1	9501111008								
14350−5727	5.9	38	317+ 2	23	9	122	3	1.07	.52	2.34L	38.05L	CE	BB	5	940010050F								
14351−5914	9.1	58	316+ 1	51	10	125	2	.49	.98L	4.37L	93.67L	D	DGD		960051140F								
14351−5243	11.7	26	319+ 7	38	8	117	3	.57	.26L	.54L	18.03L	B	AI E		9501000008								
14352−5537	12.7	17	318+ 4	20	6	117	3	28.05	25.37	4.46	15.13L	BBC	AAA	3	9520000008	26							
14352−5850	13.8	36	316+ 1	39	4	123	3	2.74L	2.87L	1.55	46.83L	C	M B		760010010F								
14352−5140	15.8	51	319+ 8	43	11	114	2	.46	.39L	.43L	12.07L	C	BF		2400111208								
14352−5746	16.1	23	317+ 2	15	3	18	3	2.38	3.28	1.66	12.91:	CCFE	AACE	5	950301122F								
14352−5930	16.6	31	316+ 0	30	3	123	4	2.12L	1.25L	3.16	99.30L	C	DGBC		960130052F								
14352−5957	16.8	38	316− 0	19	3	117	5	1.22	.70	10.42L	166.47L	BD	ABGK	1	970013340F								
14352−5020	17.3	3	320+ 9	36	8	115	3	1.44	.34:	.42L	13.14L	BD	ABK	1	9400000008								
14352−5901	17.6	42	316+ 1	23	8	117	4	.84	.63:	8.38L	104.81L	DD	BA	8	950212000F								
14353−5545	19.6	30	318+ 4	57	8	116	2	.33:	.25	.77L	19.50L	CD	EBI I	0	9500110008								
14353−5910	19.8	9	316+ 1	19	5	119	3	2.19	.75:	8.75L	52.91L	BC	ABHD	6	978033351F		3						
14353−5721	21.7	27	317+ 2	24	6	121	3	1.56	1.00	2.66L	31.07L	CC	AAG	1	350210020C								
14353−5842	21.9	40	316+ 1	20	5	120	3	1.84	.54	4.11L	35.93L	CD	AC	8	560020000F								
14353−5937	22.2	18	316+ 0	34	3	32	4	.76	1.18L	6.00L	81.05L	D	BBC		970125651F		2	1	1	V641 CEN		34	3
14353−5459	22.7	31	318+ 5	35	10	121	3	.33	.25L	.56L	4.87L	D	D		2600000000								
14354−5927	24.1	60	316+ 0	14	3	120	5	1.22	.60	6.83L	106.59L	CC	AB	7	960120050F								
14354−5515	24.3	46	318+ 4	28	6	120	3	1.14	.73	.61L	14.95L	BC	AAFF	4	9500201008								
14354−5552	24.6	55	318+ 4	27	15	119	3	.25L	.26L	1.00:	9.70	DD	EHJC		9500001328		4	1	32	X1435−558		82	4
14354−5839	25.1	51	316+ 1	18	3	121	3	1.22	.55	3.70L	35.76L	CE	ABC	5	560020000F								
14354−5805	26.7	16	317+ 2	21	3	121	3	3.21	1.58	2.86L	30.77L	BC	AAF	1	950110100F								
14354−5616	27.2	58	317+ 3	41	12	115	2	.43	.35L	.84L	18.81L	C	BFN		9500100008								
14354−5831	27.8	8	317+ 1	42	8	27	3	.58	.36:	3.51L	38.24L	EE	BCD	4	260112142F		2	13	241875 K0		3	75
14354−5340	29.3	47	318+ 6	50	18	112	2	.72L	.45L	.78	15.20L	D	JD		9501000318	4							
14355−5324	30.7	13	319+ 6	48	8	118	3	.25L	.25L	.62:	5.30	CD	M HD		8600001108								
14355−5530	35.2	53	318+ 4	30	3	117	3	1.15	.50	.66L	16.16L	BC	ABCH	0	9500000018		1	40	B9 V 2		43	92
14356−5359	37.4	14	318+ 5	46	22	116	3	.25L	.25L	.45L	7.85	C	B LC		9502110530		C	1	32	X1435−539		6	12
14356−5625	41.8	9	317+ 3	35	10	115	3	.77	.35	.48L	24.27L	CD	AB C	1	9502000018								
14357−5700	43.0	48	317+ 3	95	17	114	2	.25L	.27L	.78L	6.17	D	JB		9701111008								
14357−5517	44.2	39	318+ 4	40	11	117	3	.26L	.69	.59L	18.31L	C	GAC		9500301008								
14357−5635	46.3	17	317+ 3	29	10	115	3	.88	.58:	.78L	28.90L	CE	ACH	7	9502010008								
14357−5803	46.6	13	317+ 2	34	3	31	3	1.26L	1.58L	1.85	33.04L	E	BB		950010100F								
14358−5954	48.2	13	316− 0	24	8	117	5	.87	.65:	9.41L	120.65L	BD	BB	1	970222110F								
14358−5919	49.7	51	316+ 0	19	8	114	5	6.17L	5.62L	5.46:	57.34	ED	CCB		978012361F		2						
14358−5200	50.1	40	319+ 7	39	13	114	3	.27L	.25L	1.32	13.68L	C	BF		8401010008								
14358−5559	51.5	4	318+ 4	27	3	114	3	1.22	.54	.45L	20.27L	BC	AB	4	9400123008		2	1	14	222− G 12 ..		3	
14358−5512	53.2	10	318+ 4	52	12	126	2	.37L	.25L	.92	5.87L	C	KI AB		7600300108								
14359−5715	55.0	48	317+ 2	26	8	114	3	.62	.88L	2.56L	30.88L	C	BE		950212000F								
14359−5855	55.1	9	316+ 1	20	5	118	4	2.86	1.08	1.67:	104.73L	BDD	AABF	0	951020030F								
14359−5949	55.3	54	316+ 0	43	9	115	3	1.73L	1.73L	2.66	117.62L	D	EBE		970220001F								
14359−5400	55.5	43	318+ 5	35	10	120	2	.44	.59L	.82L	9.40L	F	CHEE		9501110330								
14359−5243	55.8	14	319+ 7	32	9	113	3	.76	.45	.41L	18.56L	DE	AB	8	9500000008		C						
14359−5818	56.6	18	317+ 1	41	15	123	3	1.15L	1.08L	1.69:	16.13	DE	EC		970233043F								
14359−5107	57.0	47	320+ 8	39	8	118	3	.53	.22:	.40L	15.01L	BD	CB	1	7400010008								
14359−5821	58.8	22	317+ 1	22	9	121	3	.80	.47:	3.45L	35.15L	CD	ABL	0	370333033F								
14359−5436	58.9	58	318+ 5	21	6	116	3	3.33	1.65	.55L	4.54L	BC	AAHG	1	4700000000								
14360−5115	4.7	13	320+ 8	33	8	114	3	.54	.36	.40L	18.46L	BE	BD	0	6400120008								
14360−5643	5.1	19	317+ 3	38	14	115	2	.62	.26L	.75L	27.89L	C	CDJ H		9500010108								
14361−5413	7.7	36	318+ 5	43	8	111	3	.52	.25L	.60L	6.46L	E	B HB		9600000110								
14361−5056	8.9	35	320+ 8	41	11	119	3	.51	.25L	.40L	11.60L	E	CE		9400000008								
14361−5514	10.7	45	318+ 4	20	5	116	3	8.81	11.71	2.20	5.81:	BBCE	AAAD	6	8600200108								
14361−5554	10.8	28	318+ 4	60	17	113	2	.29L	.25L	.60	22.34L	D	E		8400100008								
14362−5346	13.8	11	319+ 6	37	15	115	3	.25L	.25L	.62:	7.22	ED	E HC		9601000328		C	1	32	X1435−537		148	12
14362−5921	14.1	15	316+ 0	11	4	119	5	6.17	5.62	4.77:	89.09L	CBE	AAB	9	966112461F		2						
14363−5818	18.5	26	317+ 1	22	9	23	3	.80L	.35	3.43L	39.15L	F	CDF B	0	760242010F								
14363−5659	19.2	25	317+ 3	40	8	124	2	.64	.25L	.74L	37.03L	C	B		8500110008								
14363−5746	19.4	55	317+ 2	16	4	119	3	1.13	.35:	2.18L	32.70L	CE	ACI G	0	940223143F		D	1	40	K4 (III) 3		51	104
14363−5909	21.1	32	316+ 1	76	17	113	2	3.04L	1.96L	1.43	55.58L	D	C		960142151F		1						
14363−5848	21.2	16	317+ 1	31	8	119	4	.85	.46:	8.12L	103.56L	CD	AC	0	950152020F		1						
14363−5113	23.3	54	320+ 8	43	11	116	3	.46	.25L	.40L	14.77L	B	BD		6400120008								
14364−5211	24.7	13	319+ 7	39	12	112	3	.49	.25L	.42L	17.86L	E	B		9500100308		4						
14364−5845	25.5	52	317+ 1	31	3	122	2	1.18	.66	3.64L	40.09L	CD	ABJ	0	960152210F		1						
14364−5141	25.6	49	319+ 7	26	7	111	3	2.92	1.23	.40L	15.58L	BC	AA	0	9500000008								
14364−5225	26.3	8	319+ 7	29	8	114	3	.71	.42	.66L	11.46L	CC	BCJ F	1	9500100108								
14364−5200	29.0	23	319+ 7	39	12	115	3	.46L	.25L	.66	13.95L	D	LKDF		8500000008								
14364−5954	30.0	18	316− 0	17	4	119	5	6.70	3.80	7.90L	133.43L	BB	AA	1	970417753F		3	1	39	JF 316.1+0.0		92	30
14365−5943	31.4	41	316+ 0	20	3	117	5	7.15	5.44	3.30:	98.33L	BBE	AACF	9	960120141F								
14365−5128	32.1	26	320+ 8	37	8	112	3	.43	.25L	.40L	15.64L	B	B		3400000318		4						
14365−5150	32.9	52	319+ 7	25	7	4	3	.65	.21:	.52L	6.81	DF E	BCI D	6	9601100218		4	1	40	K1 II 1		26	88
14365−5932	34.9	39	316+ 0	38	3	39	5	1.97	4.01L	2.15:	164.75L	D E	BAF	9	966056540F			1	40	K2/3 III 1		41	95
14366−5846	36.5	36	317+ 1	21	10	114	3	1.12	1.25L	4.13L	102.88L	D	BBG		960262220F		1						
14366−5629	37.2	10	317+ 3	32	15	112	2	.25L	.25L	.78	10.04:	CE	GB		9601000248								
14366−5648	37.6	34	317+ 3	19	7	115	3	1.18	.40	.58L	22.56L	BD	BB	6	9500010008			1	40	G5/6 V 1		53	80
14366−5852	39.1	4	317+ 1	16	3	116	5	2.28	4.36	8.90L	101.38L	CD	AAGN	9	961064051F		1						
14366−5803	39.6	33	317+ 2	17	4	123	3	24.55	28.11	8.01	35.00L	CBD	AAA	1	941110010F	31							
14367−5358	43.5	14	319+ 5	36	3	116	3	1.73	.41	.46L	19.80L	CD	AC	2	9402100208		4						
14367−5716	45.2	31	317+ 2	21	3	122	3	1.18	.59	.79L	45.11L	CD	BBGB	2	7401021008								
14367−5854	45.2	26	317+ 1	20	10	112	3	1.19L	.58	3.89L	59.39L	F	ECJ		960130254F								
14367−5413	45.2	41	318+ 5	31	21	115	2	.25L	.29L	.64L	7.12	C	HCE		9681000330		C	1	32	X1436−542		82	12
14367−5749	46.8	34	317+ 2	24	5	123	3	1.19L	.38:	2.18	34.52L	FC	BCB		940103143F		8						
14367−5900	47.4	4	316+ 1	50	9	115	3	.54	1.28L	8.44L	127.37L	D	BC		960220010F			1	39	FJ 1437−59		97	30
14367−5733	47.9	39	317+ 2	18	5	119	3	1.22	.60	2.51L	28.52L	CE	ABB	4	950200000F								
14368−5231	48.8	42	319+ 7	39	6	116	3	.52L	.35L	2.10	5.07	CC	LFAA		9601100208		4						
14368−5522	50.0	26	318+ 4	68	14	124	2	.32	.29L	.58L	22.32L	D	CD		9400010008								
14368−5837	50.7	45	317+ 1	21	8	122	4	1.08L	.47	7.93L	138.25L	D	BBJ	0	850133041F		8						
14368−5926	51.1	55	316+ 0	35	9	120	5	2.02L	1.40L	7.92L	35.00	C	DFFB		984151150F								
14368−5913	52.1	55	316+ 1	13	4	119	5	1.42L	4.17	6.90:	48.54L	BC	EABD		974040184F		8						
14369−5613	54.6	34	318+ 3	35	3	115	3	1.56	.45	.48L	22.92L	BF	AB	2	9400100018								
14369−5933	55.6	42	316+ 0	16	4	118	5	2.93:	3.56	10.91L	164.81L	DB	AAH	4	962089524F			3	13	241898 K0		2	62

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14369−5342	57.0	19	319+	6	34	4	118	3	.25L	.19:	1.54	6.54:	DBF	GDBC		9600000008										
14369−5844	58.9	41	317+	1	14	4	116	5	5.11	1.34	9.73L	101.99L	BD	AAE	7	962252340F		1	1	40	M4/5 4		35	109
14369−5842	59.2	7	317+	1	34	3	118	4	.81	.73:	4.21L	101.32L	DF	BBD	3	960240320F								
14370−5257	0.4	6	319+	6	28	24	111	2	2.46L	.25L	.49L	4.31	D	M KC		6701000008								
14370−5234	2.0	49	319+	7	26	6	115	3	10.01	5.03	1.21	14.05L	BBF	AAB	0	8500100208		4						
14370−5222	2.1	7	319+	7	22	7	115	3	.74	6.35	8.20	8.08L	BBC	BAAE	0	8620301008			2	14	222−PN 13 PI		37	
14370−5031	2.4	47	320+	8	61	15	121	2	.55	.25L	.40L	11.40L	C	B E		9400000008			1	13	241900 K0		19	85
14370−5953	4.2	26	316−	0	24	10	25	4	.65:	1.74L	7.72L	76.06	C	C	EBDA	880316965F		3							
14371−5334	6.0	11	319+	6	41	8	117	2	.38	.25L	.49L	9.99L	D		CL F	9600000008									
14371−5217	9.1	55	319+	7	43	17	114	2	.39L	.25L	.57	15.12L		D	G E	8500101008									
14371−5357	9.7	55	319+	5	22	7	115	3	5.71	2.91	1.10	12.59L	BBE	AACF	1	9502100208		4							
14371−5654	11.8	49	317+	3	23	3	114	3	1.09	.46	.60L	30.73L	BF	AB	6	9501120228		9							
14372−5810	12.9	41	317+	1	30	12	124	3	1.09L	1.16L	2.67L	22.12		F	HHFC	870102132F									
14372−5245	14.7	3	319+	6	49	8	119	2	.32	.25L	.40L	16.71L	C		C	8500000008			1	13	241901 K0		5	78
14373−5225	18.3	50	319+	7	88	12	112	2	.33	.28L	.50L	15.27L	C		BE	8500102008									
14373−5741	18.3	8	317+	2	65	8	111	2	.43L	.90L	1.23	12.95L		D	B DC	950111110F									
14373−5529	19.2	8	318+	4	38	3	118	3	.26L	.25L	.80	6.49		CD	B DC	8700000328		C	1	32	X1437−555		168	12
14373−5828	21.4	44	317+	1	33	10	124	3	1.95L	1.46L	1.49	43.37L		D	E B	760010301F		2							
14373−5546	23.4	33	318+	4	24	8	117	3	.99	.37:	.45L	20.42L	BE		BB	8501000008	5								
14373−5903	23.6	3	317+	1	17	3	117	4	.91	.42	4.32:	114.24L	DED		ACCC	960210131F	0								
14373−5922	23.9	31	316+	0	15	3	117	5	12.03	5.77	8.49L	134.93L	CC		AAF	970030230F	9	14							
14374−5821	24.6	17	317+	1	22	7	119	4	1.27L	1.07L	2.22	33.47L		E	CFBD	678422265F									
14374−5633	25.3	3	318+	3	25	8	117	3	.64	.30:	.54L	26.77L	DD		BCMI	9500011458	4		4	1	32	X1437−565		121	4
14374−5752	25.3	32	317+	2	57	8	111	2	.65	.33L	3.19L	31.20L	D		BCJ	940021010F									
14374−5755	26.8	21	317+	2	19	4	122	3	5.52	4.21	3.25L	33.95L	BB		AA	942141050F	6								
14374−5504	27.2	37	318+	4	97	24	122	2	.42L	.27L	.68L	4.81		D	MHB	2601202008		2							
14375−5328	31.1	19	319+	6	25	7	115	3	2.19	.82	.41L	9.69L	BD		ABJD	9611000208	0								
14375−5758	31.3	25	317+	2	45	3	115	3	1.26L	.99L	1.33:	17.25		DD	L DA	970131050F									
14375−5745	31.5	48	317+	2	17	5	121	3	2.06	1.20	3.88L	36.88L	CC		AAD	940021110F	2								
14375−5940	33.2	5	316+	0	18	3	117	5	1.46	2.19L	38.44L	132.53:	B	E	ACFE	96F299989F	0		8						
14376−5508	37.1	40	318+	4	5	3	135	3	2.83	1.31	.52L	15.52L	CD		AAB	5500202008	7		2						
14376−5849	39.8	28	317+	1	14	3	117	5	5.47	2.78	5.13:	66.29L	CBE		AACC	962314775F	9	01	1	1	32	X1437−588		110	1
14376−5154	40.3	27	319+	7	48	13	117	3	.25L	.25L	.72	13.11L		B	F B	9502000008									
14376−5722	40.4	25	317+	2	16	4	121	3	5.74	3.70	2.27L	32.68L	CC		AAG	950121010F	9								
14376−5447	41.7	12	318+	5	25	6	117	3	2.24	1.33	.43L	6.00	BC	D	AAJC	9700000108	0			6	39	DTG316.3−00.0		8	2700
14377−5946	42.4	53	316−	0	61	7	110	2	.59	.49:	10.41L	43.81L	CF		BD	980250300F	0								
14377−5142	42.7	49	320+	7	33	7	111	3	3.01	1.13	.41L	12.17L	BC		AA	9510000008	0								
14377−5344	43.3	44	319+	6	31	8	118	3	.25L	.25L	.87	10.38		CC	NMDB	9600000108									
14377−5704	43.5	18	317+	2	52	20	112	2	.25L	.28L	.85L	8.93		D	JC	8601000008									
14377−5657	44.8	54	317+	3	62	12	128	2	.44	.35L	.82L	30.17L	F		CC	8502220238			9						
14377−5420	45.3	56	319+	5	48	20	116	3	.25L	.25L	.51L	5.35		C	GMC	9600000008									
14377−5945	46.9	10	316+	0	26	3	120	4	1.79L	1.45	10.41	75.66L	CC		AA	980272301F				6	39	MSH 14−507		71	85
14378−5549	50.1	21	318+	4	24	6	114	3	1.29	.82	.45L	16.09L	BC		AA	6600010008	0								
14379−5941	58.7	1	316+	0	15	6	113	4	1.63L	2.19	32.11L	209.17:		D	F AHD	97A289998F			8						
14379−5602	58.8	27	318+	3	46	12	117	3	.43L	.36L	1.05	18.34L			CCK	9500000008				2	14	176−PN 1 PI		11	
14380−5113	0.4	41	320+	8	62	16	116	3	.30L	.34L	.44:	4.91			D JHBC	9601000138									
14380−5743	1.3	17	317+	2	22	3	121	3	1.36	.61:	2.96L	28.69L	CD		AA	9401310240F	3		2						
14381−5337	6.2	57	319+	6	50	9	111	3	.31L	.25L	.97	5.52		C	HDDB	9642010308			4						
14381−5818	11.0	15	317+	1	32	5	117	5	3.46L	1.64L	2.61	134.75L			LEBC	750144688F									
14381−5630	11.6	31	318+	3	46	3	114	2	.58	.25L	.82L	32.99L	C		B EH	9400101338			4						
14382−5632	12.5	47	318+	3	21	7	114	3	1.30	.62	.70L	10.63L	CC		ABHC	9500101228	0		4						
14382−5824	12.7	12	317+	1	35	3	125	3	.65	1.05L	2.36L	19.44:	D	D	BCEC	570114756F			1	2	13	241912 F8		8	62
14382−5352	13.1	35	319+	5	26	7	114	3	6.94	3.41	.65:	15.66L	BB		AAD	9400000108	0								
14382−5946	13.1	11	316−	0	24	5	117	5	1.06	1.53:	10.41L	208.36L	BF		ABD	970273311F	0			1	20	G316.350		53	
14383−5404	19.2	25	319+	5	34	8	119	3	.46	.30L	.47L	17.55L	C		BD	9400000008									
14383−5312	19.5	56	319+	6	29	7	115	3	1.78	.55	.41L	12.65L	BC		AAJ	8500000008	6			1	40	Ma +		33	108
14383−5915	22.2	36	317+	0	37	3	117	5	.73	1.38L	12.80L	169.51L	E		BDEG	950024155F			8						
14383−5813	23.6	9	317+	1	21	8	119	4	.96	.54	7.16L	116.56L	DC		ABG	850130000F	9		1						
14383−5953	23.7	17	316−	0	19	3	118	5	.75:	1.53	22.81:	208.36	DCEC		EBCB	961139661F	0		4						
14384−5127	25.2	30	320+	8	24	7	112	3	14.51	6.23	.99	11.37L	BEC		AABK	9400000208	7	14		1	1	SY LUP		53	3
14384−5621	25.2	53	318+	3	18	6	113	3	13.81	6.80	1.04	25.37L	BEB		AAA	9400000008	0	15							
14384−5741	25.7	48	317+	2	6	3	115	3	2.88	1.36	1.11	11.29:	BC	DE	AACC	880121240F	4		6						
14384−5832	26.7	10	317+	1	43	15	125	2	.54L	.56L	3.02L	28.56		D	CEGB	770130030F									
14384−5345	27.1	2	319+	5	39	10	116	3	.47	.25L	.45L	17.77L	B		C	9501000118									
14384−5843	28.0	59	317+	1	15	5	117	5	1.60	.84	7.50L	113.74L	DF		AAE	750021300F	9		2						
14385−5929	31.6	17	317+	0	13	4	117	5	.84	2.94	46.13	127.10	BE	CC	BABB	9700033350F	1		6						
14385−5739	33.5	39	317+	2	20	9	117	3	.72	.54	2.83L	40.55L	DE		BB E	950221240F	7		6						
14385−5547	34.3	9	318+	4	28	9	114	3	.76	.31L	.53L	21.56L	B		ABH	9501011008									
14386−5818	37.9	43	317+	1	16	8	118	5	.88	.67	2.61L	93.47L	CC		ABD	554120535F	3			1	40	A1 V 3		35	107
14386−5838	39.2	4	317+	1	22	3	118	5	1.19	.89	3.41L	112.26L	CC		AAH	753030030F	9								
14386−5422	41.8	13	319+	5	24	6	118	3	2.26	1.40	.46L	11.73L	BC		AA	9420000008	1								
14387−5523	42.4	1	318+	4	23	3	116	3	4.98	3.23	.61:	5.52L	CC	C	AABC	5600000008	2								
14387−5657	44.8	36	318+	3	33	8	120	2	.52	.26L	.55L	39.62L	C		BF L	7503100118									
14388−5103	52.0	38	320+	8	38	8	116	3	.36	.26L	.46L	15.63L	D		BC	9400000008									
14388−5117	53.1	20	320+	8	32	12	115	3	.25L	.25L	.61L	7.31		D	LI EC	9580100028									
14389−5555	54.1	45	318+	3	34	8	114	3	.96	.52:	.48L	20.16L	BE		BBHE	9601100008	5								
14389−5612	55.5	0	318+	3	26	6	114	3	1.76	1.17	.65L	19.62L	EC		AAD	9502011008	7			1	40	B8/9 (IV) 3		33	97
14389−5851	57.4	59	317+	1	22	3	120	5	6.38L	3.41L	5.12L	39.82		C	FFIC	970123743F									
14390−5857	0.3	32	317+	1	88	11	112	3	1.97L	1.70L	1.89	93.26L		C	DB	960142633F									
14390−5702	1.4	22	318+	2	43	12	115	3	.49	.30	.72L	29.24L	EE		EC	7502210008	0								
14390−5948	3.1	25	316−	0	33	6	118	2	.95	2.17L	23.00L	194.76L	D		B F	970032540F									
14390−5956	4.0	36	316−	0	18	4	117	5	6.06	12.80	8.81L	368.57L	BB		AAN	960157560F	3		1						
14390−5934	4.7	46	317+	0	21	5	19	5	1.56L	2.34	32.69	139.84L		BC	CAA	970127321F									
14391−5138	7.6	46	320+	7	26	7	114	3	1.43	.86	.40L	10.68L	BC		AA	9400001008	3								
14391−5945	9.3	19	316−	0	35	6	116	3	2.18L	5.30	103.94L	335.81L		C	CABF	960049974F									
14391−5951	10.0	3	316−	0	26	3	120	5	2.30L	1.40	23.00	208.36L	C	FC	DBB	974062310F									
14391−5706	10.3	14	318+	2	24	10	126	3	.47	.25L	.67L	33.34L	C		B	7501110008									
14392−5830	13.9	55	317+	1	27	3	117	4	1.75	1.09	6.90L	392.29L	CE		BB	351365576F	2		F						
14392−5548	14.8	24	318+	4	35	8	113	3	1.11	.46	.44L	15.23L	ED		ABM	9602011008	0								
14392−5730	15.6	3	317+	2	19	5	120	3	1.25	.81L	2.67L	30.53L	C		AB	9502222132F	0		9						
14392−5719	15.8	59	317+	2	31	10	123	2	.44	.26L	2.92L	29.37L	C		BE	850211000F				1	23	OCL 0929		213	
14392−5916	16.4	58	317+	0	19	5	112	5	1.87	4.18	60.94:	215.25	BC	BC	BBAA	97F248558F	2		A	1	32	X1439−592		42	10
14392−5908	16.7	7	317+	0	31	14	110	2	1.26L	.94L	3.94	34.53L		F	J BH	970236450F									
14393−5840	18.6	41	317+	1	18	3	116	5	1.06	.62	7.38L	162.04L	BC		ABGI	851011432F	0			1	13	241932 K0		14	80
14393−5225	23.9	51	320+	7	36	8	113	3	.57	.25L	.41L	17.08L	C		A L	9500000008				1	23	OCL 0929		448	
14394−5712	25.1	52	318+	2	33	8	120	2	.49	.87L	2.92L	26.96L	D		CJ B	950110000F									
14394−5855	25.2	51	317+	1	31	9	126	4	.79	1.52L	8.83L	189.77L	D		B	950233876F									
14394−5015	25.6	31	320+	9	35	8	114	3	.50	.31:	.40L	11.64L	DD		BB	6501000008	1								
14394−5753	26.5	42	317+	2	18	4	118	5	1.19	.86	6.73L	80.88L	DC		AA	730231000F	8								
14394−5154	27.0	1	320+	7	80	20	118	2	.25L	.26L	.54L	4.13		E	MML B	9700000008									

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14394−5803		27.3	21	317+ 1		25	3	118	5	1.64	.83L	6.86L	88.66L	C	AAGD	1	950010030F			1	13				
14394−5853		28.7	14	317+ 1		13	3	118	5	6.38	5.42L	10.34L	59.04L	B	AAGD	3	960043997F	16							
14395−5248		32.3	54	319+ 6		31	11	115	3	.45	.36L	.49L	18.52L	C	DCF		7501000008								
14395−5941		32.8	10	317− 0		15	5	116	5	3.77	7.47:	127.05	335.81	DCCE	CEAB	3	96C139444F								
14395−5656		33.2	0	318+ 2		20	5	119	3	1.81	.58	.64L	24.77L	BC	AB E	1	7502101208								
14395−5004		33.5	8	321+ 9		29	18	113	3	.25L	.36L	.88	6.79	CD	I HEB		5500200518								
14395−5211		35.3	56	320+ 7		33	15	117	3	.25L	.25L	.72	4.19	ED	I CD		9700000328		4						
14396−5926		39.0	6	317+ 0		38	7	114	4	1.03	1.30L	13.22L	70.75:	D E	BBDD	3	980039792F								
14396−5746		39.3	43	317+ 2		26	8	123	4	.80	.41	3.38L	78.74L	CE	BC	1	950130031F								
14396−5635		39.9	46	318+ 3		22	5	117	3	8.30	9.40	2.73:	30.05L	BCD	AAE	1	9400113208		2						
14396−5737		40.4	46	317+ 2		18	4	122	3	1.26	1.55	2.90L	33.33L	CC	AA	1	950021100F								
14397−5731		42.3	12	317+ 2		71	14	112	2	1.78L	.97L	1.16	38.82L	F	BJ		950222132F		9						
14397−5740		44.8	28	317+ 2		19	4	124	3	1.75	.78	2.90L	35.86L	BC	AB	0	950041121F								
14397−5717		45.6	24	318+ 2		25	6	121	3	.60	.71:	2.62L	26.85L	CF	CBJ B	0	950010000F			1	23	OCL 0929		157	
14398−5112		49.4	3	320+ 8		67	13	112	2	.49	.25L	.79L	11.09L	C	EFC		9400000008								
14398−5820		49.6	2	317+ 1		29	8	116	5	.69	1.35L	6.68L	118.69L	C	AE	4	370310010F								
14398−5440		51.3	23	319+ 5		53	11	111	2	.32	.41L	.51L	16.35L	E	BD		9400000008								
14398−5206		53.3	27	320+ 7		65	14	111	2	.34L	1.24L	.84	14.22L	C	HB		9500000008								
14399−5904		54.8	26	317+ 1		31	3	119	5	2.01L	1.89L	5.06	136.41L	F	I GB		950137010F								
14399−5936		54.9	42	317+ 0		27	6	114	3	2.09L	1.21	15.54L	335.81L	E	AD		960356430F								
14399−5709		55.7	53	318+ 2		20	4	118	3	2.56	1.50	2.60L	24.88L	BC	AAJ F	0	950211020F								
14399−5300		55.9	28	319+ 6		29	10	115	3	.74	.31	.42L	14.22L	BC	AB	1	5501001108								
14399−5342		57.9	53	319+ 5		52	8	116	2	.37	.31L	.58L	16.17L	E	FH		9500010008								
14400−5622		3.7	56	318+ 3		22	8	116	3	.84	.16:	.93:	28.92L	BDC	AFB	2	9501000008								
14400−5958		5.4	33	316− 0		50	3	118	3	2.41L	1.24	7.30:	162.18L	DF	CAB		970061780F		6						
14401−5640		6.3	10	318+ 3		29	10	123	2	.50	.43L	.62L	20.33L	F	BD B		9501112318		2						
14401−5947		6.3	0	317− 0		22	3	117	4	1.30	2.26:	44.73	113.54L	DDD	CDB	0	970115410F								
14401−5822		7.0	51	317+ 1		27	3	116	5	1.16	.62:	8.72L	229.64L	CF	AB	3	360120020F								
14401−5839		8.5	59	317+ 1		27	8	122	3	1.90L	1.15L	3.91	75.68L	D	DCBL		870123784F								
14401−5730		9.6	19	318+ 2		16	4	123	3	8.69	3.89	2.87L	32.47L	CB	AAM	2	950141052F		8						
14401−5508		10.6	54	318+ 4		53	14	118	2	.28	.28L	.50L	16.48L	C	CC		9501000008								
14402−5724		12.8	16	318+ 2		29	8	120	3	.81	.68L	2.43L	38.14L	C	ABM		750043320F		2	1	23	OCL 0929		358	
14402−5930		13.2	29	317+ 0		21	9	115	2	1.06	2.20L	10.70L	82.39L	D	BEE		980347960F								
14402−5012		13.5	23	321+ 9		56	10	110	2	.54	.85L	.40L	12.03L	C	BM		4501100008								
14402−5605		15.0	23	318+ 3		30	18	108	2	.49L	.33L	.77L	6.24	D	I HGC		9701000108			1	11	PK 318+ 3.1		79	
14402−5427		17.5	26	319+ 5		24	3	115	3	2.03	.93	.46L	18.42L	BC	AB	3	9401101008								
14403−5858		19.0	35	317+ 1		33	10	112	5	.54	.89L	17.15L	160.68L	D	ABDD		975165664F								
14403−5740		20.1	46	317+ 2		19	3	121	5	1.09	.46	6.38L	76.35L	CE	AB	2	940111100F								
14403−5733		23.1	37	318+ 2		84	3	38	3	1.19L	.93L	1.12L	11.46	C	ECC		960121030F								
14404−5631		26.3	10	318+ 3		53	8	34	3	.56	.27L	.77L	35.11L	C	CF		9500000108								
14404−5942		29.0	22	317− 0		20	6	118	4	3.98L	24.25	537.76	918.05:	CDE	BAAA		950158220F								
14404−5712		29.6	53	318+ 2		16	5	121	3	8.57	14.39	4.30	12.45:	DCDE	AAAE	9	970101132F								
14404−5613		29.7	55	318+ 3		17	5	118	3	2.57	2.27	.89	7.50:	BBCD	AABD	2	9700110208								
14405−5515		30.5	28	318+ 4		37	11	111	2	.56	.25L	.77L	19.89L	C	A LG		8401100008								
14405−5727		31.0	26	318+ 2		35	8	121	3	.72	.51	2.98L	32.01L	CD	BBD	0	750051341F		A						
14405−5909		31.0	7	317+ 0		23	6	114	5	1.69	1.32	16.19:	81.62L	DEE	BBB	6	960544213F								
14405−5236		33.8	55	320+ 6		52	8	116	3	.34	.25L	.45L	13.26L	C	CI F		9600100308								
14405−5421		34.4	58	319+ 5		67	20	120	3	.25L	.25L	.58L	6.55	D	H CD		9500100108								
14405−5116		34.4	8	320+ 8		38	14	121	3	.25L	.25L	.52L	4.11	C	LI B		9500000118								
14405−5014		34.6	60	321+ 9		42	20	124	2	.60L	.31L	.69L	4.63	C	DNBC		9600100000								
14405−5855		35.8	50	317+ 1		17	5	119	5	1.64	.84	9.75L	118.91L	BD	ABLM	0	960389974F								
14405−5810A		35.9	33	317+ 1		27	9	8	2	1.02	.47:	2.97L	40.19L	DF	BC	0	460126233F		A						
14406−5618		36.2	3	318+ 3		33	8	118	2	.41	.35L	.61L	32.73L	C	DG		9501110008								
14406−5939		41.3	1	317− 0		20	6	119	4	20.45	8.93	14.14L	206.72L	BC	AAD	8	671359481F			1	20	G316.808		438	
14406−5925		41.5	36	317+ 0		24	6	117	5	.80:	1.63	54.92L	120.08L	DE	CCB	5	974142311F								
14406−5746		41.9	56	317+ 2		20	4	118	5	1.30	1.13	6.44L	79.65L	BC	AA	1	740220150F		4						
14407−5658		44.6	27	318+ 2		27	3	121	3	1.00	.43	2.99L	25.76L	DE	AB	0	950200000F								
14407−5722		44.7	37	318+ 2		23	4	125	3	1.11	.55	1.37L	37.04L	BC	BBJ E	0	850053320F		2						
14407−5957		45.2	40	317− 0		31	6	115	3	2.02L	2.27	22.40L	46.34L	E	HBEH		980041981F		6						
14408−5649		49.6	59	318+ 3		36	3	120	2	1.66L	1.00L	2.34L	9.89	D	LC		960200010F								
14408−5500		49.6	2	319+ 4		19	6	115	3	2.45	1.05	.40L	16.75L	CC	AA	4	9420010008								
14408−5303		52.0	33	319+ 6		34	10	114	3	.84	.28L	.43L	15.52L	B	AH		4500010008			1	13	241962 K0		14	80
14408−5515		52.0	6	319+ 4		54	17	121	2	.54L	.25L	.59L	5.13	D	LB		8601100008								
14408−5828		52.3	55	317+ 1		25	8	115	5	.88	.69	7.39L	97.74L	BF	BAM	5	670112110F								
14408−5844		52.6	11	317+ 1		21	6	111	3	1.20L	.60	9.15L	160.19L	E	BBHE	0	860122452F								
14408−5901		52.7	21	317+ 1		15	3	116	5	1.21	3.79	18.86L	126.77L	DB	AACF	2	960475100F								
14408−5908		53.1	16	317+ 0		18	6	113	4	3.40	2.42:	24.76L	146.11L	BD	ABFI	1	970549544F								
14409−5820		55.5	29	317+ 1		24	3	112	4	.69	1.20L	4.02L	40.07L	C	C E		860140281F		2						
14409−5110		57.1	39	320+ 8		65	8	114	3	.39	.25L	.40L	12.67L	C	BM		9400000008								
14409−5835		59.0	12	317+ 1		21	10	116	4	1.31L	1.00L	3.91L	20.93	C	CEI B		690333760F								
14409−5452		59.2	23	319+ 4		26	6	115	3	2.38	.68	.44L	16.59L	DC	AB	0	9400101008			1	40	M3 (III) 3		48	104
14410−5055		4.0	11	320+ 8		26	6	112	3	10.84	5.22	.71	2.38L	BBC	AABF	0	4500000100	27		1	1	TV LUP		11	3
14411−5732		6.6	21	318+ 2		19	8	120	5	.42	.31:	6.13L	81.93L	BE	BBE	1	740010030F								
14411−5351		8.3	19	319+ 5		38	8	115	3	.98	.60	.43L	5.84L	BD	ABMG	6	5500002418		6	1	32	X1441−538		52	6
14412−5816		12.7	6	317+ 1		24	3	116	5	1.42	.50	1.82L	112.11L	BD	ACB	3	954142460F		2	3	13	241966 K0		15	60
14412−5721		13.3	35	318+ 2		22	8	119	4	.63	.37L	3.10L	31.15L	B	ACLE	0	960043300F		2	1	40	B5/7 V 2		32	101
14412−5948		15.0	35	317− 0		43	20	124	4	.98:	2.72	114.84	293.75:	DEEF	CACA		964086461F		4						
14413−5832		18.4	39	317+ 1		27	3	116	4	1.00	1.16L	10.51L	159.57L	C	BCB	0	662335770F								
14413−5857		19.5	1	317+ 1		15	5	120	5	1.84	3.42	38.90L	118.91L	CD	ACGB	6	870479540F								
14413−5928		19.6	0	317+ 0		40	3	119	4	2.86	2.73L	63.97L	181.92L	D	AGF		670138561F		4						
14414−5751		25.0	40	318+ 2		26	8	32	5	.93L	.36	6.98L	143.87L	E	AB	1	750124031F		1						
14414−5121		26.6	44	320+ 7		38	11	112	2	.30	.46L	.58L	16.61L	C	EMEB		9401000008								
14414−5402		28.1	57	319+ 5		57	8	117	3	.55	.27L	.45L	18.68L	E	CE		9401200008								
14414−5823		28.2	45	317+ 1		25	6	111	3	.62	.37L	2.96L	20.34:	D	F CDFB		690310061F								
14414−5719		28.5	36	318+ 2		29	9	122	3	.46	1.23L	3.53L	37.02L	D	CH		960031110F			2	13	241968 G5		6	75
14414−5913		29.1	21	317+ 0		20	5	121	3	6.25L	12.74	522.18L	2505.55	C	E DADC		744549996F		8	2	20	G317.037		287	
14414−5653		29.2	33	318+ 2		24	8	121	3	.71	.45	2.29L	24.93L	CE	ABD	3	960101100F			1	40	B8 III 1		44	83
14415−5158		30.3	18	320+ 7		30	11	114	3	.65	.25L	.40L	11.75L	B	BI		5500000008								
14415−5019		30.9	12	321+ 8		40	10	115	3	.50	.26L	.42L	3.49L	B	BKJ		9500000000			1	13	241969 K2		5	80
14415−5926		31.3	14	317+ 0		47	16	117	2	1.62L	2.26L	79.69L	181.92	F	HCI B		670348661F		4						
14415−5725		31.6	0	318+ 2		13	3	118	5	.89	.60	.99	11.26:	BCED	ABBD	1	960022110F								
14415−5223		33.7	18	320+ 7		54	8	118	3	.25L	.25L	.60:	4.96	DD	DB		9601000208								
14415−5010		34.1	1	321+ 9		81	20	121	2	.29	.26L	.40L	4.21L	F	G		9600000110								
14415−5559		35.0	50	318+ 3		23	11	111	2	.92	.42L	.61L	25.03L	C	BF		9503000008								
14416−5805		39.6	42	317+ 1		26	3	28	5	1.75	1.06	6.72L	110.55L	BC	AA E	1	950120000F								
14416−5937		39.6	21	317− 0		38	3	122	4	139.55L	765.90	6844.87	16102.81	CDD	ACBA	0	928179774F		5	4	20	G316.808		119	
14416−5702		39.9	53	318+ 2		27	8	125	3	.50	.49	2.79L	26.79L	DD	BA	0	960000100F								
14416−5908		40.4	9	317+ 0		16	5	114	4	3.22	14.67	131.60	2505.55L	BCF	BAB	0	844257863F		8	1	20	G317.037		269	
14416−5432		40.8	14	319+ 5		36	9	115	3	.67	.37	.46L	14.07L	DC	BE F	0	9401000008								
14416−5324		41.5	28	319+ 6		40	21	113	2	.27L	.51L	.46L	3.54	D	B		4700110008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14417−5523		42.3	48	319.4		29	9	113	3	1.04	.32	.49L	18.83L	BC	AD	4	6400000008			2	13	241972 K0		7	76
14417−5921		42.9	37	317.0		54	8	117	2	1.13	3.54L	11.04L	212.85L	D	C		570734100F			2	13	241974 K2		7	83
14417−5409		44.8	43	319.5		63	48	85	3	.25L	.27L	.48L	4.87	D	FFC		9501100008								
14417−5948		44.8	45	317.0		34	3	118	4	3.48	3.20	114.84L	195.16L	CC	AAGH	4	972166860F		4						
14417−5249		45.8	12	320.6		23	7	115	3	5.34	3.33	.70	15.42L	BBC	AACD	0	7500000108								
14417−5816		46.9	6	317.1		15	4	117	5	3.25	1.81	1.82L	10.73	BC	CAACB	6	980121230F		2						
14417−5046		47.5	45	321.8		53	30	120	2	.26L	.26L	.40L	3.46	D	LD		5501111100								
14418−5912		49.2	5	317.0		50	8	117	2	1.71L	11.04	226.42L	2505.55L	E	FC		840759997F		8	5	20	G317.037		116	
14418−5542		50.0	12	318.3		52	15	117	3	.25L	.34L	.58:	8.64	DC	IKEB		9600000208								
14418−5852		50.0	35	317.1		21	6	123	4	1.25	2.13L	28.96L	96.71L	D	BBBB	0	875667984F		8						
14418−5901		50.3	19	317.0		28	3	115	5	2.61L	1.67	12.87L	195.65L	E	EBC		770155930F								
14418−5106		50.6	15	320.8		26	7	114	3	4.43	1.15	.40L	2.27L	BC	AA	1	3500000000			1	13	241976 K0		2	63
14419−5758		54.5	47	318.1		24	4	115	5	1.27L	.51	6.59L	114.77L	E	AB	3	952022000F		1						
14419−5414		57.5	48	319.5		27	5	113	3	12.40	21.63	7.97	16.11L	BBC	AAA	0	9401100008								
14419−5840		58.3	39	317.1		18	5	120	5	1.01	.45:	10.40L	113.69L	BF	BBDH	0	670523330F								
14420−5904		1.5	6	317.0		59	3	35	5	.84	2.28:	11.55L	134.72L	DE	BD		870122700F			1	20	G317.037		445	
14420−5813		2.6	4	317.1		26	6	113	5	.62	.49:	9.26L	99.93L	BF	BB	0	950121210F		2						
14420−5333		2.8	13	319.5		29	10	116	3	.44	.28	.43L	15.31L	BD	BC E	0	4400000008								
14421−5049		7.0	58	321.8		25	11	4	3	.67	.32	.45:	2.41L	BDD	ABFE	3	4501211210								
14421−5809		8.5	2	317.1		19	4	116	5	1.20	.71	8.98L	96.68L	BC	AA	9	950210000F								
14421−5324		9.8	41	319.6		27	3	116	3	1.52	.92	.42L	11.99L	CC	AAFB	5	4500110008								
14421−5740		10.3	8	318.2		19	3	117	5	2.36	1.28	5.47L	102.47L	BB	AA	1	753020000F								
14421−5512		10.5	39	319.4		30	8	114	3	1.06	.45L	.54L	23.71L	B	AB		8400210008								
14421−5754		10.9	8	318.1		24	3	115	5	1.24	.72	6.50L	149.12L	CC	AA	3	950131010F		1						
14422−5732		15.1	33	318.2		38	16	110	4	1.16L	.94L	1.71L	14.71	B	EDGB		870110030F			1	17	2186		47	
14422−5911		15.6	49	317.0		22	3	125	3	3.96L	20.12	226.42	2505.55L	DF	DCDD	0	641959965F		8	1	20	G317.037		94	
14422−5629		17.9	21	318.3		67	3	118	3	.25L	.26L	1.00L	11.80	D	CED		8600311228		8						
14423−5950		19.7	28	317.0		39	8	119	3	.79	2.73L	10.91L	95.31L	C	BJ		980252300F								
14423−5112		22.1	7	320.8		51	23	116	3	.50L	.25L	.40L	4.28	D	ICC		9400000008								
14424−5136		24.6	36	320.7		43	3	115	3	1.04	.43	.40L	14.24L	ED	ACG	7	7500000008								
14424−5550		25.2	23	318.3		32	9	115	3	.91	.51	.56L	22.08L	DC	AC	4	9502000008								
14424−5829		25.3	14	317.1		17	3	116	5	2.81	3.44	4.56L	138.16L	DD	AAB	9	660245121F								
14424−5745		26.6	35	318.2		13	3	117	5	11.64	6.28	1.28	103.94L	ABC	AAB	3	950050011F								
14424−5803		27.1	30	318.1		25	3	116	5	2.19	1.07	7.27L	88.50L	CD	AAH	9	950210000F								
14424−5508		28.0	17	319.4		80	20	110	2	.38L	.49L	.81L	6.05	D	EIDB		8500200008								
14424−5626		28.5	19	318.3		29	8	120	2	.65	.36L	.64L	34.20L	C	BC		9500311108								
14424−5859		29.0	54	317.0		28	7	118	3	1.34L	1.85:	30.74	138.04L	ED	DDC		770454940F								
14425−5639		30.4	33	318.3		20	9	125	3	.87	.38	2.67L	24.75L	CD	BA	0	950112000F		1	1	39	CC 318+02.6		85	408
14425−5955		31.0	41	317.0		29	11	117	2	.95	1.00:	18.63L	78.93L	DF	BBH	1	980455854F		8						
14425−5920		32.6	24	317.0		30	5	118	4	2.15	4.90:	19.30:	189.00L	BCE	ABB	0	370624930F								
14425−5909		32.9	15	317.0		73	9	117	2	4.42L	4.10	11.66L	240.16L	D	CB		570656921F			2	20	G317.037		262	
14425−5513		33.6	34	319.4		19	12	108	3	.86	.26L	.48L	20.70L	C	BG		8500310108								
14425−5735		34.7	37	318.2		19	3	117	5	1.82	.89	5.38L	94.48L	BB	AAM	0	550030030F								
14425−5750		34.7	24	318.1		27	3	117	4	.91	.46	1.22:	145.50L	BEE	ACDE	0	950130021F								
14425−5053		35.6	50	321.8		60	28	112	3	.25L	.25L	.48:	4.75	DD	GE		3400011650		C	1	32	X1442−509		150	12
14426−5726		36.5	43	318.2		17	3	117	5	2.40	1.38	7.91L	69.39L	BB	AAH	6	950100350F								
14426−5305		36.6	7	320.6		44	8	114	3	.26L	.25L	.95	3.16:	BE	DBB		3700000108			1	14	176−G? 3 ..		13	
14426−5314		36.8	30	320.6		35	9	112	3	.58	.25L	.42L	15.30L	B	BJG		1500000008								
14426−5457		37.5	53	319.4		26	3	116	3	.25L	.25L	1.18	10.79L	C	KCB		9402300538		4	1	32	X1442−549		88	4
14426−5326		38.7	18	320.5		23	6	115	3	1.35	.68	.42L	15.68L	CC	ABH	2	4530010008								
14426−5925		41.0	42	317.0		31	8	19	3	1.83L	2.22	47.53:	540.58L	FE	DBCC		962768843F								
14426−5454		41.8	43	319.4		39	13	113	2	.42	.31L	.40L	15.91L	C	BE		9402300538		4						
14427−5656		44.9	23	318.2		19	4	117	4	1.38	.64	2.96L	23.17L	BD	AB	1	960000100F								
14427−5931		47.1	39	317.0		23	7	118	3	2.96	4.72L	179.94:	487.14L	F	DECA	4	965654645F								
14428−5911		48.1	34	317.0		20	3	119	4	4.42	4.10L	226.42L	564.29:	E	DCCD		560669961F			1	20	G317.037		341	
14428−5742		48.2	0	318.2		17	3	117	5	30.52	54.85	19.38	101.28L	CDC	AAA	9	953030000F	39							
14428−5528		50.9	20	319.4		37	8	113	3	.58	.31	.79L	25.68L	BF	ADH	0	9401000008								
14428−5947		53.9	10	317.0		23	3	20	4	1.36	1.22	10.73L	170.03L	CD	ABFC	5	970140042F								
14429−5627		54.1	2	318.3		19	5	122	3	3.96	1.68	.62L	21.41L	BC	AAJC	1	8600201108								
14429−5907		54.2	44	317.0		48	3	119	3	3.41L	3.99	51.81L	138.14L	E	CC		570575550F			1	20	G317.037		450	
14429−5014		54.7	2	321.8		41	8	115	3	.70	.25L	.40L	3.28L	B	AG C		9600000000			1	13	241982 K2		14	83
14430−5816		0.5	58	318.1		91	15	114	2	2.08L	1.01L	1.23	61.43L	D	C		960020041F		C						
14430−5916		0.6	25	317.0		24	3	120	3	1.28L	5.63:	34.82	109.38L	DD	DB		980433921F			1	20	G317.037		527	
14430−5355		1.5	33	319.5		74	3	118	3	.25L	.27L	.56:	6.24	EC	MDD		9580000328								
14430−5512		2.0	35	319.4		45	8	111	3	.45	.25L	.55L	20.90L	C	BG		9400210008								
14430−5808		5.8	47	318.1		14	5	116	5	2.09	1.43	1.77:	17.82	BCDD	AAFC	1	971131130F		4						
14431−5618		7.6	53	318.3		20	5	121	3	34.66	21.55	4.01	27.82L	BBC	AAA	1	9500000008	29							
14432−5946		14.4	39	317.0		50	20	123	2	1.89L	2.59L	4.89L	47.37	E	GB		990251042F								
14432−5803		14.4	12	318.1		27	9	117	4	.85L	.44	3.40L	59.98L	F	HC	4	960141000F								
14432−5134		15.7	23	320.7		79	20	112	2	.25L	.54L	.40L	3.53	D	ILHB		4600000108								
14432−5925		17.6	4	317.0		38	8	115	2	2.36L	1.92	64.51L	540.58L	F	BM		850853912F								
14433−5551		19.0	0	319.4		36	8	123	2	.64	.36L	.54L	27.19L	F	BL		9501100018								
14433−5044		19.3	58	321.8		26	7	114	3	2.62	1.38	.40L	2.18L	BC	AAD	0	4600100000								
14433−5952		19.4	18	317.0		22	3	116	4	3.34	1.37	6.02:	163.57L	CCD	AAB	1	970346464F		3						
14433−5812		20.7	45	318.1		18	3	116	5	.91	.40	10.32L	130.29L	CD	EB	4	950040272F		C						
14433−5050		21.6	41	321.8		25	7	113	3	2.17	1.71	.40L	2.53L	BC	AA	4	4500100000								
14433−5114		22.5	11	321.7		39	8	113	3	.69	.42	.40L	14.66L	CC	AB	6	6301000008								
14434−5417		25.3	34	319.5		29	8	115	3	.88	.35	.44L	13.94L	BD	AB	1	9400000008								
14434−5910		26.6	33	317.0		15	6	118	3	61.92	49.47	42.50	70.22L	BBE	AAB	0	980284620F			1	20	G317.291		332	
14434−5435		28.9	30	319.4		20	5	113	3	3.42	1.71	.40L	15.91L	BC	AAGH	6	9401000008								
14435−5401		30.9	50	319.5		33	8	114	2	.36	.25L	.56L	20.05L	C	CF		9402020328		1						
14435−5210		30.9	28	320.7		23	7	114	3	2.90	.75	.40L	15.10L	BC	AA	1	5500100008			2	13	241992 K0		4	51
14435−5333		31.3	58	320.5		35	8	116	3	.42	.27L	.45L	18.50L	B	CD		9501120008		1	2	13	241993 K0		5	72
14435−5828		31.6	15	318.1		18	5	120	5	1.99	1.04	16.27L	104.96L	CD	EA D	6	950225350F								
14435−5004		32.3	57	321.8		25	19	121	3	.25L	.25L	.40L	3.03	C	JKB		9600000008								
14435−5409		32.4	57	319.5		23	5	113	3	6.42	1.90	.50L	11.99L	BC	AAD	1	9411000008								
14435−5845		32.4	7	317.1		32	3	122	3	1.37L	1.34	15.35L	65.97L	D	DCE		784164996F		2						
14435−5252		34.7	9	320.6		31	9	113	3	.78	.34:	.40L	10.24L	CE	EB	0	4601010008								
14435−5922		35.2	47	317.0		33	8	116	3	3.16L	3.84	17.94L	540.58L	D	CI		960640910F								
14435−5956		36.0	52	317.0		21	6	117	4	2.28L	4.95	50.07L	118.76	C E	CHB		970258544F		3						
14436−5348		36.2	29	320.5		46	8	117	3	.41	.27L	.47L	16.24L	C	DC		9400010008								
14436−5806		36.9	58	318.1		23	8	115	5	.86	.39	10.37L	124.60L	DE	BC	0	950021130F		4						
14436−5900		37.0	4	317.0		22	3	116	5	15.81	13.79	11.48L	105.34L	BC	AA	9	471274664F		4						
14436−5935		38.1	56	317.0		52	3	117	3	.94:	.91	14.27L	487.14L	DF	ACEB	9	960452332F								
14436−5736		39.8	43	318.2		13	4	118	5	18.81	14.30	2.40	99.34L	EDC	AAA	9	550030242F	28	A						
14436−5331		41.6	18	320.5		30	8	115	3	.73	.35	.42L	14.12L	CE	AB	0	9511120008		1						
14437−5702		42.1	44	318.2		52	3	120	4	2.87L	3.04L	2.45L	10.75	C	DB		970010031F		4						
14437−5728		42.5	36	318.2		18	4	116	5	3.24	1.78	5.61L	89.79L	BB	AADH	1	750030142F		8						
14437−5800		43.7	34	318.1		77	14	109	2	2.64L	1.17L	1.05	31.81L	D	CM		970122000F								
14437−5204		44.8	58	320.7		55	15	117	2	.45L	.25L	.61	13.62L	C	C		6501100008			1	14	222−G 17 ..		10	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14437−5857	46.3	10	317+	0	31	5	122	4	2.06	2.43:	20.02L	148.22L	FE	ACI G	0	470163563F		4						
14438−5735	48.4	19	318+	2	32	3	32	4	1.25L	1.03L	3.10L	13.07	D	HA		670030240F		2						
14438−5700	49.4	18	318+	2	20	4	118	5	.73	.46	4.84L	64.39L	ED	AB	9	9403200031F		4						
14438−5833	51.6	56	318+	1	17	5	121	4	1.50L	1.30	13.75L	222.84L	C	AA	1	970348530F								
14438−5109	51.7	12	321+	7	33	19	110	2	.64L	.25L	.58	4.76L	C	CF		3401000000								
14438−5943	52.1	27	317−	0	27	3	118	4	2.05	.85:	12.96L	138.28L	BE	BB	1	970032010F								
14438−5958	53.2	58	317−	1	17	6	117	3	1.20	4.95L	33.16L	165.37L	C	ABI	4	874155453F		3						
14438−5821	53.8	27	318+	1	29	3	121	3	.48	.42:	3.98L	75.45L	EE	CBI	0	960320251F		4						
14439−5354	54.6	26	320+	5	40	8	110	3	.70	.26L	.40L	15.78L	B	BD		9401010118			1	17	2189		4	
14439−5829	57.7	5	318+	1	29	12	115	3	2.85L	1.23L	1.98	46.92L	E	C		960245350F								
14439−5549	57.8	41	319+	3	23	9	118	3	.52	.26L	.74	27.39L	E	E DDD		9500100118								
14439−5339	58.1	4	320+	5	24	6	115	3	2.91	1.22	.40L	11.76L	BC	AA	7	9502010008		1						
14440−5540	2.9	47	319+	3	22	5	121	3	1.96	1.09	.53L	26.85L	BC	AA	2	8400000008								
14440−5528	4.3	3	319+	4	55	8	121	2	.32	.25L	1.19L	26.83L	C	D HE		9400000008								
14441−5910	8.2	59	317+	0	27	7	118	4	2.00	12.53L	51.37L	148.72L	F	BHB		971574877F			1	20	G317.291		267	
14441−5632	8.9	3	318+	3	24	12	120	4	.39L	.25L	1.01	28.25L	D	DKC		950210010C								
14441−5955	10.1	19	317−	0	22	3	118	4	.83	2.93	15.09	64.44L	EBF	AAAD	3	880237665F		3						
14441−5757	10.2	30	318+	1	34	27	110	2	.92L	1.20L	3.94L	14.59	E	C		970022133F		C	1	32	X1444−579		71	12
14441−5305	11.0	2	320+	6	23	5	113	3	1.46	1.12	.69L	12.08L	BC	AAB	0	6500101008								
14442−5848	13.7	8	317+	1	13	4	120	4	28.86	22.20	30.01:	249.46L	CCF	AAFB	9	661157684F	26	2						
14442−5517	14.1	52	319+	4	49	8	114	3	.44	.33L	.57L	26.61L	E	CJ		9401200008			1	7	WRA1246		13	
14442−5915	14.3	16	317+	0	21	6	116	4	1.66	5.87	41.52L	117.73L	EC	BAG	7	970632311F								
14442−5821	14.5	15	318+	1	24	7	115	3	1.01	2.83L	2.20:	216.16L	C	F BKD		940221251F		C	1	40	K2 III 1		50	92
14442−5724	14.7	40	318+	2	85	13	112	2	1.38L	1.15L	.99	51.70L	E	GECG		750121000F								
14442−5223	15.8	41	320+	6	79	8	118	2	.27	.25L	.45L	15.00L	C	B		6501100008			1	13	242000 G5		36	80
14443−5436	18.8	35	319+	4	26	8	112	3	.51	.25L	.73L	13.42L	C	BFHE		9500000008								
14443−5740	19.6	35	318+	2	22	5	114	5	2.85	1.33	8.55L	77.11L	BC	AAD	0	460120160F		4						
14443−5515	20.3	42	319+	4	29	9	112	3	.69	.48	.46L	21.87L	CF	AC	9	9401200008								
14443−5708	22.0	9	318+	2	13	3	117	5	41.97	35.72	8.23	61.57L	CBB	AAAF	9	951010011F	42							
14443−5603	22.1	55	319+	3	25	5	123	3	2.45	1.06	.77L	23.92L	BC	AAE	3	9501000008								
14443−5333	22.2	43	320+	5	29	3	114	3	1.15	.43	.40L	12.44L	CD	ABF	0	9501000008								
14443−5414	22.8	5	319+	5	37	14	114	3	.25L	.28L	1.77	5.29	CD	J DB		9600000308		4	2	40	B3/5 V 3		24	104
14444−5828	24.1	36	318+	1	20	9	121	4	1.03	.59	5.50L	159.29L	BE	AB	0	950242220F								
14444−5749	24.4	15	318+	1	20	9	117	5	.73	.49	12.42L	213.88L	BC	BB	1	940330030F		4						
14444−5359	25.6	10	320+	5	36	21	124	3	.25L	.31L	.65:	6.62	DD	BED		9500000538								
14444−5645	27.5	47	318+	2	21	8	119	5	.68	.42	4.26L	49.63L	BC	ABG	3	940011000F								
14444−5534	29.0	50	319+	3	22	8	111	3	.88	.26L	.48L	26.27L	B	AD		7400100108			1	7	WRA1248		14	
14445−5933	30.8	37	317−	0	27	7	117	4	1.33L	2.12	36.30L	67.88L	E	CBI D	0	981459863F								
14445−5614	31.3	25	319+	3	15	4	117	4	3.26	2.85	1.31L	9.72	BB D	AAKC	5	7602000338		8	1	40	F5 V 3		56	98
14445−5307	33.2	57	320+	6	54	26	110	3	.50L	.25L	.58L	4.19	C	I IB		6700101008								
14446−5958	36.1	57	317−	1	73	7	116	3	.90	1.66L	15.09L	69.72L	C	AB E		880111122F								
14446−5713	36.7	5	318+	2	17	4	117	4	.58	.43:	2.86L	44.34L	BF	BCHG	4	750221001F								
14447−5732	45.0	7	318+	2	22	3	116	5	7.55	5.33	7.61L	62.37L	DD	AAE	9	560220000F								
14447−5831	47.9	52	318+	1	27	10	120	3	1.79L	1.04L	2.14	50.34L	E	LIB		960023032F								
14448−5113	48.0	48	321+	7	39	8	114	3	.54	.32L	.40L	10.62L	F	CC		9300000008								
14448−5643	48.1	5	318+	2	19	3	118	5	.88	.84L	4.12L	60.02L	D	AC		940011010F								
14448−5747	50.3	51	318+	1	61	12	124	2	.52	1.16L	3.01L	55.36L	E	C J		960231040F		4						
14448−5513	50.7	53	319+	4	37	9	115	3	.55	.29	.51L	25.41L	BD	BFF	4	9400200008								
14448−5523	53.3	12	319+	4	26	3	114	3	2.52	1.64	.54L	25.26L	CC	AA	3	9400210008								
14448−5953	53.3	3	317−	0	19	6	18	4	.99	1.65	14.85	58.41L	CCC	BCAA	1	980223565F								
14448−5722	53.8	45	318+	2	14	4	117	5	7.12	4.27	.95:	87.51L	BBE	AACF	9	640111000F								
14449−5822	56.1	25	318+	1	23	7	120	3	1.57L	.92L	2.33	13.31:	FF	BCBB	0	980321130F								
14449−5848	56.3	29	318+	0	24	5	117	4	5.31	3.41	10.75L	146.82L	FD	AA	9	570366590F		2						
14449−5906	56.3	38	317+	0	20	3	17	4	2.80:	2.64	12.17L	122.78L	BC	DBN	8	972234655F								
14449−5618	57.2	50	319+	3	34	20	116	4	.27L	.36L	1.25	38.29L	E	CD		950000033C		8						
14450−5456	0.8	54	319+	4	29	6	111	3	3.20	1.91	.48L	28.07L	BB	AA	0	9300000008								
14450−5527	3.2	20	319+	4	40	14	115	2	.44	.25L	.50L	19.92L	C	C		9502210008								
14450−5944	5.1	50	317−	0	34	7	116	3	1.64L	1.32L	6.43	76.63L	C	CEB		980115141F								
14450−5422	5.9	8	319+	4	29	4	110	3	1.24	.62	.58L	16.62L	BC	AAEG	2	9501000108			1	23	OCL 0930		215	
14451−5701	7.5	48	318+	2	16	4	118	5	1.23	.68	5.08L	59.45L	BC	AB	0	950023100F		1						
14451−5334	7.9	20	320+	5	29	9	116	3	.86	.27:	.40L	11.81L	BC	AE	0	8500001008								
14451−5647	10.8	25	318+	2	12	3	116	5	23.30	12.82	3.04	55.13L	BBB	AAAC	0	942111020F	22	4	1	40	K5 +		37	115
14451−5252	11.1	47	320+	6	33	9	111	3	.56	.37	.41L	14.13L	BD	BC	3	5500000008								
14451−5525	11.3	51	319+	4	41	14	121	2	.56L	.25L	.84	18.22L	C	F BG		9502210008								
14451−5320	11.7	59	320+	5	58	17	119	2	.49L	.25L	.45	18.67L	C	B		8500000008								
14452−5313	12.5	4	320+	6	51	8	117	2	.36	.25L	.57L	16.49L	C	D		7500100008								
14452−5711	13.8	13	318+	2	16	3	116	5	1.55	.79	5.61L	79.83L	BC	AA	7	740041000F								
14452−5102	14.7	36	321+	7	102	27	111	2	.37L	.33L	.46L	4.64	E	NI MC		9500000218		C						
14452−5939	15.4	10	317−	0	24	3	117	4	2.68	2.10	9.23L	148.39L	CC	AA	7	970233000F								
14452−5824	17.1	1	318+	1	27	6	122	3	1.57	.92L	12.06L	163.92L	D	ABH	1	955121350F								
14453−5912	18.3	25	317+	0	14	5	116	4	26.14	153.91	1239.21	2449.79	BBCC	BBBB	4	949236956F			1	20	G317.396		39	
14453−5754	18.7	5	318+	1	26	9	119	4	.74	.39:	12.36L	128.08L	EE	BA E		950001000F								
14453−5553	19.8	54	319+	3	19	9	119	3	.80	.43	.53L	20.99L	BC	BB	0	7502110008								
14453−5708	21.1	43	318+	2	41	8	120	3	.47	.99L	2.82L	37.07L	D	CGD		950031000F								
14454−5917	25.7	17	317+	0	26	3	118	4	3.14:	3.85	74.34L	2449.79L	CE	ECDG	3	944268866F								
14454−5627	25.8	35	319+	3	22	3	115	5	1.55	.38	3.52L	41.96L	BC	AC	1	940211100C		3	13	242026 K0			1	62
14454−5847	26.4	3	318+	0	22	3	121	4	.92:	.91	26.02L	156.89L	EF	BCCF	0	674247644F								
14455−5949	31.3	37	317−	0	31	13	117	3	2.42L	1.44L	13.40	186.76L	E	DBB		974446243F								
14455−5541	32.3	6	319+	3	16	5	111	3	6.30	9.69	3.04	20.76L	CBC	AAAD	7	5500100238		C						
14455−5054	32.9	3	321+	8	28	5	113	3	50.40	25.79	4.27	2.69L	CBC	AAA	9	3600000000	25							
14455−5659	33.1	32	318+	2	37	9	113	4	.63	.48:	5.39L	67.94L	FF	CDE	3	940023100F		1						
14455−5303	33.3	0	320+	6	41	8	113	3	.53	.27L	.42L	17.04L	C	BC		7400100008								
14455−5701	33.5	19	318+	2	20	9	116	4	.69	.48	5.42L	102.99L	CE	BCGC	1	940033100F		1						
14455−5046	34.7	36	321+	8	36	8	114	3	1.08	.55	.40L	2.25L	BD	AA I	1	3600000000								
14455−5803	35.5	11	318+	1	37	8	32	4	.86	.54:	13.64L	188.06L	BF	BDI B	0	950110110F								
14456−5843	36.5	46	318+	1	22	5	117	4	1.50	1.06	26.02L	195.24L	DD	ABBK	2	670125686F								
14456−5900	36.7	10	318+	0	22	5	117	4	5.74	5.19	12.23	67.79:	FDDE	AAAC	9	98C426673F		2						
14456−5415	37.5	56	320+	5	25	9	111	3	.36	.25L	.62L	19.79L	D	B F		9401000008			1	23	OCL 0930		253	
14456−5637	37.7	23	319+	2	12	4	13	5	.93	.38	4.42L	9.16:	BC E	ABEC	5	961111210C								
14456−5744	38.5	10	318+	1	55	8	120	3	.59	1.16L	10.05L	97.72L	D	B		650101011F								
14456−5150	39.7	59	321+	7	25	3	113	3	4.72	2.00	.53L	13.59L	BB	AAF	0	8400000008								
14457−5245	42.1	54	320+	6	57	17	118	2	.42L	.25L	.55	5.77:	DE	E FD		5601010108								
14457−5836	43.7	46	318+	1	17	4	120	4	13.76	5.81	11.45L	95.48L	DC	AA	9	880121213F								
14457−5949	44.7	52	317−	0	26	9	115	3	1.86L	1.14	13.40L	58.41L	E	FC A		980469553F								
14457−5403	45.2	6	320+	5	23	9	113	3	.83	.25L	.53L	16.23L	B	BKJH		9400110108								
14457−5927	45.3	20	317−	0	33	3	118	3	1.14	2.63L	53.22L	524.18L	D	BKF		961258970F		1	40	K2/3 (III) 4		17	107
14457−5951	45.5	42	317−	1	80	9	116	2	1.90L	1.05	13.40L	104.12L	E	B		970235883F								
14457−5944	46.3	26	317−	0	34	3	120	3	1.62	1.38	10.77L	156.85L	DE	AA	0	970444100F								
14457−5936	46.3	20	317−	0	34	7	116	4	3.03	1.89L	12.25L	601.32L	B	ADI		950276541F								
14457−5905	47.6	59	318+	0	30	4	116	4	2.74	1.95	9.61L	104.80L	FF	AAL	9	970320100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
14458−5808		51.4	16	318+	1	31	8	121	3	.91	.63	13.75L	165.98L	CC	AB	2	970021110F								
14458−5509		51.7	11	319+	4	45	8	116	3	.55	.26L	.61L	25.52L	B	BDMC		9400110008								
14458−5354		52.0	44	320+	5	29	8	115	3	.92	.24	.44L	14.10L	BE	AC	4	9400101008								
14458−5358		52.5	19	320+	5	20	5	113	3	8.25	5.21	.90	15.53L	CBC	AAA	1	9400211108								
14458−5008		52.8	33	321+	8	29	13	115	3	.25L	.25L	.53:	3.85	EE	I MBD		9602000208		4						
14459−5833		54.3	4	318+	1	27	8	123	2	.81	.77	4.40L	61.29L	CD	ABN	0	780210000F								
14459−5625		56.0	5	319+	3	40	5	113	4	.41	.27	3.46L	41.66L	BF	CD	0	950243110C								
14460−5423		0.5	57	320+	4	23	5	112	3	1.15	.58	.46L	11.42L	DC	AA G	0	9520001008			1	23	OCL 0930		475	
14460−5313		1.2	15	320+	5	28	10	115	3	.50	.25L	.40L	13.45L	C	CM		6500000008								
14460−5939		2.4	55	317−	0	34	6	117	4	1.31	1.99L	28.02L	154.73L	C	AG		970553000F								
14460−5721		2.5	14	318+	2	37	11	115	4	1.26L	.73L	2.42	13.76	EC	DDCB		560000140F		4	1	32	X1446−573		26	4
14460−5529		2.7	10	319+	3	18	3	116	4	12.93	13.82	3.08	22.62L	CBC	AAAD	0	9512100438	13	C						
14460−5138		3.1	39	321+	7	21	6	112	3	3.55	2.00	.64:	3.69:	BBDF	AABC	1	8501000008								
14460−5811		4.7	10	318+	1	51	8	120	3	1.04	.44:	12.72L	242.00L	DF	BC	2	960132111F		1						
14460−5731		5.2	21	318+	2	52	11	109	2	.49	1.03L	2.66L	40.37L	D	BG		750220000F								
14460−5644		5.4	6	319+	2	21	8	117	5	.84	.49	4.71L	54.63L	BC	ABI F	1	940215100C		1						
14460−5826		5.4	10	318+	1	27	11	122	2	1.58L	.48L	2.66	18.43:	DF	EGBD		970012320F								
14460−5736		6.6	11	318+	2	16	3	120	5	1.31	1.51	6.77L	9.67:	CC D	AADE	7	680130111F								
14461−5033		6.7	13	321+	8	35	25	42	3	.25L	.25L	.47L	4.27	D	HF		9502000130		8	1	32	X1446−505		109	8
14461−5630		6.8	55	319+	2	69	3	32	4	.33L	.30L	1.10	23.76L	C	MMBC		950222020C								
14461−5300		8.1	45	320+	6	26	6	115	3	1.01	.70	.45L	11.81L	CC	BBK	3	6501100008		F						
14461−5817		8.2	14	318+	1	17	5	120	4	2.49	1.31	13.80L	33.26:	BD E	AAI E	3	990254455F		C						
14461−5453		10.7	50	319+	4	32	10	113	3	.83	.49	.55L	25.97L	BC	AB	0	7400140238								
14461−5326		11.2	8	320+	5	32	10	111	2	.47	.60L	.49L	15.53L	C	BD		9500000008			1	40	K5/M1 4		24	114
14461−5503		11.5	56	319+	4	34	15	116	2	.27L	.25L	.87	29.82L	D	DD		9300300008								
14462−5813		12.6	31	318+	1	43	9	123	2	.79:	.46	3.31L	48.13L	FE	BBC	1	980143433F		B						
14462−5518		14.3	55	319+	4	21	6	123	3	1.67	2.24	.72L	25.15L	BB	AADC	6	9400000008								
14463−5627		18.7	59	319+	3	48	9	112	2	.41	.32L	2.10L	29.93L	C	DG		950323020C								
14463−5727		18.9	28	318+	2	31	9	116	5	.71	1.09L	8.15L	68.37L	B	BC		740220040F		4						
14463−5751		19.5	24	318+	1	20	8	121	4	.96	.38:	13.51L	176.70L	BD	ADI K	1	950200011F								
14463−5452		19.7	33	319+	4	32	9	113	3	1.02	.51	.50L	27.78L	BD	BB H	0	7300140248		C						
14463−5621		21.3	36	319+	3	79	10	112	2	.26	.25L	5.72L	44.13L	D	C		940321020C								
14463−5947		22.7	28	317−	0	20	5	117	4	2.69	3.99	22.53:	153.37L	EBE	BBB	8	970559660F								
14463−5914		23.6	4	318+	0	61	3	116	4	1.87L	6.05	12.20L	134.31L	B	KAF		970321200F								
14464−5417		26.5	6	320+	4	39	8	112	3	.39	.25L	.64L	19.61L	E	CHF		8401100008								
14464−5947		26.9	10	317−	0	40	11	119	3	2.73L	3.99L	28.74	153.28L	E	ECB		970559550F								
14464−5446		28.1	15	319+	4	29	6	113	3	1.39	.80	.55L	20.28L	BC	AAFD	3	6501000008								
14464−5531		28.3	46	319+	3	21	4	110	3	8.88	6.97	.97L	16.88L	BB	AACJ	0	9543200438		C	1	32	X1446−555		47	12
14464−5846		28.5	18	318+	0	28	5	117	4	1.71	2.68L	9.71L	258.68L	B	AD		661358977F			2	13	242045 G5		7	68
14464−5501		29.0	2	319+	4	34	13	116	3	.41L	.25L	.94	22.97L	C	BJ		9400200008								
14464−5921		29.6	20	317−	0	21	5	115	4	1.58	2.23	34.87:	271.33L	CFC	BDCK	1	965439922F								
14465−5951		30.3	1	317−	1	22	8	115	4	1.84L	6.99	50.73:	92.00:	CCF	ECDC	1	976337670F								
14465−5459		32.2	56	319+	4	42	15	118	2	.64	.30L	.60L	18.22L	C	CC		9400300008								
14465−5758		33.0	20	318+	1	33	9	122	3	.73	.49	13.11L	168.74L	CE	BBC	2	850100000F								
14465−5403		34.7	22	320+	5	54	8	110	2	.49	.25L	.57L	16.15L	C	B		9401000008								
14465−5424		35.6	31	320+	4	29	7	112	3	1.93	.85	.50L	15.95L	BC	AA L	0	6500111128		8						
14466−5910		36.4	12	318+	0	24	3	117	4	1.23	3.79	23.98	133.37L	DC	BAB	0	971324600F								
14466−5734		36.4	32	318+	2	20	5	120	4	8.87	4.62	1.87	78.06L	CB	AAB	9	740110100F								
14466−5334		37.7	50	320+	5	28	9	113	3	.74	.32:	.40L	11.64L	CD	BB	4	4601000008								
14466−5328		40.7	17	320+	5	40	8	112	3	.97	.32L	.40L	19.40L	B	AD		8510000008								
14466−5428		40.8	20	320+	4	20	7	114	3	1.21	.46	.54L	19.47L	CD	BC	0	6500111008								
14466−5641		41.9	59	319+	2	29	6	113	5	.54	.57	.93:	8.44	BCED	BBEB	0	961215141C		5						
14467−5828		43.7	19	318+	1	31	9	122	2	.80	.48:	4.27L	76.91L	DE	CCI	0	780212100F								
14467−5951		44.1	26	317−	1	35	3	119	3	2.44L	7.95L	46.72:	79.30	E	DDEC		880238470F								
14467−5721		44.4	45	318+	2	28	3	118	4	1.24	.58	7.72L	62.54L	BE	ABKF	1	650010150F		4						
14467−5939		44.8	41	317−	0	37	9	118	3	1.15:	1.82:	28.02	183.39L	DF	DEC	0	974459643F								
14467−5635		46.9	12	319+	2	71	19	109	2	.57L	.27L	1.24L	8.53	D	I JGB		9601000008		4						
14467−5527		47.8	52	319+	3	39	11	111	3	.25L	.25L	.79	7.30	CD	JEB		960300051C		8						
14468−5543		50.1	9	319+	3	19	3	114	4	1.00	.46	2.23L	18.51L	CC	AB	8	9602100028		8						
14468−5726		51.4	58	318+	2	38	8	119	3	.55	.43L	11.94L	84.74L	C	BCL	5	950010020C								
14468−5704		52.7	10	319+	2	29	10	122	3	.52	.73L	2.24L	38.88L	D	DKH		640130032F		C						
14468−5900		52.8	44	318+	0	25	6	116	4	1.85	1.53	80.26L	83.63L	EE	AAAE	9	850010000F								
14469−5745		57.4	24	318+	1	33	8	122	2	.45	.35L	2.96L	23.29L	D	BDGH		980140160F								
14469−5930		58.4	18	317−	0	52	3	118	4	4.02L	7.30L	32.91	663.76L	E	CBB		770201034F								
14469−5835		59.0	46	318+	1	37	5	117	4	1.45	.80	13.04L	138.88L	BC	AAE	0	950449962F								
14470−5559		4.1	59	319+	3	43	8	110	3	.25	.25L	2.67L	32.63L	C	AF		770210231F		4						
14470−5518		4.8	35	319+	4	33	6	111	3	.30L	.25L	.77L	7.81	C	L HC		950000000C								
14470−5538		4.8	20	319+	3	21	3	115	4	1.14	.53	.58L	18.51L	BC	ABFB	3	9501000008								
14470−5843		5.0	6	318+	0	32	6	115	4	1.62L	.60	11.98L	176.38L	E	BB	1	9500201308								
14471−5621		6.4	57	319+	3	35	3	31	4	.39L	.25L	1.14	7.43	CC	MBC		570330141F		4						
14471−5448		6.6	12	320+	4	28	7	117	3	2.36	.56	.46L	23.20L	BC	AB	0	970220040C								
14472−5456		16.3	31	320+	4	22	21	177	3	.25L	.25L	.58L	10.90	E	JNGC		7502100008								
14473−5922		18.6	25	318−	0	26	9	116	2	2.96L	2.87	17.53:	110.43L	DF	DBJ		8501100228		C	2	13	242057 K2		3	70
14473−5038		19.1	45	321+	8	60	21	115	2	.25L	.25L	.42L	3.70	D	I B		970338960F								
14473−5932		21.6	23	317−	0	25	6	117	4	4.02	7.30	32.91L	160.18L	BB	AAC	2	9601000118								
14473−5549		22.4	9	319+	3	20	8	120	5	.40	.37	3.24L	31.88L	DD	BBK	8	970667644F								
14473−5904		22.4	36	318+	0	23	6	116	4	1.29	12.25	153.17	386.61:	DDDD	BAAA	0	950000000C								
14473−5130		22.5	43	321+	7	29	3	112	3	3.28	1.64	.40L	11.64L	BB	AA	3	96C123120F								
14473−5840		23.1	38	318+	0	24	7	117	4	2.22L	.86	4.46:	53.43:	DEC	GBDD		9500100008								
14473−5911		23.2	25	318+	0	26	4	118	4	2.87L	1.59:	12.51	98.28L	DE	KAC		684220241F		4						
14473−5709		23.5	29	319+	2	24	6	117	4	1.73	1.69	7.03L	53.88L	ED	AAH	9	984344930F								
14473−5854		23.5	50	318+	0	26	17	108	4	.87	1.08	28.44L	142.04L	FE	BBGE		850020000F								
14473−5535		23.6	26	319+	3	48	14	115	4	.41L	.25L	1.02	8.55L	C	FEC		97E327766F								
14473−5956		23.9	20	317−	1	27	9	115	3	1.93L	1.55L	8.88	93.50L	E	CFCB		9601311108		5						
14474−5226		25.2	48	321+	6	30	7	114	3	1.59	.63	.42L	13.41L	BC	AAJD	1	774125470F								
14474−5346		27.2	30	320+	5	28	14	123	3	1.00	.29	.58:	4.70	BDCD	ACDB	0	5500000008								
14474−5451		27.3	25	320+	4	35	9	116	3	1.49	.75	.55L	19.64L	DC	AB	1	8700100008								
14474−5433		29.9	58	320+	4	29	9	115	3	18.51	10.90	1.93	25.75L	BBC	AAAE	1	7401200228		C						
14475−5917		31.4	50	318−	0	32	3	117	4	5.51	1.70	19.79L	140.03L	BC	AA	0	7402000108	24							
14475−5206		32.1	45	321+	6	31	3	110	3	2.42	1.25	.43L	16.18L	BC	AALJ	1	970256420F			2	13	242063 K2		1	71
14475−5159		33.4	10	321+	6	27	7	113	3	1.03	.60	.40L	12.76L	BC	AB	1	8400000008								
14475−5531		34.6	1	319+	3	39	16	112	2	.64L	.25L	.75	13.37L	C	H EE		8401111008								
14475−5715		35.4	33	319+	2	20	5	119	4	9.27	4.41	7.49L	77.60L	BB	AA	3	9602221008			1					
14475−5645		36.0	47	319+	2	64	16	117	3	.39L	.25L	2.22L	9.91	C	CI DC		440010000F	50			1	7	WRA1258		10	
14476−5621		37.8	28	319+	3	18	3	116	5	1.53	.42	4.22L	58.26L	BC	AB	1	960211010C				1	40	M0 III 2		51	101
14476−5155		38.9	1	321+	7	30	10	114	3	.65	.25L	.41L	12.96L	B	BDG		940130000C								
14476−5831		40.7	16	318+	1	21	5	117	4	14.61	12.31	2.19	125.61L	FFD	AAA	9	8400111008								
14476−5459		41.2	8	320+	4	37	20	121	2	.29L	.26L	.59	13.29L	D	DD		670020000F				1	40	F0 V 3		54	107
14477−5022		43.0	5	322+	8	102	25	117	2	.46L	.77L	.46L	3.16	D	FKKB		7500100108								
14477−5734		43.5	27	318+	1	46	9	121	3	.68	1.22L	11.40L	242.59L	C	BJ		9602000008								
																	730100000F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON N	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14477−5812	43.7	53	318+ 1	23	4	120	4	30.25	24.47	3.97	134.46L	FFD	AAA	9	571030000F	26							
14477−5318	44.4	30	320+ 5	35	8	113	3	.48	.36L	.70L	13.72L	B	DCGM		9502000008								
14477−5656	45.5	19	319+ 2	24	3	119	5	1.20	.44	7.91L	76.20L	BC	AB	0	940020000F								
14477−5947	45.6	59	317− 1	15	5	117	4	24.09	107.93	962.41	1292.98:	BBCD	AAAC	0	948125574F								
14477−5644	46.9	11	319+ 2	36	8	119	5	.50	.32L	6.18L	41.51L	C	BEKG		940221010C			1	40	B9 V 3		49	104
14477−5816	46.9	5	318+ 1	61	6	115	3	.90	.49:	11.74L	197.70L	DF	AB	6	670220000F								
14478−5625	49.2	58	319+ 2	15	4	13	5	7.61	5.59	1.08	59.01L	DCC	AAA	9	947120000C								
14478−5557	50.7	22	319+ 3	22	9	117	5	.55	.29	3.40L	49.53L	BC	AB	3	940010000C								
14478−5143	50.9	24	321+ 7	68	8	117	3	.25L	.25L	.52L	4.98	C	L MDB		9600000018								
14478−5915	51.0	0	318− 0	33	4	117	4	4.98	2.23	42.39L	124.64L	CC	AADL	8	972059942F								
14478−5600	52.1	29	319+ 3	16	4	116	5	5.76	2.79	3.42L	41.23L	CC	AAC	9	940010000C								
14478−5532	53.5	2	319+ 3	20	9	109	4	.62	.25L	.58L	27.82L	C	A D		9502331008		1						
14478−5945	53.9	14	317− 1	28	6	117	4	2.97L	9.56	962.41L	433.78L	C	GAL G	4	952245474F								
14479−5759	55.4	48	318+ 1	23	3	119	4	1.29	.79	13.91L	184.81L	ED	AA	9	750230100F								
14479−5406	59.4	34	320+ 5	39	19	114	3	.27L	.25L	.75L	6.13	D	C FC		6600000018								
14479−5535	59.9	28	319+ 3	92	8	115	2	.25	.25L	.81L	35.68L	C	C		9501144008		3						
14480−5941	1.6	39	318− 0	53	12	114	2	2.06L	.79	8.77L	128.24L	E	C		970265302F								
14480−5828	2.3	2	318+ 1	23	5	117	4	3.57	2.98	10.90L	152.39L	CC	AAJ D	9	670141152F		1						
14480−5808	3.5	1	318+ 1	19	4	120	4	7.07	5.48	10.99L	131.67L	DE	AAC	9	452020000F								
14480−5908	4.1	52	318+ 0	17	6	116	4	2.12	7.79L	125.93	261.31:	C CD	BAAA	0	96B324510F								
14481−5227	6.5	55	321+ 6	57	8	116	3	.40	.25L	.43L	17.19L	C	D		5500000008								
14481−5259	7.3	31	320+ 6	33	10	115	3	.69	.27L	.40L	14.98L	C	BDJ		9501000008								
14481−5953	7.4	52	317− 1	44	5	117	4	2.17L	1.55	13.56L	162.65L	C	HB		760131000F								
14481−5812	8.3	29	318+ 1	38	8	124	2	.74	.49:	10.73L	81.84L	DF	BB	2	470140000F								
14482−5215	12.3	2	321+ 6	32	8	114	3	.80	.40	.40L	13.21L	BC	AB	1	6500001008								
14482−5655	12.8	57	319+ 2	18	6	116	5	1.94	.50	5.77L	49.39L	BC	AB	3	740020000F			1	40	K3/4 (III) 3		28	104
14482−5851	13.0	13	318+ 0	44	6	116	4	1.14	.68	10.57L	127.78L	BE	BAG	0	970360000F								
14482−5918	13.2	22	318− 0	33	3	117	4	1.39	1.61	52.37L	193.95:	CC D	BBDB	0	960299655F								
14482−5725	13.5	58	319+ 2	22	6	121	3	1.72	6.76	2.94	124.21L	CCC	AAA	0	830111151F		4						
14482−5548	14.4	40	319+ 3	48	3	110	4	.35	.25L	1.93L	8.23	D E	DDGC		960001045C		C						
14482−5848	14.4	39	318+ 0	45	9	116	3	.87	2.25L	10.39L	130.58L	C	BC		970130000F								
14482−5451	16.2	42	320+ 4	17	5	110	4	5.98	2.54	.50L	15.17L	BB	AA	4	6500000008								
14482−5857	16.3	49	318+ 0	20	5	15	4	5.57	25.78	447.60	1209.47	BDDE	CBDB	8	95B525540F		2	20	G317.856		46		
14482−5756	17.8	29	318+ 1	20	5	119	4	1.95L	1.63	26.04L	99.34:	C D	BBAB	7	36C244654F		F	1	32	X1448−579	122	15	
14483−5820	19.0	45	318+ 1	19	5	117	4	1.24	.65	1.36:	130.41L	BEF	AAD	2	570212311F		3						
14483−5831	21.0	52	318+ 1	21	5	117	4	.87:	2.69	5.26:	40.97:	DCEE	AABB	0	990332371F								
14483−5602	22.6	39	319+ 3	55	10	108	2	.30	.25L	1.71L	19.90L	D	D		9500010000C								
14483−5009	23.0	53	322+ 8	41	8	112	2	.44	.25L	.40L	10.54L	C	E K		9500000008								
14483−5643	23.6	41	319+ 2	67	8	113	3	.36	.25L	7.34L	67.95L	C	BE		940421010C			2	13	242071 G5		5	82
14484−5730	27.6	45	319+ 1	17	4	121	4	12.68	7.86	3.09	128.41L	BBC	AAAE	2	830011020F	14							
14484−5840	27.6	53	318+ 0	71	8	116	2	.70	2.61L	9.21L	112.84L	D	BE		970220112F								
14484−5627	28.9	42	319+ 2	17	5	120	5	2.02	1.17	3.85L	39.99L	CD	AAK	9	951021000C								
14485−5538	30.1	42	319+ 3	19	3	117	5	1.48	.90	.48L	38.09L	BB	AA	5	9410024008		3	1	32	X1448−556	21	2	
14485−5146	31.2	59	321+ 7	56	16	116	2	.34	.25L	.42L	19.45L	F	G G		9400000118								
14485−5832	31.6	35	318+ 1	24	8	117	2	.76	2.69L	6.04:	47.64:	D EE	BBCD		980212371F								
14485−5958	33.2	59	317− 1	20	6	118	4	4.53	2.33	11.01L	175.07L	BC	AA	2	860422130F								
14485−5941	35.8	36	318− 1	19	3	119	4	1.14	1.17	20.13L	188.81L	CD	CCCF	4	961365440F								
14486−5338	37.0	49	320+ 5	25	11	114	2	.55	.25L	.48L	15.01L	C	BC		6500010008								
14486−5637	39.2	22	319+ 2	21	3	118	5	.64	.58	6.73L	65.28L	CE	AA E	9	940320030C								
14486−5154	41.3	45	321+ 6	74	8	117	2	.39	.40L	.45L	15.40L	C	CKL		9400000008								
14486−5910	41.3	28	318− 0	30	19	109	3	2.25L	1.46	10.02L	466.64L	C	EB		860457710F		1						
14486−5938	41.7	44	318− 0	36	3	119	4	1.14	2.40L	19.43L	195.69L	C	BCI I		961278880F								
14487−5652	44.2	44	319+ 2	21	6	118	4	1.01	.46	5.37L	53.03L	CC	ACGB	9	640020000C								
14487−5626	44.8	20	319+ 2	26	8	118	4	.42	.30	3.73L	75.64L	DD	BB		940131000C			1	40	A3/5 IV 2		55	101
14487−5425	44.9	33	320+ 4	40	9	110	4	.55	.32	.55L	25.37L	CD	BC	4	9400001008								
14487−5237	45.9	5	321+ 6	42	8	109	3	.44	.28L	.46L	16.84L	C	BE		4500000008								
14487−5530	46.3	13	319+ 3	14	4	112	5	7.18	1.95	.45:	28.63L	BBE	AAF	8	9400100008			1	40	M3 (II) 3		36	101
14487−5639	47.0	51	319+ 2	24	7	112	4	.76	.36	1.02:	7.53:	BCDD	ABDD	3	961230030C								
14487−5138	47.9	6	321+ 7	27	6	110	3	5.25	5.04	1.38	13.16L	BBC	AAB	0	9500000008								
14488−5917	49.5	50	318− 0	15	5	116	4	2.92	7.33L	52.86L	257.61	C F	ADEB	0	967269567F								
14488−5824	49.7	35	318+ 1	22	7	116	4	2.01	2.04L	8.90L	72.22L	F	AAJ D	2	981335472F		3						
14488−5631	50.3	13	319+ 2	24	5	117	5	1.92	.79	3.89L	40.14L	BC	AAEF	6	950041100C								
14488−5915	50.7	16	318− 0	19	3	118	4	1.14	1.48L	40.76L	382.13L	C	BDHE		960259767F								
14488−5849	50.9	42	318+ 0	65	11	118	3	.96	1.91L	8.87L	121.76L	D	BB		970620212F		2						
14488−5405	50.9	21	320+ 4	17	9	115	3	6.59	63.74	30.54	13.56	BBCC	AAAB	7	8540000118								
14488−5348	51.9	5	320+ 5	45	8	115	3	.49	.34	.45L	18.76L	CD	BB	6	5501001008								
14488−5646	53.5	40	319+ 2	18	5	119	5	7.19	2.99	2.85L	47.53L	CC	AAI	9	840120010C								
14489−5945	55.1	10	318− 1	73	9	116	2	.64	1.66L	11.87L	330.29L	D	C		960279765F								
14489−5712	57.5	12	319+ 2	25	9	120	3	1.00	.46	8.70L	106.44L	CD	BB	1	740110100F								
14490−5044	4.5	14	322+ 7	30	10	111	3	1.05	.42	.43L	9.98L	BE	ABFG	0	9501001108								
14490−5449	4.6	58	320+ 4	16	3	113	4	2.00	1.12	.61L	6.85L	CC	AADH	3	4590101008			1	40	B9/A0 V 3		44	107
14490−5816	4.7	18	318+ 1	31	3	117	4	1.63	.84	8.85L	73.23L	BC	AB	0	971320100F								
14490−5207	5.2	12	321+ 6	48	27	111	3	.25L	.29L	.86L	4.70	E	NAB		6601000008								
14490−5949	5.4	9	318− 1	28	3	117	4	3.03	1.33:	48.64L	201.65L	CD	ABGB	6	96C248464F								
14490−5022	5.8	40	322+ 8	25	6	111	3	5.68	1.53	.40L	11.31L	BC	AAGH	3	7501000328	C	1	13	242081 MA		1	77	
14491−5934	6.7	37	318− 0	17	5	15	5	2.11	1.48	30.26:	217.68:	BFEC	AAEE	8	960245214F	8							
14491−5440	7.0	4	320+ 4	72	11	118	2	.45	.25L	.70L	24.93L	C	B		9402000008								
14491−5029	8.3	24	322+ 8	27	6	111	3	7.31	1.88	.40L	11.35L	CC	AAC	0	9401000108		1	13	242083 MA		4	85	
14491−5752	8.6	15	318+ 1	25	4	119	4	5.63	3.23	10.32L	118.84L	BB	AA	1	460030000F								
14491−5658	11.2	57	319+ 2	24	6	117	4	4.89	4.52	6.58L	64.32L	EC	AAH	9	840011000F								
14492−5452	12.5	53	320+ 4	23	8	113	4	.69	.29	.54L	19.62L	BD	BBN	2	4400201008								
14492−5634	12.9	33	319+ 2	25	3	118	5	.27L	.45	3.89	57.73L	CC	KBA		940030100C								
14492−5623	15.9	29	319+ 2	17	4	119	5	7.56	4.42	.76:	39.40L	ABC	AAB	5	940030000C								
14492−5628	16.2	6	319+ 2	19	5	118	5	2.05	.94	6.12L	62.44L	CB	AA	1	942031000C								
14492−5908	16.5	41	318− 0	27	6	116	4	5.13L	31.08	323.70	541.41L	BD	AAAA	2	966154620F	1							
14492−5743	17.1	55	319+ 1	20	3	121	4	1.38L	.55	10.04L	118.10L	C	ABHH	8	460011133F								
14493−5129	18.6	41	321+ 7	22	10	112	3	.96	.25L	.40L	12.37L	B	AE E		9502010208								
14493−5819	19.0	32	318+ 1	20	6	117	4	7.73	4.88	9.52L	102.23L	BB	AAC	1	970120100F								
14493−5839	19.6	46	318+ 0	26	8	116	4	1.01	.81	8.89L	121.90L	BD	AA	1	970233345F	8							
14493−5409	21.1	45	320+ 4	41	22	113	4	.25L	.25L	.56:	7.78	DD	NDB		9580000648	C							
14494−5856	25.4	28	318+ 0	17	6	116	4	4.03	89.65L	1133.06L	2208.28L	C	AADC	5	940323310F								
14494−5541	27.1	19	319+ 3	78	12	109	3	1.41L	.99L	3.33L	8.27	E	FB		960012121F	5							
14495−5046	30.4	23	322+ 7	43	15	116	2	.39L	.25L	.60	10.81L	D	CL		9400001008								
14495−5542	33.8	50	319+ 3	19	4	119	5	1.24	.50	3.32L	19.80L	BC	ABGC	5	958012121F	5							
14495−5107	35.1	47	322+ 7	31	18	113	3	.26L	.65L	.60L	4.56	C	J LGA		9500000108								
14496−5451	38.0	41	320+ 4	36	8	113	3	.51	.29	.50L	25.62L	BF	BD	0	4411211018								
14496−5640	38.9	38	319+ 2	29	3	119	4	1.39	.31	5.01L	63.65L	BD	AC	2	850000000C								
14496−5659	40.3	25	319+ 2	29	3	121	3	4.30	3.37	8.94L	96.54L	DD	AA	9	930011000F			2	13	242088 K2		3	75
14496−5621	40.4	57	319+ 2	42	8	114	3	.41	.49L	5.63L	60.95L	C	BD		940010000C								
14496−5903	40.6	40	318− 0	20	5	13	4	1.54	1.58	29.89	145.24L	BCD	AAA	2	970036310F	1							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Cont Conf	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14496−5502	40.7	32	320+4		25	7	116	5	.62	.21:	.59L	7.23	BD C	BE :B	4	7501000108								
14497−5528	43.5	50	320+3		25	9	113	4	.46	.87L	4.18L	36.81L	D	BD		940110000F								
14497−5432	44.4	44	320+4		26	9	110	4	.92	.59	.53L	21.16L	BC	AB	4	9401000008								
14497−5927	45.1	19	318−0		22	8	118	3	.97	3.37L	17.78L	114.05L	C	BB HE		97C044443F								
14498−5849	49.0	31	318+0		27	15	116	3	.60:	1.39L	10.82L	89.12	F D	EE I B		978326444F		A						
14498−5856	51.9	40	318+0		31	4	116	4	4.03L	89.65	1133.06	2208.28	BCD	AAAA	3	944023310F								
14499−5749	55.1	6	319+1		20	5	119	4	2.56	1.29	11.69L	116.65L	CD	AA	9	460041121F								
14499−5831	55.4	38	318+0		36	6	115	3	1.52	1.07	9.15L	112.74L	DD	AA	9	970230051F								
14499−5834	55.5	18	318+0		36	8	117	3	.79	1.81L	7.60L	123.66L	C	BA		970320051F								
14499−5744	57.7	32	319+1		23	3	120	4	3.65	2.29	10.03L	125.56L	DC	AABK	9	430011142F								
14499−5102	58.9	28	322+7		54	15	114	3	.36L	.25L	.63	14.75L	C	JB		9401100108								
14499−5301	58.9	58	321+5		27	9	113	3	.78	.20:	.48L	15.22L	BD	BG	0	6500100008			1	13	242097 K0		3	78
14500−5918	0.9	35	318−0		17	6	116	4	1.83	1.59	32.06	146.02	BCCE	AABB	2	970133226F								
14500−5823	2.0	19	318+1		17	6	116	4	4.99	3.21	10.67L	122.67L	EF	AA	9	972313210F	1							
14500−5507	5.7	28	320+3		37	8	114	5	.51	.25L	.52L	37.16L	C	GD		7301100108								
14501−5811	6.9	47	318+1		27	5	116	4	1.83	1.83	9.89L	137.10L	CC	AAE	2	760030231F	6							
14501−5923	7.8	41	318−0		32	5	116	4	1.30	.86	11.32L	166.02L	BD	AAH	5	970064578F								
14501−5137	8.2	39	321+7		46	8	110	3	.74	.36L	.41L	13.72L	B	BC		7500010008								
14501−5604	9.9	15	319+3		16	5	120	5	3.59	1.64	3.51L	34.13L	BB	AA	6	940030022C	C							
14501−5809	11.8	59	318+1		32	6	116	3	1.14	1.10L	9.96L	138.09L	F	AA	9	760142431F	6							
14502−5402	13.2	10	320+4		36	8	111	4	.59	.28L	.50L	22.25L	B	AE		9401010008								
14502−5450	14.2	37	320+4		70	10	110	3	.62	.28L	.60L	23.85L	C	BE CH		4402010028			8	2	13	242100 G5	10	77
14502−5818	17.5	10	318+1		42	3	118	3	1.94	1.42L	10.85L	122.67L	F	BA D	0	960254210F	1							
14503−5234	18.3	19	321+6		48	8	115	3	.38	.25L	.44L	17.25L	C	D		4500000008								
14503−5554	18.5	37	319+3		19	8	18	2	.42	.46L	1.80L	22.40L	C	DEL		950125121C	D							
14503−5749	21.5	31	319+1		22	4	119	4	2.56L	.66	10.89L	128.36L	E	AA	9	360010100F								
14503−5943	21.9	46	318−1		22	4	119	3	1.65L	1.22	18.55L	73.69:	E D	AFB		974025641F								
14503−5511	22.7	8	320+3		43	8	114	2	.24	.28L	.65L	31.27L	C	CH		7401100008								
14504−5857	27.2	19	318+0		35	3	116	4	2.87	89.65L	1133.06L	2208.28L	B	AB	1	940030000F								
14504−5923	27.5	16	318−0		67	13	121	2	2.48L	2.53L	4.34	227.52L	E	DC		960040239F								
14504−5916	27.5	35	318−0		87	11	115	3	3.37L	3.32L	4.88	146.02L	C	I B		970122110F								
14504−5636	28.6	28	319+2		25	8	118	3	.27L	.40:	5.33	11.22	FDD	GDCB		760010041C	4							
14505−5947	31.0	37	318−1		31	7	119	3	2.20L	1.71	18.55L	189.00L	C	JBB		960158642F								
14505−5850	31.3	29	318+0		21	4	118	3	2.35L	1.22:	27.70	215.07L	FD	ECBD	0	96D419652F			2	1	20	G318.223	192	
14505−5018	31.5	11	322+8		25	7	112	3	8.94	3.76	.45:	9.99L	BBD	AAE	0	9500100008								
14505−5555	31.7	45	319+3		17	4	121	4	1.11	.57	2.85L	33.81L	CD	AB	6	942146200C	1							
14505−5324	32.5	3	321+5		30	8	110	4	.58	.34	.45L	17.47L	BC	BC M	1	9500000008								
14505−5633	32.9	43	319+2		24	6	118	3	6.48	5.35	5.50L	55.87L	BC	AAE	9	940010041C	4							
14505−5937	33.4	23	318−1		19	3	124	4	3.17	1.86	13.40L	217.77L	BD	AACE	4	960143330F								
14505−5729	34.0	21	319+1		24	6	121	3	.63	.48	6.99L	75.16L	CE	BBGE	2	640120110F								
14505−5340	34.1	28	321+5		24	3	109	4	1.28	.39	.84:	5.99	BCCD	ABCB	0	9580000208	4							
14505−5246	34.3	35	321+6		29	3	113	3	2.54	1.41	.41L	13.42L	BC	AA D	0	3500100008								
14505−5905	34.5	31	318−0		19	5	116	4	1.78	1.69	42.35L	129.40	BC C	BAAB	1	974042244F	8							
14506−5228	38.0	40	321+6		59	25	115	2	.25L	.41L	.60L	4.44	D	FFC		5600100008								
14506−5758	38.1	22	319+1		29	5	116	4	1.41	.67	10.31L	110.73L	DD	AA	9	260000010F								
14506−5911	41.0	16	318−0		51	3	118	2	1.32	2.01L	11.26L	174.43L	D	AF F		970141111F	8							
14506−5022	41.6	37	322+8		46	12	113	2	.33	.26L	.40L	10.57L	C	C		9500100008								
14507−5733	45.0	40	319+1		30	8	120	4	.80	.49:	9.88L	119.64L	DE	AB	0	750220000F								
14507−5940	45.1	17	318−1		27	3	124	4	2.19	1.04:	17.01L	411.34L	CD	AB	1	952348411F								
14507−5114	47.4	4	322+7		24	5	110	3	2.48	1.58	.40L	12.45L	BC	AAE	2	9400000108								
14507−5505	47.6	29	320+3		30	3	115	5	1.14	.33:	2.94L	36.94L	BE	ABH	1	940110000F								
14508−5557	48.8	37	320+3		22	5	119	4	1.31	.67:	4.24L	37.04L	DC	AB	4	941125200C	1							
14508−5851	49.4	20	318+0		17	7	114	3	2.35	2.15L	27.70L	415.46:	D F	B BE		950449455F	A		1	20	G318.223	137	
14508−5816	50.4	12	318+1		25	6	115	4	4.69	3.62	9.61L	169.71L	BC	AA	7	860244200F								
14508−5957	50.7	23	318−1		41	8	119	3	2.61L	1.40	11.57:	199.78L	CC	MCBG		974142550F								
14508−5249	51.0	53	321+5		53	8	120	2	.41	.38L	.51L	13.81L	C	DH		3500100008								
14508−5543	51.0	2	320+3		25	9	112	4	.68	.80L	2.70L	26.09L	C	ABDI		950223000F	1							
14508−5740	53.3	31	319+1		27	13	121	2	.63	.91L	2.37L	48.84L	D	BJN		650020011F								
14509−5225	55.4	4	321+6		49	8	113	2	.31	.28L	.45L	15.31L	D	E		7400201008								
14510−5316	0.7	37	321+5		29	8	110	4	.99	.27:	.48L	15.46L	BF	AB	0	9510101008								
14510−5936	0.8	42	318−1		25	3	119	4	1.66	1.08	34.45L	217.01L	BD	ABED	3	968479724F								
14510−5353	3.9	8	320+5		23	12	110	3	.30	.46L	.49L	5.41	D D	GC C		6500000008								
14510−5546	5.0	43	320+3		62	9	114	3	.47	.87L	3.33L	46.50L	D	DI		940112000F			1	1	40	B9 II/III 2	25	104
14510−5726	5.8	34	319+1		20	5	121	4	1.34	1.02	8.75L	122.51L	EF	AA	9	650210100F								
14511−5905	7.1	14	318−0		17	5	116	4	14.12	12.78	42.35L	129.40L	ED	AA F	9	970042244F	24	8						
14511−5412	7.2	60	320+4		36	8	110	4	1.07	.45	1.04L	22.24L	BC	ABE	1	9401132008		3						
14511−5447	7.4	29	320+4		16	4	115	5	2.26	1.21	.44L	24.67L	AB	AA	1	8501000008								
14511−5945	8.3	38	318−1		20	10	121	4	1.68:	2.10:	28.09	238.94L	DCD	FDBF	1	970347520F								
14511−5524	9.3	25	320+3		30	8	118	3	.46	1.03L	1.95L	25.91L	D	EE		940032010F	1							
14511−5030	9.6	20	322+8		25	6	112	3	1.24	.72	.40L	8.61L	BC	AB	2	9501101008								
14511−5436	11.8	31	320+4		34	8	113	4	.83	.32	.50L	23.07L	BD	AC E	0	7500100028		8						
14512−5934	12.9	26	318−1		24	10	115	2	.82L	1.12:	9.06	108.68L	FD	FEBE	8	970467736F								
14512−5713	14.3	4	319+2		26	3	119	4	1.56	.78	8.01L	101.92L	BC	AA	7	940000000F								
14512−5939	14.5	47	318−1		45	8	14	2	1.73	1.73L	6.83L	183.79L	D	BBCE		970569924F			1	20	G317.988	592	
14512−5105	16.6	22	322+7		55	25	110	3	.25L	.25L	.65:	6.64	DD	M EB		9500000108								
14512−5637	16.9	40	319+2		42	12	120	2	.58	.29L	2.76L	30.66L	C	BE F		850200011C	8							
14512−5037	17.6	16	322+7		58	8	114	3	.65	.25L	.43L	11.81L	D	AG		9401100008			1	13	242109 K5	2	85
14513−5751	18.3	35	319+1		31	6	116	4	.95	.47:	9.97L	20.27:	CE D	ABEC	0	280030000F								
14513−5921	18.4	58	318−0		35	10	115	2	1.17	1.00	7.22:	91.40L	DEE	BCF	0	970225550F								
14513−5749	18.8	21	319+1		30	6	116	4	.85	.63	9.89L	21.34:	CC F	AADE	1	270130000F								
14513−5822	19.2	17	318+1		52	8	117	3	.72	1.56L	7.98L	115.86L	E	BHE		960120020F								
14513−5654	20.2	43	319+2		45	3	28	4	1.18	.42	7.80L	156.21L	CE	ABEE	5	840011111F								
14513−5222	21.0	13	321+6		31	8	112	3	.65	.46	.43L	14.80L	BE	BB	2	7400202008								
14513−5754	21.4	3	319+1		45	14	122	2	.88	.48L	4.22L	41.33L	E	BDE		270030020F								
14513−5054	21.5	49	322+7		29	9	110	3	.73	.37L	.48L	10.36L	B	BCMK		9401000008								
14513−5409	21.6	2	320+4		23	9	109	4	.81	.35	.56:	21.24L	BDD	ABEC	1	9401132108		3						
14513−5427	21.8	39	320+4		38	8	113	4	.76	.25	.49L	23.40L	CF	BBL	0	5400000008								
14513−5913	22.2	34	318−0		29	9	119	3	2.59	2.86	10.59L	112.13L	CC	AA F	8	972024250F								
14514−5840	24.7	24	318+0		29	5	115	4	2.90	1.89	8.33L	138.35L	CD	AA	9	961342111F		1						
14514−5851	25.0	24	318+0		25	10	13	4	1.50	30.66L	283.98L	656.58:	D E	CFGE	0	951535555F		A	2	20	G318.223	279	
14514−5746	29.1	51	319+1		37	9	116	4	.72	.72L	9.78L	126.88L	D	BB	1	450132000F		1						
14515−5317	30.6	42	321+5		19	3	109	4	7.73	8.54	3.67	14.94L	ABB	AAAF	0	9560103008		2						
14515−5006	31.5	47	322+8		31	8	112	3	.60	.22:	.40L	11.04L	BD	BB	0	9500030008		1	1	32	X1451−501	39	1	
14515−5811	35.0	37	319+1		31	7	115	4	2.24	.66	10.19L	112.02L	BC	AAE	2	760110020F								
14516−5917	40.9	43	318−0		18	7	119	3	.99	.82	11.15L	136.60L	DD	CBC	6	970235340F								
14516−5225	41.4	20	321+6		33	8	115	3	.97	.47	.42L	14.58L	BE	AB	4	6400212008								
14517−5627	42.0	53	319+2		42	8	119	3	.55	.29L	5.91L	85.06L	B	BF G		630211000C								
14517−5954	42.1	45	318−1		29	3	33	4	4.03	.92	20.47L	378.56L	BD	AC	0	960141120F			3	13	242111 K0	7	51	
14517−5951	43.2	18	318−1		20	4	122	4	11.00	11.44	19.32L	397.47L	DC	AA	9	960152210F			1	20	G317.988	565		
14517−5728	43.4	49	319+1		32	9	117	4	.83	.47	8.28L	105.17L	CE	BDE	0	550321010F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14517−5937		43.4	28	318−	1	38	3	127	2	1.49	4.35L	16.71L	335.23L	D	B		960858946F			1	20	G317.988		493	
14517−5718		44.3	11	319+	1	23	5	120	4	1.66	.81	8.16L	114.46L	CC	AA	9	940010000F								
14517−5524		45.2	27	320+	3	20	3	118	5	6.10	4.08	.89	24.06L	CBC	AAB	9	953012000F		1						
14517−5154		46.8	44	321+	6	30	8	114	3	.55	.25L	.46L	16.03L	D	CHB		9500000008								
14517−5122		47.1	13	322+	7	38	12	115	3	.25L	.29	.76	12.80L	FC	DDB		9400000008								
14518−5940		48.2	1	318−	1	20	6	118	3	7.68	11.70	36.96L	185.37L	FF	AAFH	9	972949937F			1	20	G317.988		363	
14518−5736		48.5	36	319+	1	18	5	118	4	4.14	4.74	1.55	72.46L	BCD	AABG	7	664132021F								
14518−5839		49.6	17	318+	0	41	8	116	4	1.05	.79	7.71L	100.76L	DD	BAHB	9	970341201F		1	1	40	B9 IV 2		52	91
14518−5142		50.3	47	322+	6	38	11	113	3	.25L	.25L	.93	7.05	CC	EFA		9601000208		4						
14518−5925		52.0	13	318−	0	17	5	122	4	3.01	11.19	140.82	365.99	CCFF	BBBA	1	964135460F			1	20	G318.057		28	
14518−5500		52.1	2	320+	3	18	4	119	5	.92	.59	2.43L	30.92L	BC	AACE	1	940012322F		E						
14518−5257		52.7	51	321+	5	49	8	119	2	.23	.25L	1.15L	18.63L	D	D D		9501100008								
14518−5349		53.6	6	321+	5	23	4	109	4	1.32	.82	.67L	17.57L	BB	AACE	1	9300000008								
14518−5934		54.0	51	318−	1	28	8	115	4	2.26L	3.58	20.18:	177.90L	CD	FABH		972558763F			1	20	G317.988		581	
14519−5657		55.2	54	319+	2	22	5	123	4	1.26	.68	8.04L	113.44L	CE	AC	0	841123200F								
14519−5230		56.4	37	321+	6	33	8	112	4	.62	.27	.42L	24.21L	FD	CD	2	4400110008								
14519−5835		58.9	1	318+	0	30	8	115	4	5.13	3.57	7.83L	101.76L	DC	AAFC	9	972122300F		1						
14520−5742		0.9	29	319+	1	26	5	116	4	2.67	2.80	9.55L	121.00L	CC	AAC	8	550232020F		1						
14520−5733		1.0	35	319+	1	19	4	118	4	1.78	.79	8.14L	73.74L	CC	AA G	8	550152031F								
14520−5207		1.3	46	321+	6	39	13	116	3	.25L	.26L	.72	4.76	CD	I BC		8500000118		4						
14520−5752		2.3	43	319+	1	43	11	121	2	.51	1.04L	4.10L	41.07L	D	C FD		360020000F								
14520−5541		4.1	43	320+	3	19	5	121	4	1.68	1.05	2.77L	46.13L	BC	AALE	3	940000100F								
14520−5317		4.2	34	321+	5	24	4	109	4	2.24	1.21	.54L	14.22L	CB	AAD	1	9501002008		2						
14521−5807		6.7	7	319+	1	43	10	117	3	2.10L	1.59L	2.97	142.61L	C	EB		260024261F		7						
14521−5728		6.9	9	319+	1	38	6	117	4	.70	1.08L	7.89L	112.84L	B	AD B		650220010F								
14521−5308		7.8	8	321+	5	26	15	112	3	.25L	.25L	.65	9.07L	C	MED		9600100408		4	1	32	X1452−531		56	4
14521−5842		9.5	14	318+	0	77	9	114	3	3.04L	.69L	6.08	125.57L	D	DA		860312000F								
14521−5652		10.8	17	319+	2	23	9	122	3	.87:	.51	9.06L	66.01L	CD	BC K	0	951323400F		1						
14521−5300		10.9	26	321+	5	23	5	109	4	2.44	6.46	2.57	13.13L	BBB	AAAH	0	9500100008								
14521−5503		11.9	30	320+	3	34	8	118	4	.42	.93L	1.94L	25.84L	D	DJ I G		950023322F		E						
14522−5045		12.2	22	322+	7	19	5	110	3	2.16	.66	.42L	5.67:	BC	ABIE	1	8401003338		E	2	1	VW LUP		26	3
14522−5932		13.1	21	318−	1	36	3	117	3	1.19:	1.26	28.63	75.20:	EEED	EDAE	7	980335260F								
14522−5427		15.5	29	320+	4	17	4	116	5	3.51	2.67	.49L	25.37L	AB	AAD	3	6400100008								
14522−5800		15.6	5	319+	1	27	9	115	4	.86	.41:	7.98L	103.20L	BE	BA	1	260024391F		7						
14522−5132		16.4	34	322+	7	28	9	114	3	.59	.25L	1.18L	9.52:	C	D B CC		9501011338		4	1	32	X1452−515		61	4
14522−5923		16.6	4	318−	0	35	11	132	2	.95	2.51L	34.03L	365.99L	D	BC		960144660F			1	39	DTG318.1−00.4		98	2700
14522−5038		17.5	16	322+	7	23	3	110	3	1.21	.47	.40L	10.04L	BC	AC	0	9401000008								
14523−5626		21.6	29	319+	2	76	9	114	2	.59	.36L	5.62L	66.16L	D	BC		940221100F								
14523−5021		23.5	51	322+	8	34	8	110	3	.91	.39:	.40L	9.84L	BE	BD	0	9500010008								
14524−5713		24.3	40	319+	1	16	5	121	4	4.66	2.58	1.88:	12.07:	BDDE	AADA	6	970111020F		4						
14524−5944		25.2	27	318−	1	13	4	22	4	8.24:	32.12	478.52	923.07	CCEF	EDBB	0	95F446956F			1	20	G317.988		52	
14524−5657		25.4	26	319+	2	20	5	120	4	1.33	.67	6.62L	93.88L	BF	AAGD	2	940424510F		1						
14524−5909		27.7	37	318−	0	68	13	115	2	1.64L	1.39L	5.09:	43.55	DD	EDC		980103453F		B						
14524−5409		29.0	57	321+	4	14	4	114	5	2.89	2.91	.71	18.17L	BDC	AAB	9	6403101008								
14525−5732		30.2	2	319+	1	40	9	119	4	.80	1.69L	9.80L	119.90L	C	AE		550121031F			1	17	2194		63	
14525−5519		30.6	34	320+	3	30	8	118	4	.92	.42	2.91L	28.13L	CE	ABL	0	950022320F		3						
14525−5432		31.0	54	320+	4	17	4	118	5	3.32	1.52	.46L	32.75L	CC	AAN	9	4300000008								
14525−5836		32.8	49	319+	0	21	6	115	4	2.07	2.41	4.24:	102.44L	BCC	AABB	1	770112510F		1						
14525−5334		33.5	51	321+	5	23	3	110	4	1.09	1.54	.60L	17.62L	BC	AAD	8	9502010018								
14525−5856		34.3	35	318−	0	43	13	115	2	1.66L	1.69L	6.64	96.98L	E	BC		670121121F								
14525−5953		34.4	24	318−	1	26	8	115	4	2.99	2.19:	31.15L	206.54L	CC	AAK	0	970163620F			1	20	G317.988		590	
14526−5522		36.4	25	320+	3	19	5	120	4	1.15	.59	3.16L	19.27L	BC	ABEC	2	950212320F		7						
14526−5644		37.7	21	319+	2	38	8	124	2	.70	.88L	2.67L	14.27:	D	D BFEB		960110000F								
14526−5413		38.2	45	321+	4	28	8	115	5	.69	.30	.42L	22.79L	DE	BC	8	8411211008								
14526−5901		38.4	58	318−	0	45	12	118	2	.83	.63L	10.00L	141.06L	F	BAB	0	870122120F								
14526−5942		39.3	50	318−	1	30	4	118	4	2.02	2.27L	478.52L	923.07L	D	DD		950346757F			1	20	G317.988		107	
14526−5918		40.2	23	318−	0	22	5	120	4	2.13:	3.64	79.66	241.34	CCCE	DBAB	0	962135530F								
14526−5923		41.8	7	318−	0	25	5	125	4	2.26L	6.15	170.05L	365.99L	D	BAAG		964166262F								
14527−5630		42.6	31	319+	2	16	5	118	4	6.77	3.24	5.13L	122.60L	BB	AA	0	940120110F								
14527−5846		44.4	11	318+	0	27	6	115	4	1.68	1.21	10.35L	122.56L	CC	AAHI	3	760313124F								
14527−5236		45.8	40	321+	6	29	9	113	4	.41	.25L	.51L	17.15L	C	C C		4500000008			2	13	242120 A2		29	55
14527−5355		46.6	40	321+	4	95	21	107	2	.31L	.30L	.49L	4.86	E	J GGB		5601100008								
14527−5140		46.8	46	322+	6	47	14	113	3	.25L	.25L	.77	4.31	CD	NCB		9600100008								
14528−5214		48.1	48	321+	6	49	3	110	4	.39L	.29L	.78:	5.89	EC	LHFC		6500000208		4						
14528−5325		48.6	29	321+	5	38	10	111	3	.34	.25L	.47L	18.25L	B	CMH		9505010008								
14528−5813		51.2	42	319+	1	26	3	116	4	1.13	1.44L	9.18L	183.18L	D	ACEL		550110041F		4						
14528−5820		51.8	45	319+	0	26	6	115	4	2.33	2.80	7.49L	105.48L	FE	AAF	9	660120110F								
14528−5959		52.3	51	318−	1	25	6	122	4	1.22	.54:	35.14L	307.09L	CE	AB	4	960242600F								
14528−5114		52.5	56	322+	7	22	9	111	3	.97	.58	.40L	11.38L	BC	BB	4	9501100208		4						
14528−5134		53.1	53	322+	6	27	3	113	3	1.22	.55	.51:	9.77L	BCF	AAEG	7	9400211328		4						
14528−5107		53.3	16	322+	7	49	8	112	3	.61	.25L	.41L	12.15L	B	BD D		9501010008								
14529−5937		57.1	54	318−	1	20	7	123	4	2.04	3.81L	54.42L	273.44L	C	AEE		960542660F			1	20	G317.988		414	
14529−5131		57.4	42	322+	6	27	17	118	3	.25L	.25L	.70	4.83:	CD	J DC		9501111328		4						
14529−5738		57.4	35	319+	1	21	6	116	4	2.99	2.05	9.51L	98.52L	BC	AA	3	650000000F								
14529−5823		57.8	54	319+	0	34	7	115	4	1.04	.81	10.28L	140.47L	ED	AB	2	760020010F								
14530−5611		0.9	25	320+	2	33	8	116	4	1.13	.61	4.36L	50.22L	BD	AAI G	0	942010020F		4						
14530−5758		1.0	57	319+	1	33	3	116	4	1.32	3.54	8.54L	149.45L	CB	AAD	5	660123210F		1						
14530−5120		1.8	12	322+	7	63	20	113	3	.25L	.31L	.44L	4.76	D	FGB		9600100208		4						
14530−5050		6.0	26	322+	7	38	15	115	3	.25L	.25L	.74	6.51:	CC	K CB		9481000338								
14531−5840		6.7	59	319+	0	26	6	115	4	1.13	1.68	9.39	107.26L	CCC	BAA	4	670120310F								
14531−5058		6.9	29	322+	7	102	12	108	2	.27	.26L	.43L	13.67L	D	C		9400000008								
14531−5629		8.2	6	320+	2	71	15	120	2	1.11L	.39L	1.40:	16.34	ED	EEC		960010110F								
14531−5337		8.7	38	321+	5	16	4	112	5	162.93	120.45	18.11	8.62	BBCB	AAAA	9	9630012018	27							
14531−5158		9.9	40	322+	6	16	10	112	4	.20:	.25L	.94	5.97	C BC	E EA		7501000308		4						
14531−5708		10.6	29	319+	1	61	7	114	2	.50	1.02L	7.09L	100.41L	D	C		940230000F								
14531−5640		11.0	52	319+	2	48	9	123	3	1.87L	.58L	1.55:	13.68	CD	DEA		960030030F		4						
14531−5729		11.4	17	319+	1	25	6	114	4	10.11	13.11	3.15	88.62L	FEF	AAA	9	650410010F								
14532−5925		13.7	23	318−	1	19	3	121	4	2.05:	14.76	170.05L	617.28L	CC	DCEG	0	956367665F		A						
14532−5438		16.1	44	320+	4	66	8	111	2	.28	.37L	.55L	39.60L	F	CJ		4300000008								
14532−5948		16.2	16	318−	1	18	6	122	4	2.53	3.57	24.08L	199.14L	FC	AA	9	970448574F		2	1	20	G317.988		467	
14532−5715		17.3	22	319+	1	22	4	120	4	1.17	.72	8.58L	111.17L	BD	AAD	0	940010000F								
14532−5952		17.3	19	318−	1	17	3	118	5	.98	1.21	31.66	185.94L	CCE	BBCA	3	97C484741F		2						
14532−5429		17.4	2	320+	4	33	7	112	4	.38	.25L	.54L	29.04L	B	CHI B		6400110008								
14533−5603		18.0	58	320+	2	29	8	116	4	.66	.47L	4.27L	48.02L	C	BC		940120000F								
14533−5816		19.4	52	319+	0	21	5	116	4	7.24	7.69	8.38L	145.26L	BB	AA	3	460241220F		4						
14533−5431		21.6	9	320+	4	51	9	112	3	.34	.25L	.53L	34.94L	C	C E		5301110008								
14533−5927		22.6	57	318−	1	45	8	115	2	1.78L	9.96	71.32L	810.07L	D	HCFG		950455668F		A	1	32	X1453−594		80	10
14533−5829		23.4	25	319+	0	18	6	115	4	1.88	.58:	9.72L	119.91L	BD	AD	1	660011020F								
14534−5524		24.4	28	320+	3	31	10	125	2	.47	.34L	1.79L	33.03L	D	CCM		950210131F		4						
14534−5644		24.7	19	319+	2	46	9	118	3	.68	.41:	4.89L	83.23L	CE	AC E	0	940030030F		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																		
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef		Flags*							(″)	
14534−5401	25.7	46	321+ 4	35	10	113	5	.40L	.25L	.84	20.30L	B	NEEB		5400101438		C						
14534−5447	26.1	55	320+ 4	31	8	119	4	.76	1.07	.41L	28.90L	BB	AA	4	5400000008								
14534−5253	29.3	35	321+ 5	28	3	178	4	.25L	.25L	.65	5.21:	FC	CFC		7601000348		C						
14534−5114	29.7	43	322+ 7	25	6	112	3	8.10	2.13	.40:	15.43L	BBC	AAC	1	9410000008			2	13	242128 M0		4	65
14535−5411	30.8	30	321+ 4	57	9	112	4	.40L	.25L	1.60	6.69:	BE	AC		4501000008			1	14	176− G 6 S.		11	
14535−5822	33.7	2	319+ 0	25	5	115	4	3.94	5.33	8.99L	109.83L	DC	AA	9	460031110F			1	40	G8/K0 (III 4		56	97
14535−5639	34.7	48	320+ 2	28	9	120	4	.64	.39:	5.13L	83.84L	BD	BC	0	940030030F		4						
14535−5222	34.9	27	322+ 6	30	9	109	4	.36L	.35L	.59	4.88	DD	ECGB		4700100208		4						
14536−5910	36.2	31	318− 0	28	7	118	3	1.81L	2.97	32.76	175.72L	DF	EABB		974222250F								
14536−5805	36.5	21	319+ 1	18	3	116	4	5.16L	.86	7.38L	168.86L	C	BA	6	661220000F								
14536−5519	36.5	1	320+ 3	19	6	123	3	1.33	.67:	2.71L	32.22L	CF	AA	0	950230100F								
14536−5225	37.2	40	321+ 6	37	9	110	2	.52	.44L	.47L	14.76L	D	BH		4601100208		4						
14536−5558	37.4	55	320+ 2	21	5	12	4	2.65	1.67	3.96L	46.37L	DC	AAE	9	941130000F								
14536−5739	38.0	14	319+ 1	30	6	116	4	1.04	.71	8.08L	90.74L	CC	AB C	5	950200000F								
14536−5648	38.8	7	319+ 2	29	8	119	3	.43	1.15L	5.35L	86.16L	D	BEI D		940110030F								
14536−5547	39.4	21	320+ 3	29	6	119	3	1.27	.77	4.82L	49.07L	CD	AAHE	6	940121001F								
14536−5846	39.7	56	319+ 0	68	9	114	2	1.09	.65:	7.58L	146.45L	CF	AA	1	460323332F		2						
14536−5702	41.0	17	319+ 2	16	4	119	4	1.84	1.90	6.02L	80.31L	FF	AA	9	850221122F								
14536−5849	41.5	21	319− 0	21	7	123	4	.92	.93:	6.38	229.35L	DFD	ADA	0	464323334F		2						
14536−5904	41.7	56	318− 0	27	3	123	4	6.67	14.60	21.14L	315.05L	ED	AA	9	660230030F								
14536−5914	41.9	25	318− 0	18	7	118	3	2.61	10.09	152.13	175.72	DBDE	BAAC	0	970232460F								
14537−5515	42.2	55	320+ 3	25	6	123	3	3.23	1.74	4.14L	31.78L	DD	AAMD	8	940130100F								
14537−5538	43.3	57	320+ 3	24	6	119	3	2.25L	.93	3.99L	40.75L	E	AAI D	9	950153100F		1						
14537−5951	44.9	33	318− 1	22	5	110	5	1.32L	1.55	31.66L	342.02L	E	HBCC	6	960275640F		2						
14537−5948	45.5	1	318− 1	23	3	120	5	1.14	1.17	24.08L	197.63L	BD	AABE	6	972595731F		2						
14537−5827	46.7	53	319+ 0	47	8	117	4	.82	1.68L	11.05L	157.08L	D	B CB	0	660021040F								
14537−5838	47.7	37	319+ 0	37	9	117	3	1.33	.91	9.42L	106.95L	CE	A C	0	370010000F								
14538−5944	48.8	54	318− 1	24	3	115	5	2.59L	.86:	24.08	147.48	FDE	E CBC		970568572F								
14538−5800	49.1	9	319+ 1	24	5	11	4	4.30L	3.50L	11.79	163.55L	C	AAAJ	3	760243110F		1						
14538−5312	49.2	37	321+ 5	61	11	118	2	.42L	.24	.53L	15.76L	E	I 3 E		9501000008								
14538−5746	50.6	40	319+ 1	32	6	115	4	.65	.52:	10.52L	171.67L	CF	A) E	0	950222110F								
14538−5903	51.3	46	318− 0	54	12	118	3	2.93L	2.45L	21.14	114.15L	D	BB		770131153F								
14539−5751	58.1	25	319+ 1	27	5	114	4	6.88L	4.29	9.19L	135.12L	B	AAF	8	950144450F		7						
14539−5145	58.6	15	322+ 6	14	4	110	4	10.99	7.89	1.43	5.10:	ABDD	AAAC	3	9540100208	29	4						
14539−5327	59.0	10	321+ 5	58	10	112	3	.27L	.27	.50L	17.12L	F	DE		9500000008								
14539−5815	59.0	25	319+ 0	20	8	116	4	2.19	1.95	7.43L	87.53L	FE	AAGD	9	262222275F		C						
14540−5200	3.0	9	322+ 6	35	8	113	4	.34L	.25L	.90	15.72L	D	I DBD		9400000008								
14540−5511	4.8	53	320+ 3	31	10	125	2	.97	.40	3.93L	31.08L	CD	AC	0	840123000F		1						
14540−5940	5.0	11	318− 1	14	3	116	5	2.50	2.39:	29.83L	192.37L	BC	ADCA	8	976387740F								
14541−5607	6.3	52	320+ 2	29	6	117	4	2.04	1.10	5.90L	89.28L	BC	AACE	0	930010000F								
14541−5145	7.7	47	322+ 6	25	13	112	2	.25L	.25L	1.25	6.16L	D	CB		9501100308		4						
14541−5106	7.8	24	322+ 7	70	22	110	2	.29L	.25L	.51L	3.90	D	MB		9600000008								
14541−5307	8.9	9	321+ 5	74	12	111	3	.31	.25L	.48L	17.74L	C	EDJE		9500010008								
14541−5744	9.6	24	319+ 1	43	8	115	4	.79	1.33L	10.24L	153.66L	D	AB		951210000F								
14541−5603	9.9	40	320+ 2	24	5	116	4	1.85	.83	4.48L	79.75L	DC	AB	3	740020000F								
14541−5639	10.2	32	320+ 2	62	10	120	2	1.02L	.99L	1.82L	19.33	D	MB		960110020F		4						
14541−5539	11.7	33	320+ 3	50	7	117	3	2.25L	.93L	1.08	55.36L	D	ABC		940032100F		1						
14542−5858	12.6	32	319− 0	18	5	122	4	23.25	15.86	9.59:	69.32:	BBEF	A EB	0	470131053F	24							
14542−5536	13.3	22	320+ 3	54	10	120	2	.42	.26L	2.58L	21.00L	D	BI		950033101F		1						
14542−5814	13.4	37	319+ 0	28	17	114	3	1.67L	2.02L	6.96L	71.36	E	KC		570412255F		C						
14542−5600	15.0	2	320+ 2	24	5	116	4	7.58	5.69	1.24	77.09L	FFF	A B	9	940020000F								
14542−5041	15.9	56	322+ 7	41	12	116	3	.25L	.25L	.59L	4.40	C	FC		9500000108								
14542−5959	17.9	26	318− 1	26	10	122	3	.72	.75:	18.83L	215.38L	CE	AD	0	970226321F		1						
14543−5648	18.6	21	320+ 2	31	8	117	4	.65	.44	5.80L	78.12L	CE	B	0	940110000F			1	40	A0 V 2		54	98
14543−5528	23.3	39	320+ 3	24	5	121	3	2.19	1.14	3.72L	45.60L	DE	A	2	940100000F								
14543−5405	23.4	59	321+ 4	60	20	118	3	.35L	.25L	.49L	4.68	E	J I A		3600231328		C						
14543−5409	23.5	15	321+ 4	67	17	121	2	.27	.32L	.51L	16.91L	E	I M		3401231008								
14544−5716A	24.8	46	319+ 1	22	6	114	3	2.09	1.49	8.79L	76.47L	BC	A	2	950521000F		1						
14544−5252	24.8	1	321+ 5	26	4	109	4	7.42	4.03	.92	16.04L	BBB	A BG	2	1510200008								
14544−5909	26.1	13	318− 0	22	6	13	4	1.87L	1.52	14.01	160.25L	CF	AE CG		974130430F								
14544−5516	26.2	25	320+ 3	21	9	121	3	.80	.61L	3.24L	31.80L	C	BC J	0	940123100F		1						
14544−5948	27.5	40	318− 1	25	7	110	2	.91	.67L	6.25L	58.61L	D	BC I I		970297823F		8	1	3	RAFGL 4968S		52	
14544−5855	28.0	53	319− 0	25	3	123	4	3.53	5.12	13.11L	168.38L	EE	A	9	360211010F								
14544−5354	29.1	47	321+ 4	21	5	115	5	1.01	.41	.45L	26.59L	CD	BC J	7	9400000328		4						
14544−5645	29.5	1	320+ 2	22	8	119	4	1.03	.56	5.42L	66.96L	CE	AE	1	953110020F								
14545−5725	32.1	23	319+ 1	37	8	117	4	.65	.43:	9.14L	118.63L	CD	AE J	3	950200000F								
14545−5459	32.4	28	320+ 3	26	3	122	3	.42L	.25L	1.48	7.78L	D	I AE		6600100000								
14545−5613	34.8	46	320+ 2	37	10	113	3	.42	.97L	4.38L	88.41L	F	B		930000100F								
14546−5047	38.4	41	322+ 7	23	10	115	3	.99	.53	.40L	9.37L	BC	AE	0	8400010428		4						
14546−5825	38.8	53	319+ 0	63	14	122	2	.76	1.75L	9.96L	76.06L	D	B I		3700100030F								
14546−5841	38.9	28	319+ 0	31	3	123	4	1.00	2.59L	9.17L	147.32L	C	BC EB		360310030F								
14546−5712	41.6	29	319+ 1	18	9	118	4	.96	.43	7.10L	72.58L	CD	AC	2	650524011F		1						
14547−5152	43.1	25	322+ 6	21	11	107	2	.26	.25L	.45L	14.77L	D	E		9401000008								
14547−5212	43.9	6	322+ 6	30	8	108	3	.85	.40	.50L	15.46L	CC	AAI	0	5601010008								
14547−5004	43.9	40	323+ 8	33	22	118	3	.25L	.25L	.40L	3.18	F	I FB		7600000008								
14547−5930	45.9	35	318− 1	17	4	117	5	2.30L	3.70	39.95:	412.74L	BE	EEB		964344875F								
14547−5406	47.1	28	321+ 4	40	13	119	2	.31	.49L	.46L	18.43L	D	EC D		3400231008								
14547−5945	47.7	39	318− 1	19	6	113	5	2.85	3.50L	13.96L	254.98L	E	AADL	9	951277864F		C						
14548−5344	48.1	47	321+ 4	21	9	115	5	.56	.25:	.42L	18.54L	BD	AE	0	9400000008								
14548−5912	48.3	29	318− 0	53	4	111	3	1.01	2.04L	8.36L	123.81L	E	B L		970234883F		B	1	32	X1455−592		212	11
14548−5512	49.8	48	320+ 3	26	4	121	3	1.32	.58	3.32L	46.23L	DD	BE	0	741034100F		1						
14548−5834	51.6	38	319+ 0	22	8	115	3	1.10	1.53	3.79:	104.12L	CCD	BAC	3	270210241F								
14548−5847	51.8	14	319− 0	32	3	28	4	1.21	2.91L	12.00L	87.75L	D	ACBD		370230040F								
14548−5253	52.3	37	321+ 5	33	12	113	3	.40	.27L	.40L	15.98L	C	CC		1500100008								
14548−5739	53.5	4	319+ 1	25	5	115	4	6.48	1.64	22.67L	117.65L	BC	AAFC	1	960020502F			2	13	242138 MB		2	80
14549−5804	54.3	15	319+ 1	24	5	114	4	6.81	4.20	10.22L	133.47L	BB	AABG	2	761211000F								
14549−5546	55.4	40	320+ 3	36	8	116	4	.78	.44	3.92L	82.48L	BC	AB F	7	840111000F								
14549−5413	56.2	22	321+ 4	52	8	114	4	.55	.31L	.55L	25.42L	C	BEFC		3400120008								
14549−5517	58.2	41	320+ 3	21	6	121	3	1.15	.61	4.20L	44.78L	DD	ACED	2	740014100F		1						
14549−5813	58.5	6	319+ 0	43	9	116	3	1.59L	1.07	11.62L	141.65L	C	AF		660201100F			2	20	G318.974		96	
14549−5559	58.5	37	320+ 2	32	10	119	3	.71	1.01L	5.10L	76.00L	C	BFJ		740010000F								
14549−5145	59.0	19	322+ 6	35	3	109	4	.37L	.28L	1.00	14.80L	F	DAB		9401000208								
14550−5434	0.3	22	321+ 4	28	8	119	4	.61	.30	.54L	5.59L	BC	BDMF	4	8611001000								
14550−5247	0.6	37	321+ 5	27	8	111	4	.46	.25L	.49L	18.47L	C	CFJD		4500000008								
14550−5311	1.8	49	321+ 5	59	21	110	2	.25L	.25L	.51L	5.27	D	KLC		8600000008								
14550−5647	2.8	1	320+ 2	22	5	119	4	.80	1.35	8.07L	62.19L	DE	AA	9	951110000F								
14550−5042	2.8	40	322+ 7	30	9	115	3	.90	.60	.40L	9.95L	BC	AB	0	6500000338		C						
14550−5742	4.2	3	319+ 1	26	6	115	4	1.84L	1.51:	22.67	144.83L	FD	BAC		960130502F		2						
14550−5503	5.5	42	320+ 3	21	5	120	3	2.63	1.65	.55L	5.02L	CD	AA	9	5600000000								
14550−5758	5.8	11	319+ 1	18	5	119	5	7.21	3.07	10.25L	121.87L	BB	AAE	6	862120010F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14551−5956		6.0	37	318− 1		37	8	37	5	.86	.80	18.85L	266.63L	CE	BB	9	9500013463F		4						
14551−5851		7.0	35	319− 0		29	3	121	4	2.20	1.60	18.93L	927.14L	FF	AAB	9	240437220F		1						
14551−5938		7.1	26	318− 1		20	14	109	2	1.47L	3.16L	7.81L	50.23	E	FCC		980232330F								
14551−5940		8.9	42	318− 1		19	3	115	5	4.14	1.43	17.81L	292.67L	BC	AB	2	952461440F								
14551−5754		9.3	45	319+ 1		45	8	117	3	.69	.58L	5.63L	135.83L	C	BBC	0	960032210F								
14551−5915		9.8	47	319− 1		18	3	118	5	1.00	1.23	14.96:	210.27L	CEE	ABCC	0	970256973F		B	1	32	X1455−592		119	11
14551−5741		10.7	46	319+ 1		33	6	114	4	1.30	2.84L	22.67L	64.94L	C	AABB	1	960030502F		2						
14552−5123		13.7	40	322+ 6		32	8	109	4	.48	.25L	.42L	20.33L	C	AM		9401000008								
14552−5421		14.7	13	321+ 4		22	8	120	4	.64	.29	.56L	5.26L	BE	BC B	0	9601000000								
14553−5922		18.1	22	318− 1		28	10	115	4	2.28L	2.13L	7.03L	77.62	C	I B		980120352F								
14553−5613		19.9	21	320+ 2		32	3	117	4	1.14	.61	5.02L	71.85L	BC	AAE	0	940020100F								
14553−5606		21.5	50	320+ 2		29	4	118	4	1.41	1.24	4.50L	68.63L	FF	AA	9	440010100F								
14554−5725		24.3	49	319+ 1		31	3	115	4	.62	1.26L	10.35L	125.48L	C	BHGE		950110033F		8						
14554−5818		25.9	32	319+ 0		31	8	116	3	.84	4.61	4.40:	72.41L	CCD	BACE	3	770304343F		3						
14554−5740		27.3	29	319+ 1		60	3	116	2	1.00L	.66	22.67L	70.74L	D	EBD		960040603F		2						
14554−5904		28.8	16	319− 0		19	3	119	6	9.50L	4.55	14.78L	166.26L	D	AA F	9	960131140F								
14555−5407		34.0	37	321+ 4		31	8	119	3	.73	.28	.50L	69.32L	CE	BC	0	3300002208		4						
14555−5828		35.3	44	319+ 0		46	8	114	2	1.33	1.13	9.55L	111.72L	DD	BA	0	270131020F								
14555−5559		35.9	26	320+ 2		29	3	117	4	1.47	.74	4.34L	70.41L	BE	AA	2	540000000F								
14556−5854		37.9	42	319− 0		15	4	17	5	3.84	19.96	220.21	372.57	BBFF	BAAA	1	954146410F		1	1	32	X1455−589		78	1
14556−5917		38.8	15	319− 1		19	3	118	5	2.80L	.85	11.19:	227.43L	EC	CBAD		974158871F		B						
14556−5205		39.1	12	322+ 6		33	8	110	4	.43	.33L	.43L	16.13L	B	BF		8400000008								
14556−5808		39.5	13	319+ 0		24	3	123	4	5.89	24.97	204.82:	332.77	BBEE	AAAA	0	85C221210F								
14556−5455		40.6	38	321+ 3		22	4	121	3	2.93	.90	.46L	3.37L	DD	AA	9	6700000000		1	19	490		4	110	
14556−5747		41.8	53	319+ 1		51	3	117	2	.94L	1.83L	3.92L	25.81	D	I KGC		980010540F		2	1	32	X1455−577		190	2
14557−5339		42.2	12	321+ 4		52	9	117	2	.43	.27L	.54L	19.98L	F	BE		9501101008								
14557−5436		42.6	32	321+ 4		26	5	123	3	1.29	.80	.51L	5.94L	CC	AB	3	9500001000								
14557−5849		43.8	27	319− 0		14	3	11	5	8.71	57.83	468.16	927.14	BBCE	AAAA	1	940216310F		1	1	20	G318.797		81	
14557−5737		45.8	13	319+ 1		22	5	114	4	.67	4.45	19.84	45.00:	DBEF	BAAA	0	970030245F		8						
14557−5512		45.9	33	320+ 3		25	5	119	4	3.22	1.36	3.42L	32.35L	BC	AAG	0	540000000F								
14558−5929		52.3	45	318− 1		48	13	108	2	.74L	.68L	3.35	92.05L	D	CEBG		980131361F								
14558−5643		52.9	4	320+ 2		17	5	119	4	5.47	2.81	8.14L	78.61L	BB	AAFG	9	940000000F								
14558−5301		53.1	20	322+ 5		27	3	111	5	1.89	1.75	.48L	24.33L	BB	AAK	9	5500001008								
14559−5936		54.4	18	318− 1		17	3	115	5	19.24	11.43	3.82:	269.77L	BCD	AAE	9	961562370F	15							
14559−5825		54.5	38	319+ 0		40	3	116	3	4.05L	1.82	10.87L	113.23L	C	AAJ H	1	071125142F		1						
14559−5446		56.6	1	321+ 3		19	4	121	3	100.00	53.16	7.66	3.95L	BBE	AAAI	9	6601000000	24		2	1	Y LUP		55	4
14559−5505		57.7	40	321+ 3		25	9	119	4	.76	.31:	.72L	9.10L	BD	BB	3	5500100000								
14559−5801		59.0	31	319+ 1		41	3	38	4	3.44	1.84:	9.02L	117.40L	FF	AA	9	960030010F								
14559−5536		59.6	54	320+ 3		24	3	116	4	3.43	3.07	3.98L	60.53L	FF	AACJ	9	850011011F								
14560−5733		0.2	14	319+ 1		35	9	114	4	1.00	.91	10.20L	121.20L	BC	CBC	1	960022043F		9						
14560−5130		0.7	49	322+ 6		23	4	108	4	1.11	.52	.41L	13.81L	BB	ABI	1	9401120328		D						
14560−5840		0.8	51	319− 0		29	10	116	3	2.83L	3.37L	5.91L	44.92	D	CNGB		880235570F								
14560−5903		1.6	33	319− 0		29	3	112	5	.88	1.14	15.26L	186.58L	DC	BAC	3	960342570F								
14560−5932		1.7	29	318− 1		35	6	127	3	1.38	2.65L	18.15L	359.43L	D	BBI		960261481F								
14560−5633		2.2	29	320+ 2		21	4	13	4	.94	.46	6.57L	61.63L	CE	BB	0	950231110F								
14560−5325		2.9	20	321+ 5		26	8	117	4	.61	.35	.45L	25.32L	BC	BCJ	1	6401000008								
14561−5340		6.2	16	321+ 4		27	8	113	4	.69	.34	.44L	27.54L	BE	BC	5	8400201008								
14561−5842		7.6	44	319− 0		16	3	15	5	2.41	1.28	11.75L	107.32L	CC	AAKD	9	870134450F								
14561−5312		7.9	33	321+ 5		19	3	112	5	6.36	1.76	.44:	23.72L	ABD	AAB	0	7500000008			3	1	V LUP		3	3
14562−5502		13.0	17	321+ 3		24	3	119	4	2.24	1.00	.71L	7.76L	BC	AA	3	5600100000								
14562−5909		13.1	5	319− 0		15	3	119	6	2.64	1.87	15.94L	226.33L	BC	AADC	3	960052201F								
14562−5620		13.4	18	320+ 2		26	5	120	3	1.61	.88	4.76L	77.18L	CE	AB	0	940210011F								
14562−5941		13.5	40	318− 1		29	7	112	4	1.02	.68	17.56L	263.26L	DE	ABEK	3	960523520F								
14562−5348		14.7	34	321+ 4		66	14	120	3	.26L	.25L	.52L	6.23	D	L GD		8600000108								
14562−5406		15.1	16	321+ 4		17	4	10	4	92.41	310.49	176.60	71.30	BBCC	AAAA	0	9371102200	80	4	3	3	RAFGL 4205		2	33
14562−5545		16.5	37	320+ 3		33	9	116	4	.65	.48:	4.40L	60.47L	DF	BC E	0	650000000F								
14562−5652		16.6	38	320+ 2		29	3	119	4	1.31L	1.15	9.26	88.62L	CC	AAD		950100000F								
14562−5931		17.6	45	319− 1		23	9	125	4	.74	.70:	8.64L	371.00L	DE	ABFH	0	960251371F								
14562−5637		17.9	53	320+ 2		17	5	118	4	10.84	25.08	14.24	59.30L	BBD	AAAC	8	950152120F	39							
14563−5210		18.9	53	322+ 6		67	16	112	3	.25L	.25L	.50L	4.64	C	GB		9600100108								
14563−5534		19.4	56	320+ 3		27	8	117	4	.64	.55	3.89L	59.12L	EE	BB J	9	550111010F								
14563−5613		22.3	24	320+ 2		50	10	124	2	.70	.27L	1.03L	10.14L	D	B		5700100001								
14563−5949		23.9	15	318− 1		22	3	111	3	1.12	.83:	16.12L	185.19L	DE	BBD	8	952213630F								
14564−5415		25.1	50	321+ 4		45	8	121	3	.45	.25L	.56L	7.16L	C	CM		9600000000								
14564−5829		25.4	50	319+ 0		17	3	118	5	6.81	5.00	12.23L	107.14L	FF	AA	9	170141143F		8						
14564−5806		26.5	26	319+ 0		19	5	121	4	4.68	1.44	10.56L	332.77L	BC	AADF	7	850230120F			2	13	242160 MA		4	75
14564−5200		27.5	52	322+ 6		31	21	119	2	.29L	.89L	.51	15.15L	C	KDD		8500100008								
14564−5643		28.1	52	320+ 2		33	6	118	3	1.91L	.83L	2.12	17.82L	C	FFBE		970120040F		4						
14564−5914		29.5	13	319− 1		14	6	118	5	8.01	5.42	19.48L	257.22L	DD	AAE	9	960036620F								
14565−5218		30.6	18	322+ 6		90	19	116	2	.75L	.27L	.45	11.88L	C	KC		9600000008								
14565−5838		31.1	38	319− 0		13	3	120	5	5.39	4.77	5.24:	163.65L	FFE	AAB	9	860246450F								
14565−5902		32.5	20	319− 0		15	3	15	6	.77:	2.87L	35.34:	117.35	C DF	BAAA	0	97E332551F								
14566−5702		36.0	16	320+ 1		30	5	115	4	.87	.45:	2.96:	16.28:	CDCD	ABDB	9	970003021F								
14566−5519		36.3	1	321+ 3		22	3	118	4	2.21	1.33	3.18L	56.46L	BC	AA	4	530010200F								
14566−5857		36.9	44	319− 0		16	3	117	6	2.37	2.87L	19.44L	192.59L	D	AA	9	960234791F								
14566−5319		36.9	4	321+ 5		46	11	118	3	.43	.25L	.45L	19.01L	E	C		6501000008								
14566−5854		39.6	31	319− 0		19	12	118	6	3.03L	.87:	17.90	120.33	EEC	I BDB		97C025550F								
14566−5828		39.8	25	319+ 0		26	3	122	4	1.86L	.92:	12.12:	83.65	FEE	BBDB		778141154F		8						
14566−5612		40.3	51	320+ 2		23	9	119	4	1.05	.60	1.03L	15.13L	BC	AB	6	5600100001								
14566−5010		40.4	22	323+ 7		29	7	112	3	10.19	4.41	.83	10.91L	BBC	AAB	0	9400000008								
14567−5620		42.9	55	320+ 2		49	21	119	2	.98L	2.40L	1.37L	12.73	D	LKEB		960221132F								
14567−5020		45.1	27	323+ 7		28	8	108	4	.44	.35L	.40L	10.44L	C	CD		9400000008								
14567−5846		45.1	23	319− 0		13	4	122	6	33.80	300.79	2074.81L	4198.71L	CB	AAAA	9	93F121010F	91		2	20	G318.911		51	
14567−5720		45.7	24	320+ 1		44	8	115	4	.56	.44:	10.29L	152.03L	DD	CD	9	940011121F								
14567−5307		45.9	0	322+ 5		21	4	113	4	2.22	.99	.50L	24.64L	CC	AAL	5	5500000008								
14568−5029		49.3	1	323+ 7		19	3	110	4	5.33	2.47	.36:	13.59L	ABC	AAE	2	9400000008			1	1	WY LUP		31	3
14568−5207		49.4	48	322+ 6		30	9	111	4	.59	.35	.42L	18.03L	CC	BB	3	9500221008		1						
14568−5921		50.5	49	319− 1		15	4	17	5	4.96	6.58	6.40L	184.39L	FD	AABJ	9	971231254F		8						
14568−5104		51.9	50	323+ 7		19	12	110	4	.25L	.26L	.51	5.45	CD	EDC		8601100918		4						
14568−5957		52.2	28	318− 1		44	8	34	3	.85	.63	15.32L	196.93L	CF	AC	0	950213102F								
14569−5636		55.5	44	320+ 2		26	8	116	4	.91	.39:	5.86L	81.70L	DD	BC	0	950121020F								
14569−5953		57.1	6	318− 1		20	6	120	3	4.60	2.24	10.83L	152.35L	CD	AA	0	953220100F								
14569−5917		57.9	59	319− 1		21	6	115	4	4.96L	6.58L	6.40	64.43	CD	BBAD	0	978122255F		8						
14569−5752		58.2	40	319+ 1		20	6	123	4	3.94	1.69	8.96L	98.65L	BD	AA	1	960300000F								
14569−5826		59.0	29	319+ 0		41	3	111	4	.90	2.03L	7.52L	127.08L	C	A DK		560151040F								
14569−5654		59.4	5	320+ 1		25	6	115	4	.73	.54	7.78L	121.71L	CC	BBDH	0	940000100F								
14570−5301		3.8	11	322+ 5		50	9	112	3	.40	.30L	.43L	24.31L	C	DG		2501000008								
14570−5547		4.6	2	320+ 2		17	6	117	4	4.71	2.54	.45:	10.88L	DEF	AAD	9	5700000001								
14571−5903		6.1	37	319− 0		30	5	119	4	3.10L	1.59:	14.52	221.48L	FD	GADF		964142894F		E						
14571−5929		6.1	13	319− 1		28	3	112	4	.66	1.85L	8.44L	240.07L	C	AEC		960630000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14571−5739	7.1	40	319+ 1	23	4	122	4	1.49	1.09	7.13L	137.61L	BC	AA	4	960311023F								
14571−5459	7.3	12	321+ 3	101	10	113	2	.33	.30L	.97L	13.33L	C	C		6500000000								
14572−5802	12.1	14	319+ 0	35	6	128	5	2.41	1.14	8.93L	124.11L	CF	AAF	8	973121300F		2						
14572−5334	14.8	45	321+ 4	31	8	118	3	.81	.28L	.40L	17.70L	D	BD J		5501010008								
14572−5720	16.4	36	320+ 1	23	6	114	4	1.12L	.74	10.51L	111.33L	E	AA E	9	960051134F		8						
14572−5736	16.7	38	320+ 1	50	3	37	4	1.73	1.09L	12.99L	136.46L	B	AB	2	940121231F		2						
14572−5715	17.3	28	320+ 1	30	7	114	4	.64	1.55L	10.05L	147.31L	C	A EE		560020144F								
14572−5625	17.8	24	320+ 2	23	4	118	4	4.50	3.27	5.52L	57.86L	CB	AAN	9	950021122F								
14573−5927	18.3	23	319− 1	17	3	114	5	1.53	.77	16.86L	258.76L	BD	AB	5	950422222F								
14573−5826	18.3	49	319+ 0	40	3	113	4	2.90L	1.53L	4.94	128.86L	D	AB		560140040F								
14573−5706	18.9	22	320+ 1	49	8	115	4	.93	2.38L	9.16L	95.12L	C	BB K		670112121F								
14573−5839	20.5	46	319− 0	17	3	114	5	1.45	1.13	8.71L	145.76L	CC	AABE	9	963213400F								
14573−5452	20.6	28	321+ 3	51	10	122	3	.27	.25L	.67L	7.67L	C	BL		7600100000								
14573−5601	20.6	11	320+ 2	22	8	119	4	.87	.49	.99L	13.56L	CF	BCF	7	6601100101								
14573−5808	22.1	34	319+ 0	17	5	119	5	4.34	3.77	11.97L	254.88L	DD	AA	9	850261120F								
14574−5251	26.2	43	322+ 5	33	9	114	3	.47	.25L	.40L	19.59L	B	CH		6500000008								
14575−5714	30.2	14	320+ 1	34	3	115	3	1.28	1.07	5.69L	125.81L	EC	AAF	9	960121121F								
14575−5211	31.4	29	322+ 6	39	21	108	5	.27L	.25L	.67	5.63	DC	K FC		9600000108								
14575−5922	32.7	45	319− 1	17	5	116	5	2.59	12.80	105.26	209.83	BCDD	AAAA	3	964422157F		8	1	32	X1457−593		117	8
14575−5836	33.0	58	319− 0	85	14	130	2	3.67L	2.06L	3.29	207.46L	E	D		960223220F								
14575−5203	34.7	32	322+ 6	66	16	119	2	.36	.25L	.44L	12.63L	C	BK		9500000008								
14575−5348	35.6	23	321+ 4	31	9	119	4	.50	.23	.52L	24.72L	CD	BB	0	9401000008								
14576−5528	36.3	46	321+ 3	26	6	115	4	5.00	2.46	.93L	9.94L	BB	AAFF	9	5600000001								
14576−5607	39.1	6	320+ 2	33	8	120	3	.63	.29	1.36L	11.57L	DD	BC	0	5701100101								
14576−5226	39.2	30	322+ 5	38	15	116	5	.25L	.25L	.51L	5.70	C	HB		9701100338		C						
14576−5559	40.3	9	320+ 2	32	8	11	4	.59	.39	1.11L	14.09L	CD	CBL	0	7601201001								
14576−5734	40.9	5	320+ 1	47	6	116	3	1.25	.61	2.94:	98.72L	CDE	BBE	2	970110230F		2						
14576−5805	41.0	32	319+ 0	48	8	112	3	.83	.46:	9.94L	153.84L	CE	AC	0	950121200F		2						
14576−5823	41.8	28	319+ 0	29	3	30	5	1.88	1.58L	10.33L	129.12L	C	AAHE	5	660042401F								
14577−5316	42.3	0	322+ 5	37	11	1	3	.25L	.25L	.87	6.17:	CC	H HA		3601000408		4						
14577−5327	42.4	18	322+ 4	24	10	120	3	.55	.25L	.53:	28.79L	B F	AGF		6400100008								
14577−5449	43.2	38	321+ 3	49	15	120	3	.29L	.25L	.80	9.80L	C	J EC		7502200000								
14577−5024	43.6	14	323+ 7	32	8	108	4	.48	.32	.40L	14.55L	BC	BA	1	9400000008								
14577−5116	44.1	18	323+ 6	27	3	110	4	1.43	.35	.40L	12.52L	BD	AA H	0	9400200008								
14577−5748	46.5	32	319+ 1	19	3	117	5	1.25	1.45	22.18	61.17	BCCC	BAAA	2	980211451F		6	1	32	X1457−577		98	4
14577−5854	47.5	6	319− 0	15	5	121	4	3.31	1.48	6.62	210.80L	CCD	AACC	2	962233430F		1						
14578−5914	48.2	25	319− 1	18	3	118	5	.94	3.41L	18.99L	333.49L	B	BCF		960021000F								
14578−5620	51.4	20	320+ 2	30	3	117	4	1.41	.50	5.35L	56.05L	BF	ABH	6	950022000F		1						
14578−5710	51.4	38	320+ 1	31	8	114	4	1.44L	1.26	11.84L	167.93L	D	AC		960111100F								
14578−5507	51.8	4	321+ 3	53	13	120	2	.40L	.25L	.85	7.97L	C	B		4600000000								
14578−5843	52.0	5	319− 0	18	3	117	5	6.91	4.78	7.14L	73.43:	ED E	AAFD	9	971111233F		8						
14578−5649	52.2	9	320+ 1	18	5	114	4	8.84	7.39	1.29	103.63L	DCD	AAB	9	952000000F								
14578−5901	52.3	16	319− 0	22	3	114	6	.97	1.25	18.86	271.31L	CCC	BBB	2	960053974F		E						
14578−5232	52.6	35	322+ 5	47	14	113	2	.40L	.36L	.52	13.39L	C	I BB		9600200248		C						
14578−5153	53.4	21	322+ 6	34	14	112	4	.25L	.25L	.44	4.88	CC	DEB		8600100008								
14578−5322	53.4	24	322+ 5	77	24	118	2	.44L	.26L	.54	23.24L	C	F		6400200108								
14579−5911	54.0	60	319− 1	21	3	113	5	1.32	3.53L	18.82L	201.12L	B	BEL		960041000F								
14579−5815	54.2	37	319+ 0	25	3	117	4	3.64	5.44L	70.51L	445.50L	F	AAFC	9	75A246556F		7						
14579−5919	59.7	5	319− 1	30	10	121	3	.81	2.77L	18.92L	262.33L	C	B G		950031003F		8						
14579−5413	59.9	39	321+ 4	38	21	113	2	.52L	.72L	.69	7.04L	D	MI E		9601100010								
14579−5721	60.0	32	320+ 1	18	8	115	3	.65	.50:	4.28L	48.90L	CF	BCEE	3	970243645F		F						
14580−5541	1.6	6	321+ 2	31	9	116	4	.73	.42	.74L	10.16L	CC	BC	1	7601100001								
14580−5121	1.7	43	323+ 6	50	21	113	3	.30L	.38L	.56L	4.21	C	BMKD		8501000208		4						
14580−5353	5.7	51	321+ 4	94	15	119	2	.29L	.42L	1.29L	8.82	D	DI I B		9600000008								
14581−5115	6.9	23	323+ 6	45	8	111	3	.40	.34L	.41L	12.53L	C	BD		8400100008								
14581−5657	8.6	23	320+ 1	26	6	115	4	2.07	.81	9.28L	96.44L	DD	ABF	6	951210000F								
14581−5557	9.1	58	320+ 2	27	4	119	4	1.30	.74	1.24L	11.67L	FE	AAHF	8	5601101001								
14581−5947	10.7	17	319− 1	44	12	111	2	.65	.78	6.07L	68.66L	DE	CC G	3	970312140F								
14582−5807	12.0	59	319+ 0	44	10	130	2	.68	1.30L	7.65L	100.10L	D	DE		870120110F		2						
14582−5150	12.3	10	322+ 6	29	9	111	4	1.06	.30:	.44L	13.08L	BE	AEH	2	9500210008								
14582−5424	13.2	20	321+ 4	38	11	119	2	.35	.75L	.54L	10.36L	D	C		9500100000								
14582−5302	13.8	10	322+ 5	37	8	115	4	.49	.25L	.44L	21.32L	B	B LF		2401000008								
14582−5450	16.7	13	321+ 3	85	11	112	2	.29	.30L	.90L	11.06L	C	EBE		6500000000								
14582−5926	17.2	28	319− 1	19	3	112	3	203.29	206.52	42.12	217.47L	FFD	AAAE	9	965111112F	42							
14582−5047	17.7	7	323+ 7	31	20	117	4	.29L	.25L	.49L	4.23	D	FC		8603000208		4						
14583−5145	19.7	14	322+ 6	35	9	111	4	1.05	.37	.40L	13.20L	BD	AC	1	9400220008								
14583−5838	20.5	15	319− 0	19	3	117	5	7.34	10.16	10.87L	137.87L	EE	AA	9	961232111F								
14583−5228	22.1	36	322+ 5	27	20	114	2	.25L	.25L	.58	7.20L	D	LFC		9700200548		C						
14583−5341	23.3	54	322+ 4	22	9	119	4	.87	.37	.49L	24.05L	CD	AD	7	9400120008								
14583−5143	23.3	20	322+ 6	58	8	22	4	.38	.25L	.40L	13.24L	B	B		9400220008			3	13	242180 K0		3	70
14583−5720	23.9	41	320+ 1	36	9	117	3	1.42	1.02	9.31L	51.24:	CE F	ABDE	2	978234535F		F						
14583−5413	24.0	36	321+ 4	72	27	113	2	.87L	.72L	.96L	9.05	C	MEB		9502100010								
14584−5831	25.9	57	319− 0	18	5	114	5	1.03	1.06:	12.10:	87.61	EFEC	CEFB	9	774313050F		5	1	32	X1458−585		27	5
14584−5828	26.3	30	319− 0	14	4	117	5	37.34	48.11	13.04L	180.24L	AB	AAH	2	562223150F		5						
14584−5536	26.3	49	321+ 3	41	8	116	4	.58	.33L	.79L	11.09L	C	ABI C		7600100001								
14584−5923	26.6	50	319− 1	73	11	131	2	1.09	2.08L	42.12L	252.59L	D	CE		9502110012F								
14584−5239	26.9	7	322+ 5	44	8	115	3	.43	.25L	.45L	22.35L	C	CEN		9500000008								
14584−5854	27.4	55	319− 0	16	4	117	5	3.61	1.67:	18.03L	298.71L	BC	ABI	0	960242221F		1						
14584−5907	28.7	27	319− 1	19	5	119	4	1.92	1.98	20.54L	189.52L	DD	AAI	0	960002420F								
14584−5620	29.2	50	320+ 2	22	5	117	4	1.13	.62	6.61L	108.07L	CC	AB	2	940002011F		1						
14586−5958	36.3	8	319− 1	19	7	124	3	8.09	10.06	11.91L	125.66L	FF	AAC	9	960110100F								
14586−5730	36.9	26	320+ 1	33	7	111	3	1.38	.78L	11.73L	154.11L	C	CB	0	960200000F								
14586−5652	37.6	3	320+ 1	37	5	115	4	1.77	.65	9.12L	139.34L	BD	AB	2	842140001F								
14586−5844	38.9	31	319− 0	26	5	113	4	3.01	2.61L	165.53L	117.99L	D	ACF		961377893F		B						
14587−5603	45.4	29	320+ 2	37	9	119	3	.56	.31L	1.09L	17.61L	C	BC		4602200001								
14587−5814	45.6	57	319+ 0	21	3	114	5	3.40	3.72	8.97L	95.74L	CC	AAK	9	680324300F		3						
14587−5750	47.1	9	320+ 1	16	4	120	5	4.83	2.43	13.44L	146.53L	BB	AA	6	973000100F								
14587−5656	47.8	6	320+ 1	22	3	115	4	1.07	.70	11.02L	118.29L	CC	AA	9	740120000F								
14588−5229	49.0	55	322+ 5	37	18	112	3	.25L	.25L	.64L	7.20	E	HC		9780100418		4						
14588−5148	50.0	1	322+ 6	46	9	115	3	.52	.25L	.45L	17.46L	F	C		9500273008		3						
14588−5016	52.9	42	323+ 7	75	10	108	3	.28	.25L	.40L	17.48L	C	DM		9400000008								
14588−5720	53.2	5	320+ 1	31	7	116	3	1.72	1.23	9.95L	145.53L	DE	AA	9	960115542F		7						
14589−5219	54.4	30	322+ 5	61	7	112	3	.31	.25L	.40L	18.42L	B	BG		9502000008								
14589−5834	55.4	51	319− 0	41	14	130	2	3.40L	2.42L	8.16	174.61L	D	B		860223050F		5						
14589−5502	57.1	5	321+ 3	61	17	117	3	.27L	.25L	.82L	9.02	B	EEA		6602000100								
14589−5100	57.5	37	323+ 7	36	10	112	4	.38L	.25L	1.35	12.84L	B	KBE		7400000008								
14589−5810	58.6	50	319+ 0	19	3	113	5	1.48	1.09	8.95L	108.56L	BC	BB	5	770035310F		3						
14589−5646	58.9	37	320+ 1	20	5	115	4	8.72L	5.14L	8.87L	12.70	E	AAGB	1	770040021F		4						
14590−5340	1.5	22	322+ 4	29	8	119	3	.70	.32	.54L	21.34L	CC	BDI	4	9401210008								
14590−5345	2.4	26	322+ 4	40	10	121	2	.36	.29L	.47L	23.47L	F	CD		9400120008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14590−5650	5.2	14	320+ 1		14	3	10	4	8.72	5.14	10.04L	121.20L	BC	AAEF	1	740150021F		4						
14591−5843	6.6	20	319− 0		13	5	120	5	2.26	6.52	165.53	535.09:	CFFF	CBDB	8	952569642F								
14591−5918	7.6	0	319− 1		25	13	111	2	1.69L	.84L	4.22	57.28L	E	EBD		980013232F		1						
14591−5527	8.1	44	321+ 3		33	8	116	4	.55	.36L	.80L	10.85L	C	BF		6600000201		4						
14591−5831	8.2	16	320+ 2		55	8	114	4	.76	1.28L	7.87L	170.47L	E	CE		640110000F								
14591−5626	8.9	11	320+ 2		18	5	114	4	1.37	.41	6.54L	108.60L	BD	AB F	6	740130011F								
14591−5451	9.5	13	321+ 3		63	12	112	2	.25	.35L	.87L	8.07L	C	DF		6600010000								
14591−5032	10.1	53	323+ 7		16	3	109	4	2.51	2.50	.65	10.38L	BBC	AAB	7	9400000008								
14591−5621	10.9	50	320+ 2		63	12	124	2	.43	.38L	1.70L	27.76L	D	BI		2600220111		1						
14591−5250	11.3	7	322+ 5		39	8	116	4	.69	.26:	.49L	19.49L	CE	BE	0	8400000008								
14592−5802	13.6	1	320+ 0		14	3	16	5	6.74	1.93	9.53L	100.12L	BC	AAG	7	870220320F		2	1	40	M3/5 (II) 3		26	104
14592−5146	13.9	56	323+ 6		25	4	113	4	1.20	.69	.47L	11.89L	BC	ABE	0	9500163008		3	1	32	X1459−517		46	3
14592−5543	14.2	40	321+ 2		54	3	114	4	2.93L	.24	.84:	13.50L	DD	EDFC		7600101221		8						
14592−5724	16.5	60	320+ 1		56	3	112	4	1.85	.95:	22.98L	2378.10L	FD	CBHC	9	939227555F		9						
14593−5224	18.1	22	322+ 5		51	15	111	2	.33	.32L	.55L	15.59L	F	EB		9602000008								
14593−5553	19.0	0	321+ 2		41	8	118	4	.47	.32L	1.06L	10.12L	D	ADJ		5600000001								
14593−5852	20.5	39	319− 0		16	4	119	4	18.59	183.25	1255.22	3300.90	BBCD	AABB	3	93B236863F		F	4	20	G319.157		25	
14593−5751	20.9	43	320+ 0		44	8	119	2	.79	2.28L	14.44L	142.78L	D	B		970023100F		1						
14593−5641	21.0	4	320+ 2		31	6	114	4	.76	1.39L	10.76L	170.49L	D	BDGE	0	570020000F								
14593−5833	23.7	8	319− 0		24	3	113	5	2.82L	1.45	22.82	152.72L	CD	AA		770030000F								
14594−5952	24.4	54	319− 1		27	7	125	3	5.96	2.47	20.01L	201.55L	BD	AA	7	940200030F		4						
14594−5824	24.5	23	319− 0		14	3	113	6	39.56	282.13	3273.32	4885.92	BBBC	CBAA	1	435138999F		F	4	20	G319.380		81	
14594−5620	24.7	39	320+ 2		25	9	116	4	.70	.31L	1.58L	18.92L	C	ACE		4600200001								
14594−5707	27.4	24	320+ 1		29	3	114	5	1.72	1.09	2.65:	21.78:	DDCE	AADB	2	960113120F		4						
14594−5715	27.5	6	320+ 1		58	13	120	2	.55	.71L	9.12L	150.99L	E	DJ		960012000F								
14594−5419	29.0	27	321+ 4		20	6	117	4	7.49	3.57	.62L	6.45L	EE	AAB	9	9600000100		4						
14595−5646	33.0	35	320+ 1		38	8	115	3	.81	.58:	7.89L	119.55L	CE	BAK	1	570140010F		4						
14595−5754	33.0	23	320+ 0		36	5	112	2	1.89L	.70	3.33:	113.02L	ED	BB		870021100F								
14595−5234	34.9	52	322+ 5		32	16	116	4	.44L	.34L	.73	24.89L	B	EBD		9402000008								
14596−5302	37.9	9	322+ 5		40	12	123	2	.28	.25L	.49L	26.34L	C	D		3400000008								
14596−5922	38.1	0	319− 1		9	3	101	4	1.26	.88	13.36L	173.09L	EE	AAG	9	962302240F								
14596−5539	38.4	27	321+ 2		18	3	119	4	2.66	1.49	1.10L	11.69L	BB	AA	1	8611311001								
14596−5744	39.0	35	320+ 1		15	3	119	5	7.95	6.89	4.24L	215.20L	DB	AAAB	6	963242201F		1						
14596−5722	39.1	57	320+ 1		30	6	111	4	1.72L	2.20	9.54L	147.06L	C	AH		962233043F		8						
14596−5454	40.4	57	321+ 3		35	11	115	4	.38	.29L	.65L	8.89L	C	CJ		6600010000								
14596−5705	41.1	37	320+ 1		46	8	110	4	.95	2.93L	10.46L	143.25L	C	B		970122120F		4						
14597−5933	42.2	3	319− 1		32	8	115	4	.78	1.67L	19.84L	231.97L	B	BF		961200021F								
14597−5728	43.5	18	320+ 1		26	7	5	4	15.22L	62.50L	1051.48L	2378.10	F	FFFC	9	73B355855F		9	2	20	G319.874		79	
14597−5405	43.8	0	322+ 4		22	5	117	4	2.85	1.56	.55L	25.48L	ED	AAF	9	7401000008								
14597−5637	47.5	13	320+ 2		25	7	116	3	1.52	3.31	9.49L	113.59L	ED	AAA	9	240020000F								
14598−5531	48.1	32	321+ 2		38	9	120	4	2.02L	.29L	2.07	5.25:	CC	JCB		7601100201		4	1	7	WRA1272		23	
14598−5823	50.0	19	319− 0		17	3	114	6	9.24	78.36	3273.32L	4885.92L	DB	BABD	7	93A149999F		F						
14598−5711	50.6	31	320+ 1		23	3	118	5	2.06	.96	10.17L	100.26L	BD	AA	1	970024120F		4						
14598−5805	51.7	59	320+ 0		75	29	118	2	1.43L	1.78L	7.76L	44.45	E	K KC		880010130F		2						
14599−5739	55.4	20	320+ 1		26	3	112	4	2.58	1.49	9.96L	159.97L	FE	AAGB	9	960130032F								
14599−5750	55.5	58	320+ 0		16	4	118	5	1.89	1.23	9.76L	102.92L	BC	AA	1	870033100F		1						
14599−5607	56.2	36	321+ 2		38	8	118	3	.53	.30L	1.40L	26.22L	C	BC		4500200001								
14599−5534	57.0	15	321+ 2		23	5	118	4	2.78	1.29	1.09L	11.25L	CB	AAE	3	8601300201		4						
14599−5444	58.6	35	321+ 3		32	8	117	4	.58	.25L	.78L	7.05L	B	CL		9600200000								
14599−5941	59.4	45	319− 1		23	7	122	4	6.33	3.74	13.90L	121.07L	BC	AAKC	2	960110040F								
14599−5237	59.5	55	322+ 5		27	5	117	4	1.66	.99	.44L	20.15L	CC	AA	4	9402000008								
15000−5732	0.2	7	320+ 1		17	5	12	5	2.83:	2.54	28.49	2378.10L	DFE	DBBB	6	732136854F		9						
15000−5054	0.3	22	323+ 7		35	18	106	2	.30L	.25L	.51	13.80L	C	D		7402200738		C	1	32	X1500−508		93	12
15000−5847	1.2	41	319− 0		23	3	116	4	2.32	3.57L	42.14L	222.58L	C	AC		970545933F		2						
15000−5758	4.2	58	320+ 0		39	3	34	5	2.89L	.57	8.60	218.13L	EC	GBB		860030300F		2						
15000−5539	4.8	23	321+ 2		35	9	119	3	.82	.36	.69L	5.72L	FE	BB	9	8700311001			1	7	WRA1273		57	
15001−5051	6.2	9	323+ 7		36	17	106	2	.30L	.39L	.49	13.72L	C	GB		7402300738		C	1	32	X1500−508		125	12
15001−5632	6.2	25	320+ 2		51	10	116	3	.57	.55L	10.20L	106.93L	C	BBE		240010000F								
15001−5345	7.0	50	322+ 4		32	9	121	3	.51	.25L	.57L	28.51L	D	C		8400100008			2	13	242194 K2		4	85
15001−5830	7.5	9	319− 0		17	3	123	5	1.37	1.71:	12.61	118.50L	BFF	ABDC	0	980140631F								
15001−5747	9.4	50	320+ 0		20	3	114	5	1.11	1.09	12.81L	117.69L	CC	AB	4	871123232F		1						
15001−5447	11.3	49	321+ 3		28	9	115	4	.90	.40	.72L	6.62L	BC	AC	0	7600100000								
15002−5910	13.4	15	319− 1		20	4	115	4	1.22	1.17	19.53L	278.87L	FF	AA	9	960120131F								
15002−5508	14.1	50	321+ 3		62	7	112	3	.61	.26L	.69L	8.68L	E	BMM		4600010000								
15002−5543	14.6	35	321+ 2		27	4	117	4	1.58	.79	.97L	12.10L	BB	AA	0	8601111001								
15002−5817	14.6	41	320+ 0		19	3	112	5	2.42	1.22	9.42L	932.11L	BD	AC	5	940255300F								
15002−5021	16.2	47	323+ 7		38	10	110	4	.25L	.27L	1.23	13.53L	B	CBG		9400000008								
15002−5843	16.9	5	319− 0		15	6	123	4	14.10	13.02	91.92L	301.03:	CC	F AAEB	0	96A425953F		6						
15002−5246	17.2	31	322+ 5		62	18	113	2	.25L	.31L	.68	32.58L	E	EDG		8401000318		4						
15003−5619	19.8	45	321+ 2		30	9	115	4	.88	.54	2.05L	19.02L	CC	BA	1	4600000101								
15003−5742	20.8	44	320+ 1		53	3	119	3	2.39L	2.17L	9.91L	48.09	E	B GC		870130152F								
15003−5046	21.2	48	323+ 7		58	12	110	2	.27	.25L	.44L	11.70L	C	D C		7401200008								
15003−5440	22.6	3	321+ 3		17	5	117	4	5.38	2.68	.65	6.15L	EDD	AAD	9	8601200000								
15003−5829	23.5	12	319− 0		18	4	121	4	6.09	7.01L	45.24L	144.79L	B	AAMD	0	970140761F								
15004−5658	24.8	26	320+ 1		36	10	110	4	.74	1.46L	9.29L	135.10L	B	AE		870110010F								
15004−5706	25.8	4	320+ 1		35	3	28	5	.75	.60:	8.81L	174.76L	CE	BCB		660120011F								
15004−5952	27.7	29	319− 1		22	3	118	4	1.03	.53	15.27L	226.45L	CF	AA	5	960000000F								
15004−5809	29.3	44	320+ 0		12	3	12	5	35.74	60.54	41.20L	32.53:	FD	E AAAB	9	984241351F	34	4						
15004−5605	30.0	56	321+ 2		89	24	118	2	.97L	.30L	1.37L	13.87	C	HGD		5600100001								
15005−5343	31.8	54	322+ 4		29	8	118	4	.62	.28	.58L	25.20L	BD	BB	0	9402110008								
15005−5822	31.9	20	320− 0		13	5	14	5	1.67	1.94	45.94	932.11L	EDE	CBBB	4	95C155543F								
15005−5847	32.0	4	319− 0		28	3	121	3	2.58L	7.60L	42.14	129.19:	EF	ECAD		970554953F		6						
15005−5758	32.7	47	320+ 0		18	3	115	6	16.35	10.77L	7.59L	153.74L	A	AAE	8	872120210F	15	2						
15005−5943	33.4	45	319− 1		20	5	120	4	2.62	1.54	16.24L	161.49L	CC	AA	1	960010020F								
15005−5324	34.0	15	322+ 4		20	4	120	4	10.61	6.85	1.21	18.48L	EDC	AAA	9	7500110008								
15005−5436	34.8	27	321+ 3		38	9	117	4	.61	.33:	1.21L	7.82L	CC	BCI	1	9601200000								
15005−5127	35.5	25	323+ 6		20	9	112	4	.95	.33L	.40L	3.97:	C	F BCNC		9681120028		8						
15005−5856	35.9	10	319− 1		23	3	16	3	.83	2.44L	11.56:	245.10L	D	D CBDG		950341152F								
15006−5328	36.4	52	322+ 4		27	4	119	4	1.25	.54	.58L	25.70L	BB	AB	1	7401110008								
15006−5241	37.4	10	322+ 5		23	10	118	3	.42	.25L	.67L	24.54L	C	BNF		9400101008								
15006−5916	40.0	47	319− 1		40	23	109	2	3.47L	2.80L	6.62L	32.94	D	CI FB		970202041F								
15006−5719	41.7	22	320+ 1		35	3	110	4	2.69L	2.24	9.89	199.98L	CF	GBB		870224430F								
15007−5426	42.0	32	321+ 3		64	8	118	2	.34	.25L	.64L	7.76L	C	C		6600000000								
15007−5940	43.9	43	319− 1		26	3	120	4	.89	.52:	17.77L	165.45L	EE	BC	9	860141163F		4						
15007−5734	44.7	44	320+ 1		26	3	112	3	4.09	2.17	13.33L	74.58L	FE	AAH	9	982021220F								
15007−5454	45.4	43	321+ 3		24	9	6	4	.59	.32	.64L	9.02L	CD	BD	3	4600211000								
15007−5402	47.4	42	322+ 4		41	7	112	3	1.02	.43	.59L	29.37L	CD	AB	8	8403000008			1	23	OCL 0937		533	
15008−5128	48.3	59	323+ 6		50	6	111	3	.81	.27	.50L	5.21:	CD	D AEKD		9601130028		8						
15008−5210	50.0	57	323+ 5		44	17	116	4	.30L	.25L	.59L	6.18		D H HC		5600000118								
15008−5935	51.3	59	319− 1		31	10	120	4	.79	1.49L	16.01L	198.19L	C	ADKH		650213253F		4	2	13	242206 K2		8	81

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15008−5808	54.0	51	320+ 0	14	3	117	6	24.27	19.79	41.20L	115.19L	AB	AACF	5	974321261F	25	4							
15009−5731	54.7	42	320+ 1	57	11	116	2	2.19L	.67	4.09:	73.88L	FF	CD		980131210F									
15009−5514	55.5	23	321+ 3	21	9	118	4	.89	.41	.71L	54.31L	BD	B	0	5400000008			1	23	OCL 0936		551		
15009−5419	56.1	10	322+ 3	46	12	121	2	.50	.43L	.81L	22.96L	E	BCI		1500000208		4							
15009−5053	59.0	27	323+ 6	32	9	113	4	.43	.26L	.45L	14.07L	C	CCI E		7501000008									
15010−5723	0.4	47	320+ 1	15	5	111	4	3.90:	2.65	44.90	5445.94L	BFF	CCB	8	933557540F			1	20	G320.057		56		
15010−5753	0.9	38	320+ 0	19	3	113	6	2.43	1.92	8.37L	157.68L	BB	AA	1	970231022F									
15010−5617	2.8	58	321+ 2	23	3	113	4	1.28	.68	1.66L	22.18L	BB	ABDH	1	4601001201									
15010−5847	4.1	53	319− 0	21	6	124	3	7.59	7.60L	42.14L	159.82L	C	AAEE	8	973475664F		2							
15010−5234	4.1	20	322+ 5	42	12	115	3	.41L	.25L	.99:	8.73	CD	I KGB		9500200408		4							
15010−5457	4.2	39	321+ 3	21	6	116	4	1.15	1.03	.77L	49.16L	BE	BA	5	8402211008									
15010−5432	4.3	10	321+ 3	37	10	120	3	.64	.25	.55L	6.01L	FD	CD F	1	6601100000									
15010−5236	4.9	53	322+ 5	43	8	117	3	.74	.35	.72L	22.58L	CC	BCHE	0	9400301508		4							
15010−5727	5.0	6	320+ 1	20	3	111	4	1.69	2.64:	44.90L	144.79L	EF	ABF	9	972456430F									
15010−5826	5.9	54	320− 0	18	5	122	4	3.57	2.39	15.68L	90.10L	BC	AAI H	1	980122240F									
15011−5901	7.4	22	319− 1	35	9	112	2	1.13	.53:	3.32L	100.72L	DF	BCGE	2	960211073F									
15011−5741	8.4	40	320+ 1	17	3	113	6	2.76	1.86	8.76L	214.33L	EE	AA H	9	970141052F									
15011−5854	8.9	49	319− 1	24	3	114	4	2.10	1.01	13.32L	233.78L	BE	AB	3	950331251F									
15011−5343	9.8	32	322+ 4	33	9	115	3	.49	.18	.47L	24.03L	CD	BD	0	7402010008									
15011−5635	10.9	36	320+ 1	61	13	110	2	.58	1.12L	7.54L	81.77L	D	BI		450110000F									
15011−5313	11.0	33	322+ 4	24	5	119	4	12.44	6.07	1.12	4.64L	BBB	AAB	7	8601000000									
15012−5645	12.3	55	320+ 1	30	8	117	4	.81	1.29L	8.91L	171.64L	B	AC		470020000F									
15012−5731	15.2	46	320+ 1	36	8	111	5	.87	.79:	11.56L	236.77L	CF	BB	1	970060000F									
15012−5643	15.2	56	320+ 1	21	6	116	5	1.15	.52	8.65L	123.26L	BF	AB	0	440010000F									
15012−5240	17.1	42	322+ 5	27	6	120	3	1.34	.47	.47L	20.54L	BC	AB	0	9400201508		4							
15013−5103	20.1	56	323+ 6	45	17	175	2	.25L	.43L	.63L	3.69	D	J GB		9701000008									
15013−5745	20.4	23	320+ 0	25	8	113	5	1.12	2.24L	9.92L	163.35L	B	AEK		970165298F		B							
15013−5531	21.0	7	321+ 2	24	3	117	4	.63	.26L	.96L	14.37L	B	BG D		5600120001			1	16	06911		26		97
15014−5939	24.3	1	319− 1	21	8	121	3	1.02	.48	16.05L	154.76L	DF	ABFH	8	950133232F		4							
15014−5844	24.9	6	319− 0	23	6	123	2	.86L	1.28	27.37L	167.91:	F	F DBBE		770234532F									
15014−5127	26.8	24	323+ 6	30	8	113	4	.65	.33L	.40L	14.73L	B	AD		9502010008									
15014−5634	28.4	6	321+ 1	21	6	111	4	2.57	1.57	8.48L	115.20L	BC	AA	0	440110000F									
15014−5437	29.6	48	321+ 3	69	8	117	2	.30	.34L	.63L	11.36L	F	E MM		3503110210									
15015−5720	30.6	11	320+ 1	21	3	14	5	24.84:	123.49	1879.68:	5445.94	FBFC	E BFB	9	93B259846F		B	7	20	G320.153		52		
15015−5922	31.6	10	319− 1	28	3	118	4	.69	2.14L	13.53L	220.37L	C	E HD		750302010F									
15015−5441	31.9	11	321+ 3	64	3	114	2	.43L	.24	1.07L	13.04L	E	CK1		4602211210									
15015−5529	33.1	28	321+ 2	24	5	118	3	.89	.26	1.02L	10.06	CD	C ADI E	0	5680220001									
15015−5459	33.1	25	321+ 3	21	6	116	4	2.95	21.40	12.71	52.67L	BBC	AAA	0	8431012008			2	14	176−PN 10 PI		9		
15015−5737	33.2	56	320+ 1	23	8	116	5	.84	2.28L	8.73L	254.37L	C	E F		870030010F									
15015−5715	33.9	3	320+ 1	16	5	13	5	19.46	113.62	730.18	590.71L	BBE	E AAA	4	855159776F		F							
15015−5356	34.0	10	322+ 4	22	5	117	4	1.19	.78	.82L	28.20L	FE	AAE	9	8400000008									
15016−5217	37.5	59	323+ 5	24	9	116	3	.90	.45	.42L	21.38L	BC	AC	0	9501000208									
15016−5935	38.0	3	319− 1	83	14	110	2	1.24L	.62L	2.85	59.55L	E	I C		960343232F									
15016−5842	38.2	7	320− 0	19	3	112	4	2.69L	1.80	27.37L	195.93L	D	CBBC		774031431F									
15016−5108	38.8	31	323+ 6	25	6	112	4	4.21	1.35	.40L	13.48L	BB	AA	4	9501100008									
15016−5558	39.1	32	321+ 2	21	3	113	4	3.28	1.37	1.69L	20.72L	CD	AA F	9	6610210011									
15016−5827	41.2	41	320− 0	16	7	123	3	3.48	3.38	15.68	65.07	CCDD	AABB	0	982121130F									
15016−5026	41.3	38	324+ 7	70	11	109	2	.22	.28L	.40L	15.75L	D	DM		8400000008									
15016−5417	41.4	18	322+ 3	26	6	116	4	3.59	3.36	.60L	27.69L	FF	AAG	9	2501110008			1	23	OCL 0937		507		
15017−5208	43.3	18	323+ 5	37	13	114	3	.34	.25L	.40L	27.15L	C	BH		6500000208									
15017−5606	45.1	49	321+ 2	31	9	113	4	.64	.38	1.74L	23.45L	CD	BCH	0	5500000001									
15017−5507	45.4	56	321+ 3	28	8	118	3	.47	.35	.63L	26.84L	BD	BB	0	8501100008			1	23	OCL 0936		384		
15017−5551	47.5	19	321+ 2	23	3	116	5	2.09	1.33	1.13L	13.77L	BB	AA	4	7600300001									
15018−5514	48.1	4	321+ 3	20	5	117	4	1.31	.69	.82L	50.64L	BC	ABK	1	8402101008			1	23	OCL 0936		101		
15018−5115	50.0	10	323+ 6	33	8	112	4	1.04	.59	.40L	13.00L	BC	AB	4	9500201008									
15018−5849	51.0	36	319− 1	43	3	115	4	3.00L	2.13L	9.10	242.72L	E	I CD		974023461F									
15018−5902	51.4	35	319− 1	25	3	121	4	1.64	1.03	4.15:	238.06L	EEF	ABEK	0	951243373F		3							
15018−5624	51.5	58	321+ 2	21	4	111	4	1.46	1.08	1.89L	21.73L	BB	AA	0	4900211001									
15018−5712	52.7	51	320+ 1	35	8	128	2	1.54	113.62L	4.30L	180.72L	D	AA		760144220F		4							
15018−5945	53.3	57	319− 1	58	8	31	3	.53	.45L	16.67L	251.38L	D	BBH		840121000F									
15019−5811	55.3	48	320+ 0	21	4	120	4	4.46	2.47	9.83L	125.72L	CC	AAC	8	971442121F									
15019−5553	56.3	40	321+ 2	72	10	107	2	.51	.41L	2.37L	22.49L	D	C		8500500001									
15019−5726	56.4	35	320+ 1	17	3	112	6	1.28	.98	11.33L	223.00L	CE	AB	0	971258212F		1							
15019−5442	59.0	47	321+ 3	23	5	116	4	1.11	.57	.60:	39.25L	CCE	AACD	6	7480211318									
15019−5747	60.0	30	320+ 0	18	3	112	6	1.11L	2.42	24.41	45.99:	CCF	BABB	1	985276454F		3							
15020−5623	0.9	39	321+ 2	33	10	114	3	.63	.67	1.79L	28.12L	DE	CBC	9	4800221001									
15020−5525	1.0	53	321+ 2	17	9	118	4	.94	.63	1.18L	59.04L	CE	ABG	8	6402110008									
15020−5859	1.8	47	319− 1	20	7	122	3	1.52	1.25	11.58L	207.57L	FF	AA	9	952131161F									
15020−5049	2.7	52	323+ 6	28	13	109	2	.26	.27L	.40L	12.87L	D	BE		9400000008									
15020−5412	5.0	52	322+ 3	72	12	112	3	.39	.30L	.60L	29.54L	C	ECG		2501100008			1	23	OCL 0937		385		
15021−5737	6.1	36	320+ 1	44	3	116	4	3.51L	2.13L	5.76	146.17L	E	DFBK		970010010F									
15021−5934	6.3	44	319− 1	20	6	122	4	1.72	1.02	17.03L	206.04L	DC	AA	3	950020010F									
15021−5401	6.9	36	322+ 4	25	6	116	4	5.28	5.04	1.09	26.41L	FFE	AAB	9	5400000008			1	23	OCL 0937		551		
15021−5119	7.4	50	323+ 6	44	8	114	4	.35	.25L	.40L	19.79L	B	BL		9501101008									
15021−5814	9.2	39	320− 0	26	11	118	3	1.19	1.90L	5.69	172.96L	D E	BCC		970460130F		2							
15021−5016	9.2	21	324+ 7	63	18	114	3	.25L	.25L	.59:	5.67	DD	HJ DC		3580110118									
15021−5305	10.0	7	322+ 4	24	9	120	3	.43	.25L	.51L	5.29L	C	BI		9601010000									
15021−5932	11.3	42	319− 1	17	3	119	4	2.60	1.34	16.17L	194.94L	DC	AA	9	950020010F									
15022−5419	12.0	45	322+ 3	30	8	117	4	.73	.40	.68L	37.66L	BD	BB	3	2400210008									
15022−5809	13.5	23	320+ 0	24	3	123	3	3.93L	1.69	7.85L	124.43L	D	AAK	0	970344331F									
15022−5547	14.5	40	321+ 2	24	5	116	4	2.69	44.83	42.04	20.15L	BBC	AAAB	2	8600300001	95		2	14	176−PN 12 PI		6		
15022−5906	15.0	49	319− 1	13	5	14	4	3.15	3.80	8.94L	176.98L	FD	AAF	9	953222251F		3							
15022−5444	16.8	4	322+ 3	86	26	111	2	.29L	.62L	1.36L	10.54	D	G B		8600111308									
15023−5556	18.4	28	321+ 2	31	9	111	4	.49	.21:	1.65L	22.93L	CE	CE	0	7500500001									
15023−5845	18.7	47	320− 1	23	7	121	4	1.21:	1.95	30.89	237.47L	FCD	BAAD	0	774232450F									
15023−5535	19.5	36	321+ 2	36	9	115	5	.49:	.35	.98L	14.11L	CF	CC	3	7601110001									
15023−5021	20.3	19	324+ 7	28	9	112	4	.60	.25L	.43L	14.37L	C	BDN		3400110018			1	13	242219 K0		11		80
15023−5919	21.2	45	319− 1	15	4	21	4	4.96	3.39	2.98:	158.86L	FDF	AAB	9	951112131F									
15023−5600	21.9	57	321+ 2	27	9	112	4	.74	.34	1.66L	25.66L	CD	BD F	0	6501210001									
15023−5458	22.0	21	321+ 3	29	10	121	2	.41	.43L	.66L	23.69L	C	BE		8500100108									
15023−5550	23.1	42	321+ 2	39	8	112	4	.57	.35L	1.88L	25.28L	B	BC		8500500001									
15023−5159	23.2	59	323+ 5	29	7	114	3	5.24	4.22	.74	20.72L	BBC	AAB	5	8500000008									
15024−5553	29.0	25	321+ 2	30	9	112	4	.79	.32L	1.61L	22.44L	C	AD		8500400001			1	40	K2/4 (III) 4		58		110
15025−5607	31.3	2	321+ 2	27	3	5	4	1.12	.47	1.75L	23.63L	CD	AB	9	5502010001									
15025−5417	31.8	2	322+ 3	34	9	115	4	.50	.26L	.70L	43.82L	B	ADK		1401210008			1	17	2209		37		
15025−5337	33.3	26	322+ 4	21	5	117	4	5.36	4.70	.67L	24.43L	ED	AAB	9	6401200208									
15025−5745	35.0	10	320+ 0	19	8	119	4	1.54L	.92	8.52L	91.49L	C	AAEC	0	981162200F		1							
15025−5703	36.0	23	320+ 1	16	5	116	5	13.78	4.13	10.75L	123.57L	BB	AAB	4	770211000F	17		1	17	2210		4		
15026−5645	37.9	59	321+ 1	16	5	119	5	.97	.60	13.86L	162.52L	CC	BBG	1	260001000F									
15026−5433	38.6	15	322+ 3	25	6	116	4	1.79	1.06	.74L	43.11L	BB	AA	1	6400001108									

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15026−5340	38.8	55	322+	4	35	19	116	3	.25L	.26L	.59L	5.90	E	D C		6601100108								
15026−5748	41.9	46	320+	0	25	6	126	3	1.37	1.86	11.43L	133.01L	FF	AA	9	970246320F		3						
15027−5938	43.5	24	319−	1	26	8	115	4	.70	.61	17.39L	262.75L	CD	BC	1	940200000F								
15027−5731	43.9	38	320+	1	17	3	115	5	6.76	4.72	9.61L	121.51L	ED	AAHJ	9	972324323F		1						
15027−5914	43.9	60	319−	1	20	6	122	4	1.91	.92	13.18L	160.19L	BC	AAE	6	953221110F								
15027−5245	44.9	57	323+	5	20	4	121	3	15.54	5.10	.71	4.70L	BBC	AAC	6	7601000000								
15027−5825	45.5	51	320−	0	23	3	122	4	4.15	3.42	15.72L	162.80L	FF	AAL	9	970145343F		8						
15027−5755	45.8	9	320+	0	17	6	119	4	1.99L	2.32	35.04L	133.01	D F	BHC		97C145451F								
15027−5959	46.2	10	319−	2	15	5	118	4	101.97	74.65	16.20	40.09L	BBC	AAAE	7	971012243F	27	C						
15027−5830	47.0	40	320−	0	21	3	118	4	1.57	2.16L	12.79L	82.53	B E	ADFB		971023330F		2						
15028−5920	48.0	57	319−	1	63	19	109	2	1.47L	1.37L	4.39L	25.32	D	F EC		970132243F		2						
15028−5008	48.9	25	324+	7	60	8	114	3	.39	.25L	.42L	14.47L	C	BD		1400010008								
15028−5446	50.2	38	322+	3	70	12	112	2	.32L	.49L	.74	46.68L	C	DB		8400000008								
15028−5800	50.6	29	320+	0	19	5	122	3	6.04	3.92	8.98L	134.81L	DD	AAEG	9	970156673F								
15028−5712	51.5	28	320+	1	20	3	115	5	1.46	.67	9.35L	193.22L	BD	AA	8	862111000F								
15028−5745	53.8	26	320+	0	44	6	126	3	2.12L	2.72L	5.24	154.15L	C	DB		970143200F								
15029−5150	54.8	18	323+	5	46	3	117	2	.42	.42L	1.35L	22.62L	C	CGGF		9500100008								
15029−5401	56.6	30	322+	4	28	8	117	4	1.00	.48	.60L	29.53L	BC	AB G	0	5400210008								
15030−5413	1.7	11	322+	3	40	12	118	2	.58	.33	.64L	18.08L	CE	BB	2	7501100008								
15030−5727	2.6	18	320+	1	18	5	17	4	1.09	.62	7.84L	165.64L	CE	AC I	0	970432110F								
15030−5709	3.6	38	320+	1	17	8	115	6	.82	.71	11.40L	208.70L	CE	AB	6	860211000F								
15030−5205	3.8	19	323+	5	32	11	116	3	.66	.28L	.48L	24.53L	C	BB		4400100008								
15030−5110	4.1	39	323+	6	34	10	113	4	.77	.34	.43L	13.90L	BC	BBI G	1	9500010008								
15030−5821	4.4	38	320−	0	21	5	19	4	1.24:	8.97	163.93	481.09:	DBFD	BAAB	0	96E136213F		8						
15030−5319	4.7	3	322+	4	18	4	119	4	29.52	21.05	3.58	5.45L	BBB	AAA	0	9600000000	23							
15031−5406	6.8	18	322+	4	25	4	116	4	.31L	.56	4.93	8.21L	BB	KBAA		4560200128								
15031−5154	7.9	1	323+	5	30	9	117	3	1.05	.40	.43L	22.10L	BC	AB	2	9500200008								
15031−5657	9.6	15	321+	1	17	4	115	5	8.24	7.22	2.33:	131.64L	EED	AABM	9	670222695F		8						
15031−5636	11.2	37	321+	1	84	12	128	2	.49	1.06L	4.46L	66.53L	D	B		270100010F								
15031−5700	11.3	30	321+	1	33	9	127	4	.67	1.28L	11.20L	184.90L	D	CBJI		670224795F		8						
15032−5438	13.1	55	322+	3	35	10	112	4	.27:	.30	1.03	46.88L	CFD	CBED		7401101418								
15032−5812	13.1	28	320−	0	25	8	129	2	1.44	1.20:	26.95L	149.22L	CE	DCHA	0	978249761F								
15032−5823	13.9	55	320−	0	41	8	111	2	1.18	2.02L	163.93L	194.25L	E	BHD		970137443F		A						
15032−5903	14.4	20	320−	1	21	7	119	4	2.07	1.42	2.83:	216.42L	CFF	AAC	9	951210331F								
15032−5924	15.0	11	319−	1	50	11	110	2	1.59L	1.13L	2.18	68.17L	D	G B		960122223F		2						
15032−5159	16.3	45	323+	5	39	4	117	3	1.01	.26L	.41L	19.27L	C	AE H		5500200008								
15032−5222	16.3	47	323+	5	73	12	112	2	.39	.25L	.52L	5.03L	F	C		4600130000		1						
15033−5000	18.3	12	324+	7	38	11	109	2	.38	.25L	1.20L	12.16L	C	BFJ		5400000008								
15033−5401	18.5	9	322+	4	22	5	116	4	1.68	.72	.51L	24.46L	CC	AAL	8	4401311018								
15033−5116	19.6	36	323+	6	22	6	113	4	10.00	8.22	1.00	18.01L	CBC	AAB	9	9500210418		4						
15033−5736	20.0	45	320+	0	18	9	107	5	13.28L	46.82L	861.14:	3143.20	DC	DFEB	4	84F448767F		F	4	20	G320.236		57	
15033−5104	22.4	27	323+	6	28	20	105	4	.25L	.25L	.49L	5.61	D	J DB		9600000008								
15033−5848	23.2	52	320−	1	29	3	115	4	.62L	.85	18.53L	228.22L	C	ABC		460414323F		3						
15034−5432	25.9	1	322+	3	41	10	118	2	.40	.34L	.54L	41.71L	E	BH		8400000008								
15034−5759	26.4	59	320+	0	26	4	127	3	1.49	.99:	8.39L	102.76L	CE	BB	0	980249945F		8						
15034−5839	26.6	31	320−	0	21	8	120	3	1.11:	1.25	39.15	159.72:	DEDD	CBBD	3	970235640F			1	*41	15034−5432		21	1
15034−5804	28.2	2	320+	0	21	9	21	3	2.99L	1.91L	20.80:	102.33	ED	GKEB		984156654F		8						
15035−5552	30.1	59	321+	2	41	8	111	3	.55	.33L	1.56L	22.67L	C	CF		8501100001								
15035−5243	30.7	17	323+	5	24	9	118	4	.89	.36:	.53L	6.38L	BF	BH	0	8601100000								
15035−5537	31.5	57	321+	2	41	8	112	4	.70	.27L	1.51L	22.92L	B	AC		7501100001		1	13	242232 K2		7	78	
15035−5756	32.4	53	320+	0	20	7	126	3	2.78	1.67	9.77:	99.33L	CDD	AAB	9	980139842F		8						
15035−5314	32.6	13	322+	4	72	28	120	2	.71L	.57L	.61L	4.95	C	HC		9600000000								
15035−5844	33.0	4	320−	1	49	12	110	2	2.79L	1.58L	6.98	61.80L	E	DB		980332320F		1	39	CC 319−00.5		42	408	
15035−5732	33.1	9	320+	0	15	3	14	5	1.97	2.17L	8.16L	3143.20L	C	AN		841539557F	F							
15035−5248	33.2	41	323+	5	84	24	119	2	.35L	.27L	.68L	4.00	D	H MC		7601101000								
15035−5219	34.7	26	323+	5	22	6	116	4	1.35	.73	.56L	18.69L	BC	ABK	3	6400130008	1							
15035−5918	35.8	19	319−	1	20	6	119	4	2.84	2.60	19.24L	203.69L	FE	AAG	9	950320120F								
15036−5459	36.2	28	322+	3	28	12	118	3	.35L	.25L	.78	10.07	CD	MDB		9602000108								
15036−5714	37.0	9	320+	1	20	3	119	5	1.69	1.18	11.60L	130.92L	BC	AA	4	871411000F								
15036−5751	38.0	57	320+	0	22	7	126	3	1.93	1.44	8.98L	125.82L	CC	AAF	0	970132000F								
15036−5817	39.9	0	320−	0	22	9	115	3	1.05	1.53	24.70L	194.37L	DC	AABA	2	972238860F								
15036−5451	40.1	5	322+	3	23	8	5	5	.25L	.26L	2.27	20.93	CC	I EB		9582000208								
15036−5648	40.4	46	321+	1	58	10	115	3	.86	1.86L	10.36L	189.87L	D	BCFF		460221260F		6						
15037−5949	44.6	43	319−	2	27	11	118	2	.49	2.80L	17.29L	260.45L	E	CGGB		640151000F								
15037−5300	45.1	34	323+	4	58	12	112	2	.47	.32L	.48L	6.51L	C	FH E		7600000000								
15038−5422	48.7	34	322+	3	55	13	117	3	.32L	.25L	1.01	8.03:	CE	F DE		9601102008								
15038−5654	49.3	24	321+	1	13	3	13	6	1.54	.68	10.66L	181.59L	CD	AAD	4	470210110F								
15038−5513	50.6	2	321+	2	48	8	117	3	.35	.28L	.64L	90.27L	C	DJ		9301100008								
15038−5533	50.8	23	321+	2	22	5	110	4	1.22	3.40	1.61	84.62L	EBC	AAA	0	6502200008								
15038−5828	50.8	22	320−	0	21	4	118	4	3.07:	8.06	133.32	268.94:	FDEF	BAAC	9	97C424460F		2						
15038−5701	51.0	35	321+	1	17	3	113	6	1.29	.77	12.64L	141.04L	BC	ABMG	7	672015882F		3						
15038−5408	52.7	4	322+	3	48	15	120	2	.29L	.32L	2.73	14.15:	DF	EGC		6540111348		C	1	*41	15039−5408		30	4
15039−5623	54.9	48	321+	1	20	8	113	5	.67	.37:	12.17L	159.96L	DE	BC	0	760021251F		3						
15039−5328	55.9	54	322+	4	22	14	119	4	.25L	.25L	.97:	8.22	FE	BC		6600110108								
15039−5913	55.9	21	320−	1	20	8	122	4	.79	.77	5.26:	196.73L	CED	CBBK	0	950433210F								
15039−5806	57.0	25	320−	0	21	8	121	4	2.64L	1.25	20.99L	199.86L	E	CCC	0	970315544F		8						
15039−5940	57.5	1	319−	1	25	5	123	3	18.16	11.81	16.36L	225.72L	BF	AAB	9	950110011F								
15039−5922	58.9	48	319−	1	31	3	115	4	.74	.63	17.57L	219.80L	CE	BA G	0	950020130F		2						
15039−5934	59.5	15	319−	1	34	3	29	4	1.09	.61	22.90L	224.12L	BE	ABFI	1	950110022F								
15040−5723	2.2	60	320+	1	22	3	114	4	6.55	4.68	8.34L	115.27L	EE	AA F	9	770020160F		4						
15040−5408	3.3	21	322+	3	48	18	111	2	.43L	.30L	2.29	12.91L	F	CDB		6500211348		C						
15040−5105	5.3	23	324+	6	43	16	116	2	.38L	.25L	.73L	5.49	D	EC		9601200108								
15041−5212	10.9	19	323+	5	36	8	117	4	.58	.28:	.52L	21.36L	BD	ADH	0	7401010008								
15042−5907	12.4	44	320−	1	31	3	128	3	.75	1.71L	19.28L	367.36L	D	B FC		940122220F								
15042−5743	12.5	43	320+	0	40	8	125	3	2.46:	2.32	10.37L	149.47L	DD	BC	0	970226342F								
15042−5344	13.1	3	322+	4	21	5	114	4	2.67	1.75	.79	23.61L	CDE	AAC	9	8400000008								
15042−5419	13.1	52	322+	3	46	7	112	2	.42	.31L	.73L	38.38L	C	BF		9401202008			1	*41	15042−5420		32	2
15042−5509	13.3	55	322+	3	42	10	109	3	.45	.21	1.42L	89.11L	BD	BD	1	9301100008								
15042−5532	13.5	15	321+	2	30	3	112	4	1.93	.55	1.67L	93.91L	BC	ABI	1	5400200008			1	40	M2 III 1		46	101
15042−5357	13.9	42	322+	4	44	8	115	4	.50	.30L	.64L	40.76L	D	CG		7401100008			1	*41	15041−5357		44	1
15042−5850	14.4	28	320−	1	21	7	118	4	1.11	.64	15.18L	182.18L	CE	ADD	0	860132342F								
15042−5459	16.4	20	322+	3	55	7	109	4	.56	.30	2.29L	58.32L	CD	BCCD	5	9401220118	1							
15042−5150	17.1	42	323+	5	45	19	111	3	.32L	.45L	.59L	5.03	D	FDB		9700010018								
15042−5250	17.4	42	323+	5	25	4	119	4	2.42	1.53	.52L	4.89L	CC	AA	9	6600002000	2							
15042−5026	17.8	15	324+	7	43	15	113	3	.25L	.25L	.48:	3.78	FC	DB		7601000308	4							
15043−5846	19.0	44	320−	1	22	5	115	4	3.23	2.77	15.04L	163.52L	FE	AA	9	970220431F								
15043−5600	20.2	21	321+	2	32	10	109	4	1.39L	.50	9.12L	136.34L	F	AC	0	950211000F								
15043−5812	20.5	23	320−	0	18	6	121	4	4.82	3.22	8.53L	152.58L	BC	AAJD	6	970231201F								
15043−5619	21.1	2	321+	1	28	3	109	4	.53	1.97L	10.73L	190.53L	C	BALF	0	750040310F								
15043−5502	21.2	36	322+	3	30	8	115	4	.64	.30L	1.10L	84.71L	E	AD		9301220118	1							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15043−5438	22.2	25	322+3		16	4	116	5	67.29	26.75	5.62	59.43L	DDB	AAAI	9	9400000008	43							
15043−5538	22.3	31	321+2		16	7	110	4	.70	.40	1.81	114.57L	EEC	BBCC	0	940011000F								
15043−5749	22.7	52	320+0		32	13	125	3	1.33	2.77L	79.51L	243.93:	F F	CBCD		964247642F			1	20	G320.250		72	
15043−5943	23.3	51	319−1		19	3	115	4	2.89	1.63	12.65L	168.57L	BC	AA	1	950110000F								
15044−5757	24.3	45	320+0		24	3	115	4	1.37	1.16	42.88L	213.87L	DE	AB	7	970135820F								
15044−5412	24.8	11	322+3		26	14	6	3	.25L	.29L	.68L	12.91	C	I MC		7502310228		C						
15044−5843	25.4	58	320−1		97	3	35	3	2.02L	2.54L	5.90	235.75L	E	GCD		960230100F								
15044−5328	25.8	19	322+4		35	8	116	4	.61	.37L	.63L	36.13L	B	BE		7401110108								
15044−5710	26.2	20	321+1		55	10	128	2	1.74L	1.21L	1.84	75.84L	F	CHB		680210050F								
15044−5822	26.3	47	320−0		22	8	123	3	22.04	27.31	11.97L	198.22L	CC	AAC	9	970231440F	14							
15044−5018	28.7	22	324+7		27	5	113	4	2.12	.65	.40L	11.33L	BB	AA E	4	7402001008								
15045−5101	31.6	8	324+6		29	10	114	3	.68	.60	.56L	16.65L	CC	BCCG	4	9501200008								
15045−5724	32.0	47	320+1		74	19	128	2	1.02L	1.41L	5.66L	57.31	E	AEEC		780040242F			4					
15045−5818	32.2	6	320−0		21	12	120	4	3.57L	2.17L	13.15	193.83L	E	DBDC		974141321F								
15045−5106	32.8	28	324+6		39	12	114	3	.51	.27L	.42L	17.54L	E	BDH		9501200108								
15045−5624	33.3	45	321+1		28	3	119	4	.51:	.79	11.64L	60.72L	CD	BB C	8	870063691F			7	1	32	X1504−564	86	7
15045−5410	35.1	23	322+3		18	4	114	5	3.46	1.57	.67L	44.43L	AB	AAI D	2	6402110228		C	1	*41	15046−5410		14	3
15045−5755	35.4	46	320+0		39	19	108	4	5.84L	4.57L	42.88	235.99:	EF	CDDB	0	96D355820F								
15046−5419	38.3	7	322+3		19	3	112	5	2.37	.97	.62L	55.68L	BB	AACF	1	6482101008								
15046−5740	39.1	50	320+0		46	8	128	2	.95	1.21	6.46L	106.45L	DD	CB	0	970134202F								
15046−5129	40.2	19	323+6		34	9	116	3	.79	.37	.51L	20.09L	EC	BBHB	7	9403111208			4					
15046−5501	40.4	36	322+3		22	13	112	3	.36L	.29L	2.19	20.72	ED	CKGB		9501220118			1					
15046−5611	41.1	21	321+2		17	3	117	5	7.74	6.12	8.46L	135.40L	EC	AA	9	950020010F								
15046−5856	41.4	56	320−1		40	3	109	3	1.61L	.71:	5.83	180.27L	DF	BBC		960333302F								
15046−5748	41.7	16	320+0		24	3	123	3	3.59	2.13	11.62L	1986.93L	BE	AAJH	6	940248972F								
15047−5622	43.4	12	321+1		11	3	98	6	.54:	1.80	13.94L	175.26L	DC	BAEG		750061440F			6					
15047−5639	45.4	57	321+1		32	13	126	6	.67	1.71L	11.81L	197.92L	C	BM		460151140F								
15047−5319	47.3	34	323+4		18	6	117	4	4.26	1.92	.78	6.56L	BBC	AABD	0	9601000100								
15048−5910	50.2	41	320−1		20	3	119	4	3.14	1.50	16.04L	210.80L	ED	AADG	9	950135743F			A					
15048−5300	50.7	50	323+4		45	9	115	3	.32	.31L	.55L	4.87L	D	BG		7600000000								
15048−5517	50.9	19	322+2		19	3	116	4	1.98	1.42	1.39L	84.57L	BC	AA	1	8300001008								
15048−5655	51.9	38	321+1		18	4	122	4	6.35	2.85	7.88L	87.86L	BC	AAE	6	471241000F			1	40	G0 V 2		58	104
15048−5157	53.0	16	323+5		37	19	120	2	.36L	.30L	.64L	5.92	D	BMFC		9700000008								
15049−5629	54.6	53	321+1		39	8	110	5	.89	.74	12.19L	164.50L	DD	BA N	0	660043671F			7					
15049−5533	57.8	14	321+2		25	5	111	4	1.17	.79	1.39L	80.34L	BC	AA	1	5512020008								
15049−5834	58.4	44	320−1		17	7	11	4	1.93L	2.77	57.20:	308.07:	ECD	DCDD	9	96C235544F			8	1	32	X1504−585	52	8
15049−5919	60.0	8	320−1		19	3	118	4	6.60	3.99	3.53:	205.19L	FEF	AAE	9	950021130F								
15050−5921	0.3	51	320−1		19	3	120	4	.71	1.79	14.09L	204.87L	CC	BA	0	950010120F								
15050−5509	4.4	56	322+2		44	8	115	3	.47	.27L	1.24L	64.30L	C	BL		9400000008								
15050−5041	5.5	3	324+6		55	11	114	2	.36	.25L	1.19L	13.09L	F	DDL		9500100008								
15051−5229	8.0	45	323+5		23	4	118	4	1.74	.70	.51L	5.08L	CC	AB	8	4601000000			2	16	06946		31	145
15051−5907	9.3	31	320−1		19	3	116	4	1.47	1.43	16.62L	212.02L	CC	AAI F	9	950324843F		A						
15051−5358	11.0	3	322+3		32	10	112	5	.58	.24	.64L	64.54L	BE	BDH	0	6300002008			1	*41	15051−5357		47	7
15052−5633	12.4	58	321+1		15	3	117	6	4.65	2.37	9.96L	155.64L	BB	AAE	3	660153441F			3					
15052−5203	13.9	0	323+5		21	5	116	4	4.81	2.97	.56L	18.36L	DB	AAF	9	9501000008								
15052−5048	15.6	9	324+6		45	10	114	3	.67	.46	.46L	17.21L	DF	ACN	6	9500110008								
15052−5450	15.9	37	322+3		40	11	122	2	.54	.41L	.50L	57.11L	F	CB		9403202308			2					
15052−5708	15.9	3	321+1		22	3	116	4	2.37	1.29	10.89L	180.96L	BC	AAH	2	670121274F			E					
15052−5840	17.4	57	320−1		12	3	21	4	2.45L	.95	8.15	205.11L	EC	BBB		960512102F								
15052−5313	17.4	39	323+4		36	10	117	3	.41	.37L	.60L	4.85L	B	BE		7601000000								
15053−5344	18.9	59	322+4		42	30	101	3	.25L	.28L	.91	8.19:	DE	LHC		7601111118								
15053−5322	19.7	3	323+4		20	5	114	4	2.11	.77	1.00	5.40L	BBC	AABF	4	9700001100			2	*17	2214		44	
15053−5603	20.1	46	320−0		29	7	117	4	23.52	32.14	174.78:	738.66L	BDF	ACEH	9	956189734F			8					
15053−5621	20.5	29	321+1		40	11	112	2	.54	1.48L	10.57L	152.27L	D	C		950030352F								
15053−5734	21.3	3	320+0		23	3	121	3	1.10	2.75L	12.35L	236.74L	D	BD G		960419992F								
15053−5518	21.5	56	322+2		26	3	111	4	1.64	.86	1.13L	77.68L	BC	AAF	1	8411001008								
15053−5612	22.7	42	321+2		41	16	127	2	1.32L	.64L	1.92	55.39L	E	IB		970131010F								
15053−5444	22.7	10	322+3		19	4	113	4	2.23	.62	1.04L	57.03L	BE	AB	0	8401101008			2	2	13	242257 MA	2	82
15053−5859	23.3	54	320−1		12	5	15	4	2.92L	2.35L	10.64:	76.79	DD	AACB	2	974554433F								
15054−5743	24.6	11	320+0		31	6	125	3	1.64	1.43L	7.05L	1986.93L	D	CFJ		941259983F								
15054−5331	24.6	47	323+4		76	14	119	2	.43L	.54L	.94L	6.81	D	HB		6600000008				1	*41	15054−5331	21	8
15054−5557	25.1	28	321+2		81	20	127	2	1.03L	.96L	3.10L	15.56	D	MI C		980200001F								
15054−5637	26.6	15	321+1		20	5	120	5	2.61	1.90	8.77L	119.37L	DD	AA I	9	560162441F			3	1	32	X1505−566	80	3
15054−5458	26.9	29	322+3		19	4	116	4	30.33	41.39	11.56	65.04L	BBC	AAA	9	8401001108	12			1	40	K4 III 2	22	101
15054−5604	27.2	42	321+2		31	15	108	5	.59	1.73L	11.96L	142.16L	D	BF		950041120F								
15054−5654	28.3	15	321+1		24	5	122	5	3.12	2.74	12.34L	192.81L	FE	AA	9	461344151F			5					
15054−5756	28.4	8	320+0		30	3	115	4	2.10L	2.32	12.27L	329.50L	C	EA		960374610F								
15054−5449	28.5	31	322+3		17	4	115	4	2.54	2.00	1.11L	63.89L	BF	AAI D	9	9401324308			3					
15055−5535	30.6	24	321+2		41	8	107	3	.76	.32L	1.99L	135.08L	E	BC		5403120108								
15055−5347	31.0	58	322+4		52	8	31	4	.43	.28L	.69L	61.99L	B	BI D		6300212118								
15055−5650	31.3	33	321+1		38	19	121	4	1.99L	1.66L	3.17:	29.54	EE	C EA		388425271F			5					
15055−5946	32.0	37	319−2		16	5	118	4	6.61	3.96	11.86L	153.22L	BB	AAF	0	950120122F			8					
15055−5302	33.7	32	323+4		82	29	121	2	.25L	.34L	1.01L	5.38	C	GEB		6600000000								
15055−5808	35.1	7	320−0		20	3	119	4	20.68	14.08	88.27:	5347.35L	BCF	AABG	8	930179774F			8					
15056−5022	36.0	2	324+7		55	8	114	3	.44	.25L	.40L	23.23L	C	DF D		6400000008								
15056−5930	38.1	4	320−1		16	4	122	4	4.73	3.49	20.63L	203.74L	FE	AAF	9	950020010F								
15056−5129	40.3	47	324+6		34	14	114	4	.25L	.25L	.84L	11.30	F	GJHB		9580000208				1	5	DC323.6+05.7	323	
15056−5247	40.6	56	323+4		42	9	117	4	.46	.28L	1.02L	6.44L	D	BLH		5600100000								
15056−5802	41.9	23	320−0		44	8	128	2	1.27	3.32L	12.99L	212.90L	D	CCBD	4	970369874F			8					
15057−5407	42.6	5	322+3		19	3	114	5	2.44	2.28	.57:	55.10L	DDC	AAE	9	7400222008			1	1	*41	15056−5407	10	5
15057−5934	43.9	41	320−1		20	3	118	4	10.47	11.73	3.10	176.39L	EDD	AAA	9	953140121F								
15057−5833	44.5	52	320−1		17	7	116	4	1.99	4.34	69.27	154.46L	CCC	BBBG	0	860527852F			8					
15057−5335	45.7	22	323+4		47	4	110	4	.35	.25L	.77L	102.04L	B	C		5301100008				1	*41	15057−5335	15	1
15057−5252	46.2	6	323+4		22	5	119	4	1.92	.70	.63L	5.42L	DC	AAGH	8	6600100100								
15057−5709	47.1	50	321+1		51	7	124	3	5.02L	1.88L	4.11	171.73L	E	CEB		970457554F			E					
15057−5823	47.2	25	320−0		22	6	119	4	2.19:	3.07	92.67	945.55L	CFD	CCBC	5	944434551F			4					
15057−5401	47.5	44	322+3		23	3	113	5	1.95	.94	.63L	45.10L	BB	AA	6	6400213008			1	1	*41	15058−5401	6	3
15058−5534	48.7	23	322+2		33	8	112	4	.67	.31:	1.90L	120.98L	BD	AE	0	5402110108								
15058−5221	49.9	54	323+5		25	6	116	4	.38L	.33	4.44	17.80	DBC	GDAA		7501110448			C	2	14	223− G 12 S.	19	
15058−5219	50.6	34	323+5		30	9	117	4	.60	.30	.50L	18.33L	BD	BB	5	7500110448			C					
15058−5825	50.7	42	320−0		19	6	118	4	14.38	14.70	550.97L	1217.11L	BC	AA C	1	940437761F			6	2	3	RAFGL 4981S	37	
15058−5502	51.7	55	322+2		28	8	112	4	.70	.30:	1.19L	81.04L	BD	AC	0	9400011108								
15058−5349	53.8	50	322+4		18	4	112	5	1.87	.84	.70L	45.42L	BD	AB	4	5410112008				1	*41	15059−5349	21	3
15058−5705	53.9	35	321+1		31	3	119	3	1.88L	3.15L	21.88	127.86L	E	BAAB		97A436354F			E	1	32	X1505−571	64	14
15059−5715	56.2	6	321+1		23	4	123	3	1.47	1.45	9.84L	82.58L	CE	ABC	9	970363230F								
15059−5818	56.7	6	320−0		19	3	110	4	2.64	6.80	68.55L	5669.48L	CC	CBC	1	921358542F								
15059−5850	58.8	26	320−1		29	3	119	3	1.94L	.68	7.92:	68.65:	EEE	LBDC		470301220F								
15059−5630	58.8	43	321+1		42	12	127	2	.51	2.13L	3.82L	86.32L	E	C		870021030F			4					
15059−5123	59.5	3	324+6		41	12	179	4	.31	.42L	.47L	8.88	D E	EE C		9500100008				1	5	DC323.6+05.7	281	
15060−5449	1.9	35	322+3		18	4	5	4	2.17	.59	1.24	18.22:	BCDE	ABCD	3	750134218			3					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15060−5929	2.2	9	320− 1	61	14	112	2	1.89L	1.28L	4.62L	16.59	E	EDB		980121000F								
15060−5404	2.6	52	322+ 3	31	5	110	4	1.31	.60	.82L	42.62L	BD	AB	8	5400224008		1	1	*41	15060−5404		22	3
15060−5239	3.6	27	323+ 5	38	8	118	4	.74	.33:	.56L	5.07L	BC	BCGK	1	5600100000								
15060−5313	4.6	53	323+ 4	50	8	118	2	.31	.26L	.79L	7.71L	C	B D		7602001010								
15060−5822	5.8	37	320− 0	20	6	119	4	9.43	4.82	92.67L	157.99L	BC	AA	7	961456200F								
15061−5828	6.1	44	320− 1	16	6	9	4	5.34	57.96:	550.97	1217.11L	CBD	BBDB	0	943225861F		6	2	20	G320.109		64	
15061−5706	7.5	41	321+ 1	16	7	121	3	1.25	3.15L	21.88L	127.86L	D	AAAH	1	970526354F		E						
15061−5733	8.0	35	321+ 0	24	5	120	4	2.08	2.10	25.43L	189.15L	BE	ACH	0	970525440F								
15061−5806	8.9	19	320− 0	16	6	118	4	47.36	306.70	3199.70	5347.35	CCCE	BABA	9	923236554F		8	3	20	G320.317		98	
15061−5731	9.8	60	321+ 0	31	12	113	3	1.06:	3.74	25.43	259.92L	FEF	CAB	9	960535641F								
15061−5814	10.0	16	320− 0	18	6	10	4	41.89:	207.50:	2242.68	5669.48	CCDD	DDCA	8	923248544F		8	2	39	DTG320.3−00.3		29	2700
15061−5202	10.9	3	323+ 5	30	9	117	4	.51	.27L	.53L	23.62L	C	CDGD		9501201208								
15061−5917	11.1	11	320− 1	71	11	109	2	2.13L	1.30L	5.42	62.47L	E	G AC		960449442F								
15062−5727	13.7	41	321+ 0	18	3	121	4	1.14	2.65	37.35:	265.56L	DEE	BAB	9	960653366F								
15062−5158	13.7	30	323+ 5	25	4	118	4	1.30	.61	.55L	24.54L	CB	ABGF	0	9501202408								
15062−5528	14.5	43	322+ 2	28	6	110	4	1.86	.97	1.73L	105.66L	BC	AA H	6	7401000008								
15062−5857	14.5	22	320− 1	56	3	108	2	1.76L	1.21L	4.61	56.92L	E	KB		870434644F								
15062−5626	15.2	21	321+ 1	36	6	124	4	.71	.78	432.81L	1141.40L	DE	CCA	0	930146666F		F						
15062−5622	15.6	56	321+ 1	22	9	126	6	7.52	11.47L	432.81	1141.40	D DD	BHCA	1	93E248866F	15	F	1	32	X1506−563		51	15
15062−5745	17.9	14	321+ 0	31	7	112	4	1.23:	5.12	33.48L	211.70L	ED	BAD	3	976154521F								
15063−5613	18.4	30	321+ 1	77	12	125	2	1.57L	1.20L	2.02	51.16L	D	F B		970121520F								
15063−5342	20.2	39	323+ 4	25	3	111	5	.89	.34	.72L	43.04L	BC	ABFC	1	4410010008			1	*41	15063−5342		11	3
15063−5743	21.0	28	321+ 0	25	6	115	4	2.52	1.54L	36.99L	133.68L	C	ADI	0	970143800F			2	13	242268 B9		12	95
15063−5721	21.0	0	321+ 0	20	4	120	4	8.46:	4.80	9.44L	117.61L	FD	AA	9	973367683F								
15063−5611	21.1	47	321+ 1	17	3	119	6	2.18	1.07	9.37L	143.43L	CC	AAK	9	950121540F								
15063−5919	22.1	33	320− 1	17	3	112	4	1.41	1.20	20.26L	237.69L	CC	AAJ	1	950233100F								
15063−5506	23.0	60	322+ 2	44	10	118	2	.44	.25:	1.17L	55.21L	FD	BC	5	8502010008								
15063−5802	23.4	42	320− 0	85	10	128	2	1.42	1.99L	11.73L	5347.35L	D	C		930244440F								
15064−5944	27.0	31	320− 2	32	10	116	2	.71	1.25L	11.44L	174.44L	C	BGG		950100010F								
15064−5059	27.0	60	324+ 6	60	18	113	4	.26L	.25L	.66:	6.53	DC	KI FC		9601000108								
15064−5759	27.3	38	320− 0	25	3	114	4	2.16	1.89L	13.78L	342.32L	B	AFI	0	860254330F								
15064−5329	27.9	6	323+ 4	83	12	111	2	.25	.25L	1.26L	12.55L	C	E		8600000000								
15065−5602	30.0	11	321+ 2	23	8	111	6	.71	.54	10.52L	157.11L	BD	ABG	9	950020420F		2						
15065−5929	30.1	21	320− 1	17	3	118	4	1.89	1.28	12.87L	183.84L	DC	AAHD	9	950311011F			1	*41	15065−5929		44	3
15065−5155	30.2	19	323+ 5	33	8	118	4	.53	.38L	.47L	26.42L	B	BD		9500301408								
15065−5251	30.9	39	323+ 4	18	5	115	4	3.41	1.89	1.06	4.95L	BBD	AAFC	0	6600000100			2	*41	15065−5251		9	2
15065−5907	32.2	24	320− 1	20	8	109	2	1.18	.84:	7.24:	59.35L	CFE	ABF	0	970324230F								
15065−5754	32.7	36	320− 0	24	8	128	3	.87	1.48:	16.83:	342.32L	CFE	CCAB	0	860054350F								
15065−5541	32.8	34	322+ 2	17	4	112	4	2.20	1.39	2.40L	127.65L	FF	AA	9	4401231008		1						
15065−5840	33.9	49	320− 1	20	5	118	4	1.84	1.55	17.15L	210.93L	BC	AAD	0	562234330F		2						
15065−5336	34.2	25	323+ 4	17	4	112	5	3.94	2.64	.65:	38.95L	BBC	AAB	5	3400000008			1	*41	15065−5336		22	7
15065−5520	35.5	19	322+ 2	37	8	110	4	.69	.25L	1.67L	112.32L	C	AK C		6401220008								
15066−5656	36.3	14	321+ 1	72	9	128	2	.80	1.12L	3.51L	85.20L	D	B		870015001F			2	13	242273 K0		31	77
15066−5517	37.0	34	322+ 2	53	11	115	2	.37	.28L	1.63L	111.41L	F	E		8401120008								
15066−5412	37.9	31	322+ 3	26	8	114	4	.91	.39	.93L	58.93L	CC	AB	0	5301000008			1	*41	15065−5412		43	3
15066−5238	39.6	1	323+ 5	61	11	122	2	.31	.34L	.54L	7.18L	D	DG		5800100000								
15066−5850	40.7	49	320− 1	44	3	108	3	2.71L	.72L	7.73	181.52L	E	ECD		860522562F		2						
15066−5838	40.7	46	320− 1	46	9	113	3	2.03L	.74L	5.49	157.87L	E	CBB		560244440F		2						
15066−5037	40.9	46	324+ 6	53	11	111	2	.29	.25L	.57L	25.56L	C	D L		5300000008			1	1	AB LUP		77	3
15066−5532	41.3	51	322+ 2	17	3	111	4	1.43	51.81	43.44	26.85:	BBCC	AAAA	0	4701000008								
15067−5812	44.0	26	320− 0	19	6	118	4	6.98	67.92	398.36	5669.48L	CBF	AAAC	9	921125644F		8						
15067−5820	45.3	19	320− 0	33	3	15	3	1.53	3.96L	139.10L	530.43L	F	DI GC		859243434F		8						
15067−5159	46.0	12	323+ 5	18	4	117	4	9.92	8.59	1.68	18.76L	FFC	AAA	9	9530402408	29		1	16	06961		80	161
15067−5137	46.2	35	324+ 5	40	15	113	4	.25L	.25L	.66:	8.98	FC	MGB		9500000008								
15067−5632	47.2	16	321+ 1	30	10	127	3	.88	.63L	4.14L	54.42L	C	BH F	2	870121041F		4						
15067−5202	47.3	28	323+ 5	64	8	119	2	.28	.66L	.57L	22.78L	C	CB		9501100208								
15068−5622	49.3	41	321+ 1	19	3	11	5	2.06	1.57	432.81L	1141.40L	CC	CBBA	9	83C132310F								
15068−5914	49.8	43	320− 1	15	6	121	4	2.45L	2.05	13.59:	74.62:	FED	BAED	9	964444451F								
15068−5153	50.9	32	324+ 5	50	12	111	2	.39	.26L	.80L	26.57L	F	CMF		9500302008								
15068−5435	52.0	21	322+ 3	27	8	114	4	.81	.53	.96L	72.57L	BF	BC	3	9300010008								
15068−5733	52.1	26	321+ 0	16	5	10	4	4.15:	81.35	466.30	980.75:	DBFE	BABB	0	95C778763F		8	1	20	G320.706		209	
15068−5643	52.2	12	321+ 1	28	3	122	3	1.12	.50:	10.80L	91.64L	CD	AB	7	470100000F								
15068−5614	53.4	57	321+ 1	20	7	123	4	.80	.53:	11.82L	148.09L	CC	BAE	0	951031420F								
15068−5741	53.9	35	321+ 0	19	4	120	4	1.52L	6.39:	46.91	142.63L	CD	CCBB		972166520F		4						
15069−5406	55.0	59	322+ 3	19	3	116	4	1.91	.76	.92L	58.03L	BC	AA	7	4302000008			1	*41	15068−5406		35	1
15069−5502	55.8	27	322+ 2	20	6	111	4	9.49	3.99	1.58L	87.45L	BB	AAE	4	7302100108	47		1	17	2217		19	
15070−5523	1.9	28	322+ 2	22	3	1	4	.91	.28	2.07L	127.16L	BD	BDJC	1	5403220108								
15070−5946	2.6	11	320− 2	19	7	111	2	.56	.34L	3.85L	54.29L	D	BG K		960322343F								
15070−5718	4.3	56	321+ 0	26	6	123	3	1.53	1.17	5.34L	54.61L	ED	ABCC	0	980031250F								
15071−5150	7.8	12	324+ 5	32	9	118	3	.51	.37	.44L	23.08L	FD	BB	9	9500101008								
15071−5828	8.2	19	320− 1	18	6	115	4	2.67	10.48	39.80	93.29:	BBDF	AAAE	1	675122010F								
15071−5305	10.3	49	323+ 4	40	13	117	2	.67L	.56L	1.29L	5.57	D	HC		6682211210								
15071−5738	11.8	23	321+ 0	23	4	120	4	1.78	7.74	78.58	145.47L	CBE	AABJ	4	970234730F		4	1	20	G320.706		205	
15071−5611	12.0	49	321+ 1	50	8	125	3	.65	1.30L	5.07L	53.65L	C	CE		970122240F								
15072−5250	12.2	21	323+ 4	32	8	111	3	.45	.25L	.56L	7.77L	D	CC		5600000000								
15072−5855	12.4	10	320− 1	14	3	16	4	2.62	6.62	121.40:	378.67	CBCE	BBBB	1	75C554555F		B						
15072−5656	14.2	1	321+ 1	28	6	124	3	2.46	.82:	10.17L	113.73L	CF	AB	0	970124143F		1						
15072−5750	14.9	24	321− 0	21	5	113	4	1.13	1.06	24.80	155.39L	BDC	BBA	1	970211200F								
15072−5302	17.9	20	323+ 4	22	3	113	5	1.53	.69	.58L	7.48L	BB	AA	2	6601201110			1	*41	15071−5302		58	1
15073−5822	21.1	41	320− 0	17	3	117	4	4.47	2.09	22.47L	530.43L	BC	AAEH	1	751020350F								
15074−5744	25.4	39	321+ 0	21	8	128	3	1.23:	3.08:	31.44	142.21	DFED	DBBB	1	974448621F		4						
15074−5632	25.7	50	321+ 1	24	10	123	3	.79	1.86L	11.94L	186.36L	C	BC		760110031F								
15074−5503	28.0	35	322+ 2	25	8	112	4	.91	.82	1.43L	95.18L	BB	AA D	7	7421100108								
15074−5519	28.1	34	322+ 2	26	9	111	4	.57	.34	2.00L	141.05L	BC	BB	0	6313120008								
15074−5539	28.5	0	322+ 2	22	9	117	4	.79	1.43L	8.87L	156.00L	C	BC		650220000F								
15074−5909	29.5	29	320− 1	14	3	115	4	2.03	2.30:	30.59	107.56	CCEC	CDBA	7	964213640F			1	*41	15075−5909		37	15
15075−5509	30.9	26	322+ 2	19	5	111	4	3.41	.76	1.54L	98.26L	BB	AA	1	8402200008			3	13	242287 G5		3	55
15075−5729	31.4	11	321+ 0	27	8	111	2	5.14L	25.53L	321.46:	1593.21	FF	I BDA		950548866F		8						
15075−5208	31.7	35	323+ 5	28	17	112	4	.57L	.25L	1.02	10.89:	CC	I MI B		8600111428		8						
15075−5132	32.7	54	324+ 5	28	12	111	3	.27L	.25L	.63:	8.85	DC	DB		9501000108								
15075−5943	33.1	13	320− 2	27	3	114	3	1.09	.74	12.34L	63.34L	BD	ABGH	0	960442343F								
15075−5307	33.2	34	323+ 4	31	8	112	4	.25L	.25L	.67L	11.34	C	I B		6500311210								
15075−5221	33.6	1	323+ 5	23	9	117	4	.70	.25L	.60L	29.31L	B	AEE		7400000008			1	13	242288 K0		21	70
15075−5604	33.8	54	321+ 1	36	9	127	2	.57	.58L	3.35L	35.53:	D	F ABFF	0	978132676F		E						
15075−5308	33.9	56	323+ 4	17	5	113	5	.43	.26	1.58	7.82L	CDB	CCBC	8	66C0210110			1	*41	15075−5308		7	7
15075−5915	34.5	30	320− 1	53	7	111	2	.62L	.97	10.06:	107.56L	EF	CDBE	0	964248872F			2	*40	F5 V 1		42	88
15075−5836	35.2	37	320− 1	59	9	128	4	1.38	1.43L	25.88L	269.67L	C	BECD		950155630F								
15075−5948	35.6	6	320− 2	53	11	112	2	1.46L	.41L	3.64	39.06L	E	CB		960332354F								
15076−5815	36.8	15	320− 0	17	5	112	3	1.74	2.40L	8.78:	236.16L	F F	BBEF	6	862225240F		1						
15076−5934	37.9	25	320− 2	21	8	113	3	.90	.59	11.77L	104.75L	CC	BB	8	860300000F			2	*40	A1/2 V 3		39	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15076−5730	38.0	53	321+ 0	18	6	15	3	4.37	25.53L	559.47:	1593.21L	C F	3AD		950578664F		8						
15076−5743	39.3	50	321+ 0	22	5	124	3	1.36	2.11L	31.44L	197.17L	C	3DGE	3	970447521F		4						
15077−5401	46.7	54	323+ 3	18	4	115	4	13.33	7.67	.92L	54.79L	BE	AAG	9	2402000008								
15077−5024	47.1	11	324+ 6	45	9	113	4	.51	.25L	.44L	4.46L	C	3J		6501010000								
15077−5118	47.2	10	324+ 6	32	10	116	3	.57	.31L	.44L	20.25L	C	3D		9500310568		4	1	5	DC323.9+05.5		278	
15078−5836	50.1	25	320− 1	22	9	7	4	2.42L	2.35L	38.05L	127.58	D	EGCA		974353530F								
15078−5435	50.3	8	322+ 3	21	4	114	4	1.26	.50	1.33L	70.52L	BC	AB	2	7300001008								
15078−5742	50.5	57	321+ 0	26	3	6	4	1.36L	.86	19.32L	146.05L	F	BBB	3	974456531F		4						
15078−5925	51.0	27	320− 1	17	5	112	3	.96L	.51	12.93L	143.58L	D	BBEC	2	850422260F			1	*41	15078−5925		15	3
15078−5846	52.2	2	320− 1	25	3	112	5	.80:	.80	14.77L	272.94L	BE	DCB	0	852145640F								
15078−5854	53.9	58	320− 1	35	7	109	2	.71:	.74	6.91:	378.67L	DDE	DCCI	2	750356778F		B						
15078−5858	54.0	4	320− 1	21	9	107	2	.95	1.16:	16.93L	64.28L	DD	BBB	2	670466567F		B						
15079−5211	54.5	52	324+ 5	17	4	116	5	3.17	1.33	.47L	33.97L	BB	AAKH	2	8520111328		8						
15079−5705	56.5	29	321+ 1	28	9	121	3	.66	.60:	10.70L	143.44L	CD	BB	1	960141030F								
15079−5804	56.8	44	321− 0	16	5	117	4	13.11	8.90	45.34L	298.26L	BB	AAI B	0	769273781F		2						
15079−5954	57.7	53	320− 2	25	8	109	3	.66	.56:	5.76L	145.53L	EF	BCI	9	650101100F								
15079−5605	59.4	23	322+ 1	22	17	126	2	1.98L	1.07L	1.72	35.38L	E	CJ		980062756F		8						
15079−5942	59.6	41	320− 2	18	6	115	3	.74	1.17L	12.80L	120.61L	C	BEF		960232454F								
15080−5103	1.6	1	324+ 6	28	6	114	4	1.66	.91	.45L	18.08L	DE	AAC	9	9501001008								
15080−5610	4.0	20	322+ 1	18	6	122	4	.61:	.71	3.62	56.28L	DDC	BCBG	0	980242653F		8						
15080−5759	5.5	1	321− 0	40	3	115	4	26.24L	24.04L	51.23	175.80L	D	BBA		770142100F								
15081−5646	6.3	8	321+ 1	61	8	127	2	.69	.65L	3.98L	59.86L	F	CE		470000000F								
15081−5810	7.2	34	321− 0	54	9	123	3	2.17L	.91	26.93L	164.37L	E	CN		660183531F		2						
15081−5758	7.4	28	321− 0	29	7	124	4	26.24	24.04	51.23L	124.18L	FF	AABE	9	670152100F								
15081−5915	8.1	33	320− 1	18	6	117	4	.75:	1.04	12.49:	81.11:	CECE	DCDC	6	960225642F			3	* 7	WRA1295		78	
15081−5741	9.1	41	321+ 0	22	5	114	4	4.00	3.32	20.72L	143.50L	DD	AADD	9	971442452F								
15081−5528	11.0	32	322+ 2	23	3	117	6	1.31L	.70	5.85	137.66L	CC	GBA		830020000F			2	14	177−PN 1 PI		2	
15081−5328	11.1	37	323+ 4	14	3	113	4	2.35	1.32	.61L	7.51L	BB	AA	0	4600000000			1	*41	15080−5328		60	3
15081−5604	11.2	13	322+ 1	18	4	120	5	1.59	.96	9.92L	104.17L	BC	AB L	0	960061556F		8						
15081−5507	11.8	28	322+ 2	30	8	180	4	.50	1.18L	8.14L	125.89L	C	CI D		941210000F								
15082−5617	13.1	15	321+ 1	29	10	122	3	.91	1.55L	9.73L	139.61L	D	BE		970343580F								
15082−5546	14.1	19	322+ 2	31	9	126	3	1.05	.61	3.27L	48.53L	CD	ABK	1	670130550F		6						
15082−5929	15.7	29	320− 2	17	5	113	4	.75	.56	6.22:	17.55	BDCC	BCCB	5	984222380F			1	*41	15082−5929		15	12
15082−5600	17.0	5	322+ 1	17	5	119	5	15.70	13.46	2.63	105.25L	EEC	AAA	9	963220210F	14							
15083−5552	18.1	8	322+ 2	21	3	106	3	.61	1.01L	9.57L	143.24L	D	BD F		950120010F								
15083−5705	18.3	5	321+ 1	71	8	127	2	1.36	.80L	24.49L	83.23L	D	ABK		970121000F								
15083−5810	18.3	6	321− 0	63	17	128	2	1.74L	2.04L	22.64L	154.38	E	FB		670185431F		2						
15083−5901	20.2	3	320− 1	21	3	10	4	1.09	.65:	245.29L	100.96L	CD	BBBH	0	661482773F			1	*41	15083−5901		4	1
15083−5303	20.9	30	323+ 4	30	8	109	4	.38	.25L	.68L	8.78L	C	BKN		6601000000								
15083−5755	21.7	5	321− 0	34	12	117	2	2.01L	1.64L	5.04	107.07L	E	B		680241230F								
15083−5247	21.9	9	323+ 4	31	8	112	5	.55	.19:	.51L	4.89L	BD	BB	1	5600000100								
15083−5147	23.2	26	324+ 5	26	11	114	4	.25L	.29L	.93	8.29:	EC	BGB		9681100008								
15083−5808	23.6	23	321− 0	21	6	115	4	18.93	13.82	34.14L	218.42L	BB	AAGC	0	973093531F		2						
15084−5702	24.1	8	321+ 1	19	3	120	4	94.31	83.80	24.49	120.17L	FDD	AAAC	9	960141102F	42							
15084−5321	26.0	10	323+ 4	24	8	113	4	.56	.23:	.59L	9.24L	BF	BD	2	4600000000								
15084−5533	26.9	43	322+ 2	24	5	120	5	1.42L	3.07	10.58	140.02L	BC	AA		850120100F								
15085−5009	30.1	46	325+ 7	26	4	113	4	1.60	.91	.44L	4.04L	BC	AA	0	5600001000								
15085−5419	31.0	13	323+ 3	42	14	116	3	.45L	.25L	1.20	71.90L	C	CDE		3301000028								
15085−5128	34.7	13	324+ 5	47	16	117	3	.26L	.27L	.57L	6.73	D	KLLD		9600010008								
15086−5031	36.5	35	324+ 6	37	9	114	4	.68	.35L	.45L	15.79L	B	AED		3400000008								
15086−5803	36.8	31	321− 0	25	5	115	4	1.93L	2.33	17.91L	152.30L	C	BAE	1	574072330F								
15086−5949	38.8	22	320− 2	18	5	113	4	1.15	.85	17.18L	100.73	BD E	BBFD	6	678234674F								
15086−5212	38.9	17	324+ 5	32	9	117	4	.40L	.22:	.71	5.02:	FCD	GDB		8701000108								
15086−5858	39.7	29	320− 1	27	3	119	3	.70:	.84:	12.41	74.66L	DED	BDBB	0	970394343F			1	*41	15086−5858		14	1
15086−5154	40.3	41	324+ 5	21	5	116	5	13.48	3.04	.78	25.33L	ABC	AACD	4	9501200008	19		1	13	242304 K0		1	35
15086−5826	40.8	11	320− 1	25	3	116	5	1.16	.78	15.95L	260.89L	BC	AA	7	950432110F								
15086−5613	41.4	13	322+ 1	20	6	124	3	32.00	33.97	7.85	70.72L	DBE	AAAF	9	976335460F	31							
15086−5905	41.7	16	320− 1	18	6	6	4	2.03L	1.16	10.89:	32.37:	EED	BBFB		686150630F			1	*41	15086−5905		15	4
15087−5843	42.9	37	320− 1	43	3	106	2	.59L	1.50L	7.08L	59.27	D	CDFB		970422530F			1	*41	15086−5843		24	8
15087−5148	43.4	35	324+ 5	26	17	117	2	.25L	.40L	.64	16.36L	F	GJD		9500200008								
15087−5728	43.7	35	321+ 0	19	3	111	4	1.27	.87:	8.32	133.56L	CEE	BBCB	9	970246051F								
15087−5932	48.0	23	320− 2	24	9	112	3	1.14	1.04L	10.54L	128.29L	C	AC		950442470F								
15088−5846	48.8	21	320− 1	29	7	112	3	1.71L	1.27	15.80L	78.23L	D	BBD		970134530F			1	*41	15087−5846		7	2
15088−5052	49.5	17	324+ 6	38	4	113	4	1.31	.37	.45L	20.88L	DE	ACM	0	6500000208								
15088−5225	49.5	45	324+ 5	33	9	113	4	.43	.30L	.55L	29.29L	C	CG		8401000008								
15088−5920	50.6	52	320− 1	66	24	107	2	1.23L	.44L	4.67L	21.04	D	CJC		880211230F								
15088−5354	50.8	10	323+ 3	80	8	111	2	.32	.25L	1.00L	52.57L	E	A		1401000008			1	40	K3/4 III 2		34	107
15089−5306	54.1	51	323+ 4	39	13	117	3	.27L	.25L	.87	5.68L	C	KDC		7601001000								
15089−5907	55.2	58	320− 1	21	3	117	4	1.84L	1.85	12.63L	142.80L	C	AB		760044930F			1	*41	15089−5907		9	2
15089−5633	55.9	23	321+ 1	21	5	119	4	2.63	1.11	11.44L	135.70L	BC	AA F	3	670120100F								
15089−5835	56.4	13	320− 1	23	8	127	5	1.00:	1.05	21.06:	256.12L	DEE	BCB	9	9555799666F		8						
15089−5251	56.6	33	323+ 4	68	11	115	4	.48L	.25L	.74:	8.91	FC	I DB		7600200100								
15089−5853	59.2	37	320− 1	34	11	110	2	2.38L	1.40L	13.72L	74.66	F	GDLB		970243341F								
15090−5257	0.1	23	323+ 4	19	3	111	5	1.30	.84	.63L	8.09L	BB	AAI	0	6601200000								
15090−5854	1.5	56	320− 1	16	6	112	5	2.38	1.40	16.43L	818.10L	CC	ABH	0	940341261F			1	*41	15091−5855		41	1
15090−5938	1.6	17	320− 2	25	9	109	4	1.14L	.57:	8.85L	66.08	F C	FDCB		664334260F			1	*41	15089−5938		22	4
15090−5502	1.6	4	322+ 2	20	6	112	4	6.91	3.22	7.81L	88.59L	FD	AAHF	9	761110110F								
15090−5515	3.9	1	322+ 2	29	8	116	6	.62	.83L	11.75L	130.68L	B	BC		840000000F								
15090−5725	4.2	48	321+ 0	27	3	111	4	2.37	1.75	9.07L	101.03L	BC	AA G	4	980165083F								
15090−5022	4.2	26	325+ 6	45	3	116	3	.25L	.25L	.40L	4.69	D	CC		4501100000								
15090−5328	4.6	24	323+ 4	28	3	111	4	1.29	.67	.84L	9.65L	DC	AB	0	5600000000								
15090−5752	5.5	13	321− 0	24	3	118	4	2.24L	.85	14.13:	97.69	DCD	CDB		984111363F		A						
15091−5155	6.6	7	324+ 5	102	11	110	2	.53	.34L	.70L	22.96L	C	AF		9501100008								
15091−5931	6.8	26	320− 2	17	5	112	4	2.35	1.85	13.72L	135.01L	BC	AAJ	0	850252350F								
15091−5424	6.9	25	323+ 3	28	5	110	4	.33L	.26L	1.45	79.28L	B	MCB		4300100118								
15091−5255	7.6	8	323+ 4	16	4	111	5	3.17	2.01	.54L	7.95L	ED	AA	9	7600200100								
15091−5701	7.7	51	321+ 1	17	5	118	4	5.95	3.07	7.45L	171.93L	BC	AA	1	970120111F								
15091−5744	7.9	55	321− 0	70	17	128	2	2.45L	1.93L	3.84	170.55L	D	B		970141253F		8						
15091−5736	8.1	5	321+ 0	23	9	117	4	.89	1.91L	8.46L	169.35L	C	BB		970321030F								
15091−5418	11.3	30	323+ 3	17	3	114	4	2.12	1.97	1.15L	61.68L	BB	AA	2	1401100028								
15092−5203	15.0	8	324+ 5	51	9	120	3	.39	.28L	.78L	25.45L	E	EFL		9501100008								
15092−5927	17.2	44	320− 2	26	8	113	4	.67	.62L	12.08L	149.25L	D	BB		750151320F								
15093−5021	18.7	54	325+ 6	45	11	115	2	.31	.25L	.50L	6.62L	C	CIE		4501100000								
15093−5449	20.5	27	322+ 2	33	6	111	4	1.00	.61	7.94L	119.02L	BD	ABCF	1	930100001F								
15093−5721	20.7	20	321+ 0	55	10	127	2	.69	2.12L	7.74L	103.83L	D	BG		980343083F		1						
15093−5917	21.1	17	320− 1	15	3	118	4	17.80	12.01	4.67:	178.72L	EDE	AAE	9	760111230F	27		1	*41	15093−5917		13	3
15093−5732	21.1	12	321+ 0	17	6	117	4	2.31	9.00	9.88	129.62L	BBD	AAAC	1	974226081F								
15093−5147	21.6	6	324+ 5	26	5	117	4	1.84	.37	.44L	22.96L	BC	AC I	1	9400000008			1	13	242318 K2		6	75
15093−5934	22.5	20	320− 2	43	10	116	2	.68	1.69L	15.39L	189.77L	D	B		850251470F								
15093−5832	22.9	59	320− 1	15	4	112	5	1.30L	1.95	32.08L	257.78L	B	BAAD	5	950179966F		9	1	*41	15094−5833		35	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15093−5209	22.9	26	324+	5	61	19	110	3	.25L	.25L	.58	8.04L	F	I E		9700200008								
15094−5521	24.4	9	322+	2	26	6	123	5	.97	.67	9.54L	118.50L	CC	AB	5	951100000F								
15094−5136	25.4	30	324+	5	27	11	109	4	.25L	.28L	.71L	10.52	C	HFB		9501100128		8						
15094−5632	26.8	51	321+	1	43	12	112	2	.66	1.54L	8.48L	129.94L	D	B E		570120100F								
15094−5925	27.5	33	320−	2	26	3	113	3	1.61	.97	2.17	27.61L	CDD	ABBC	0	670120110F			1	*41	15094−5925		12	3
15094−5757	28.2	44	321−	0	19	7	117	4	1.35	2.14	37.94:	146.77L	CCC	BBA	0	977026830F		2						
15094−5459	29.3	8	322+	2	29	6	110	4	1.00	.42	8.42L	127.66L	CD	BC	5	630110000F								
15094−5640	29.4	17	321+	1	26	3	111	4	3.16L	.78	2.09	154.68L	FD	I BCC		970110001F								
15095−5741	30.1	8	321−	0	28	8	111	4	.87	2.26L	8.77L	157.25L	B	ABE		970131222F								
15095−5011	30.3	18	325+	6	51	13	116	2	.27	.26L	.63L	6.17L	D	B K		5500100000								
15095−5818	30.6	40	321−	1	27	3	115	4	1.05:	1.20	15.69L	268.01L	CC	BA K	1	960234131F								
15095−5434	32.7	23	323+	3	34	9	112	4	.69	.28L	1.75L	20.18L	C	BFH		1500201100			1	*41	15096−5818		56	3
15095−5559	32.9	1	322+	1	37	8	120	3	.53	1.34L	8.90L	127.96L	D	C		950010000F								
15095−5840	33.9	58	320−	1	15	3	114	4	1.75L	2.81	43.15L	177.93L	C	BAAJ	9	961277965F		9	1	*41	15095−5840		35	2
15095−5952	34.2	25	320−	2	42	3	116	3	3.32L	.51	5.35L	162.12L	F	DDJ		974133873F								
15095−5949	34.5	30	320−	2	27	8	111	3	.93	.61	10.54L	171.63L	DE	BALD	0	950224763F								
15096−5745	37.6	30	321−	0	41	14	127	2	.62	1.89L	12.23L	171.52L	E	CC		970132420F								
15096−5213	41.2	1	324+	5	49	12	117	2	.24	.28L	.74L	43.56L	C	CE		8500100008								
15097−5621	42.6	6	322+	1	27	8	121	3	.62	.46:	6.57L	106.75L	DF	BB		870212000F								
15097−5234	43.5	55	324+	4	15	4	112	5	16.07	11.09	1.77	7.04L	FDE	AAA	9	7610100000	26							
15097−5803	44.8	60	321−	0	23	3	7	4	1.87	1.76	37.51	202.43L	DDD	BBCF	8	976166540F		2						
15097−5847	45.4	5	320−	1	41	9	107	2	.98	.65:	8.01L	67.63L	CF	BBE	6	970350410F			1	*41	15097−5846		20	3
15098−5646	48.1	9	321+	1	19	6	119	3	3.52	1.67	5.22L	81.27L	DC	AAJ	8	870110000F								
15098−5221	50.1	8	324+	5	76	39	109	2	.59L	.25L	.73L	5.45	C	C H		9700000220	C							
15098−5849	50.2	47	320−	1	51	3	37	3	1.72L	1.08	19.03L	182.75L	F	AD		960435950F		1	6	39	GS 320.4−01.0		54	5000
15098−5055	50.7	42	324+	6	32	10	113	4	.58	.15:	.64L	26.44L	FE	BCI	0	4400110208								
15098−5338	52.2	47	323+	3	23	3	110	4	4.42	2.28	.86L	12.36L	BC	AA	0	4500110000								
15098−5533	52.6	29	322+	2	26	7	123	4	.65	1.42L	8.34L	11.42:	C E	AD D		680010000F								
15098−5108	52.7	6	324+	6	35	8	113	5	.53	.16:	.51L	22.60L	BE	BE	0	9400000008								
15098−5655	53.1	7	321+	1	26	14	121	3	.64	2.09L	9.98L	162.20L	C	BC		670120010F								
15099−5605	54.3	4	322+	1	22	6	122	3	13.13	11.27	3.12	101.13L	DCE	AAA	9	961220000F								
15099−5231	54.5	3	324+	4	31	4	111	5	.78	.36	.59L	6.84L	DC	BC J	1	8600100000								
15099−5434	55.8	12	323+	3	31	12	117	2	1.41L	.44:	3.17:	28.38L	ED	BBA		1400301100								
15099−5920	56.6	7	320−	1	30	7	112	3	.65	.48:	12.03L	153.34L	CF	ABGC	0	654001030F								
15099−5509	56.8	29	322+	2	22	6	119	4	319.59	250.06	44.76	118.92L	BBC	AAAE	9	651022200F	26	1	1	*41	15099−5920		24	3
15099−5719	57.0	54	321+	0	41	11	127	2	.58	2.01L	8.40L	63.56L	D	B C		980120042F								
15099−5946	57.4	36	320−	2	41	8	112	2	.58	1.90L	15.24L	177.41L	D	AE E		950342442F								
15099−5659	57.5	11	321+	1	29	10	124	3	.93	.75L	11.70L	223.05L	D	BC		860020000F								
15099−5856	58.0	28	320−	1	19	3	116	4	1.89L	19.91	36.95	138.09L	CC	AB		962355650F		1	1	*41	15100−5856		16	6
15099−5135	58.4	27	324+	5	19	3	115	5	5.31	3.84	.84	21.21L	FEC	AAB	9	5301200118								
15099−5818	58.6	8	321−	1	24	5	118	4	1.35	.81:	20.24L	265.08L	FE	ABFC	9	950435365F		8	1	*41	15099−5817		15	3
15099−5007	59.0	1	325+	6	49	8	113	3	.40	.23:	.46L	4.16L	CD	BB	0	7500200000								
15100−5356	0.3	53	323+	3	24	5	114	4	1.35	.67	1.12L	54.67L	BC	AA	1	1400000008								
15100−5750	1.0	29	321−	0	19	6	115	4	3.99:	6.31	11.30L	141.25L	FF	AA	9	973231351F								
15100−5613	1.2	42	322+	1	14	5	122	4	10.18	168.53	1415.22	3274.95	BBBC	CAAA	0	830106442F	75	F	3	20	G321.710		65	
15100−5515	1.5	57	322+	2	42	10	124	3	.61	.50:	3.58L	32.47L	EE	CDG	9	770020000F								
15100−5527	2.3	29	322+	2	19	5	120	5	1.62	.91	8.21L	104.78L	BC	AAJ	1	750021000F								
15100−5903	3.1	58	320−	1	17	3	116	5	11.02	12.94	227.21	547.13	BBDF	CABA	7	55B064743F		1	1	*41	15100−5903		2	15
15100−5650	3.5	23	321+	1	21	7	114	3	2.10L	1.57L	2.46	112.58L	D	D AD		670030000F								
15100−5522	3.9	60	322+	2	28	8	113	4	.87	.51:	8.07L	93.34L	DF	BC	0	960011000F								
15100−5502	5.3	53	322+	2	18	3	118	5	4.00L	2.80	1.13:	103.39L	CE	AAB	9	630121100F								
15100−5744	6.0	5	321−	0	21	3	114	4	1.27	.79:	9.80L	121.63L	BF	ABC	0	970332132F		8						
15101−5434	7.0	35	323+	3	24	6	113	3	1.58	.54	2.95	16.50L	BEC	ABAH	0	1500201100								
15101−5430	9.4	42	323+	3	29	9	112	4	1.08	.63	1.34L	18.12L	BC	AB	3	2500301000								
15101−5338	10.8	33	323+	3	23	3	115	4	4.75	2.91	.75L	10.25L	BE	AA	9	4600110000								
15101−5556	11.3	28	322+	1	36	8	121	3	.55	1.32L	7.75L	128.76L	D	AD		850030000F								
15102−5259	12.2	46	323+	4	18	5	111	4	1.68	.83	.76L	9.75L	CC	AA	5	9600001000								
15102−5953	15.1	38	320−	2	29	8	112	4	2.19L	1.27L	5.80	29.99	DD	MEBB		994323521F								
15102−5627	17.2	56	322+	1	48	8	127	2	.52	1.30L	3.78L	77.21L	D	B F		970010000F								
15102−5138	17.7	8	324+	5	30	13	111	3	.46	.29L	.53L	21.44L	D	BEM		5302200008								
15103−5115	18.9	49	324+	5	13	4	116	5	9.75	15.52	3.96	23.78L	FDD	AAA	9	9401000008								
15103−5823	19.9	1	321−	1	51	13	120	2	1.94L	.57	15.75L	191.35L	F	CC		960333343F		2	1	*41	15103−5822		6	3
15103−5321	20.6	24	323+	4	15	8	113	4	1.09	.34	.88L	9.78L	BD	ACH	0	9600110000								
15103−5445	21.7	49	323+	2	25	7	111	4	3.09	1.86	1.42L	20.92L	BC	AA	0	1510110000								
15103−5554	21.7	2	322+	1	45	10	122	3	2.16L	.42:	1.76	97.05L	EC	BB		860130011F								
15103−5324	22.1	30	323+	4	49	11	108	3	.39	.29L	.83L	10.34L	D	EK		8600110000								
15103−5711	22.7	31	321+	0	19	6	117	4	1.51	1.37:	22.19	99.38	BCCC	CCBA	1	870003461F		3	1	32	X1510−572		70	3
15103−5754	23.6	4	321−	0	18	3	2	4	10.80	101.48	126.47	103.39:	BBCE	AAAB	0	887142281F		4						
15103−5831	23.7	24	321−	1	18	3	116	5	2.04	1.91	14.94L	188.47L	FD	AA	9	960011020F			1	*41	15103−5831		24	3
15104−5549	25.3	45	322+	1	21	5	122	3	16.02	8.00	2.05	95.65L	BCE	AAB	8	460220011F								
15104−5815	26.4	41	321−	1	79	3	107	2	1.88L	1.59L	5.52	66.58L	E	KC		980436676F								
15104−5500	27.5	21	322+	2	21	3	119	4	1.97	1.18	6.41L	89.46L	BC	AA	0	430110000F		A						
15104−5722	28.6	38	321+	0	25	3	2	4	1.77	1.22	9.46L	166.82L	BD	AB D	6	971251162F								
15104−5624	29.4	22	322+	1	30	10	122	3	.78	.50:	8.23L	128.25L	EE	BB	0	970221000F								
15104−5041	29.9	4	325+	6	23	6	116	4	3.93	2.22	.77L	6.64:	DD	E AADE	9	3500100118								
15105−5240	31.6	35	324+	4	21	4	110	4	3.89	2.27	.68L	8.27L	BB	AAG	0	8600010000								
15105−5932	32.1	55	320−	2	27	3	114	3	3.57	.86	12.20L	184.39L	BD	AA	0	950223340F		8						
15105−5732	32.8	21	321+	0	31	3	117	4	2.50L	1.28	9.20L	159.42L	C	HABF		970137391F								
15105−5736	35.0	52	321−	0	27	6	116	4	1.09	2.00L	11.45L	180.20L	C	BF		970242331F								
15105−5139	35.6	51	324+	5	27	9	108	5	.69	.49	.45L	23.46L	EB	BB	3	4321200008								
15106−5416	38.0	34	323+	3	20	5	111	4	2.82	.84	1.29L	18.92L	BC	AA	0	3500000000								
15106−5819	40.5	33	321−	1	15	4	3	5	1.85L	1.31	19.77:	90.17:	CCC	FBDB		97C556445F		A						
15106−5651	40.8	10	321+	1	15	5	121	4	3.51	1.98	8.99L	118.67L	BC	AAE	1	770022100F								
15106−5751	41.0	45	321−	0	21	6	114	4	2.05	2.09	11.47L	135.12L	FF	AA	9	872342570F								
15106−5602	41.0	43	322+	1	31	8	22	4	.78	1.00L	10.10L	167.52L	C	BC		760101000F								
15107−5740	43.7	28	321−	0	29	12	121	3	1.08	.81	9.51L	118.69L	DE	AB	1	870232333F		8						
15107−5448	43.9	20	323+	2	58	12	109	3	.40	.31L	1.63L	11.06L	C	B		1500110000								
15107−5357	44.8	54	323+	3	23	9	114	4	.62	.41:	1.08L	73.38L	BE	BB	0	1301200008								
15107−5101	46.3	6	325+	6	30	8	110	5	.47	.25L	.43L	26.57L	B	BH		7400001208		4						
15107−5726	46.4	28	321+	0	19	6	116	4	83.22	63.42	10.05:	137.83L	DBC	AAA	5	971324380F	27							
15107−5643	46.6	50	322+	1	31	3	113	4	1.50	.86:	11.94L	121.32L	CE	AA	2	970122110F								
15107−5800	47.1	37	321−	0	12	3	9	4	3.83	36.16	499.25	1408.03:	BBED	BABA	4	74B354443F		E						
15108−5718	48.0	21	321+	0	22	3	109	4	3.01L	.65L	6.23	78.10L	C	LCAH		980110143F								
15108−5901	48.2	52	320−	1	22	8	117	5	.63	2.02L	15.57L	547.13L	E	CBA	8	950154431F		2	3	*23	MRSL 320−01/1	595		
15108−5731	52.3	8	321+	0	19	3	119	4	1.81:	7.55	82.84:	137.83	EBDC	CCDB	8	876136361F								
15109−5437	54.7	38	323+	2	31	8	110	4	.72	.33L	1.27L	22.34L	B	AF		1500000000								
15109−5248	54.8	11	324+	4	14	5	112	4	.79	.99	18.23	60.02	CBCC	CDBA	7	9400085200		7	2	23	MRSL 323+04/1	15		
15109−5744	56.9	14	321−	0	22	11	115	3	2.10L	1.90L	8.50:	81.02	DE	F DC		980224563F		8						
15109−5808	58.4	41	321−	1	37	3	113	3	2.33L	2.43L	9.61	132.64L	E	HDD		974333011F		1						
15109−5905	58.5	25	320−	1	20	6	113	3	1.93	1.32	3.75	109.15L	DCE	AAC	1	860334622F		2	5	*23	MRSL 320−01/1	396		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Name	Position (1950)							Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
15109−5646	58.7	46	322+ 1	18	6	120	4	3.80	2.40	9.14L	101.45L	DD	AAC	9	770042100F								
15109−5142	60.0	34	324+ 5	40	7	110	3	.41	.27L	.44L	37.60L	D	B3		8300200008								
15110−5849	0.2	32	320− 1	16	3	117	5	2.37	1.53	12.91L	138.64L	BC	AA	2	960321310F			1	*41	15109−5849	18	3	
15110−5400	3.0	3	323+ 3	34	7	110	3	.70	.35L	1.19L	21.27L	B	BE		7501200000								
15110−5312	5.9	38	323+ 4	46	12	115	2	.38	.42L	1.22L	14.56L	D	BHK		9500000000								
15111−5330	6.6	36	323+ 3	49	8	113	3	.32	.25L	.74L	9.87L	F	F		5600000000								
15111−5354	7.7	18	323+ 3	38	10	115	3	.52	.29L	1.11L	12.49L	C	BE		6501301000								
15111−5750	10.2	34	321− 0	23	6	17	2	.92	.79L	10.30L	143.59L	E	BBGI		970426881F		2						
15111−5149	10.5	3	324+ 5	26	8	112	4	.56	.26L	.51L	4.91L	C	CK		6500101000			1	13	242342 G5	6	75	
15111−5258	11.3	14	324+ 4	29	9	111	4	.52	.25L	.78L	11.03L	D	BE		7501000000								
15111−5227	11.8	52	324+ 4	23	4	110	4	2.49	1.22	.72L	8.10L	BC	AA	5	8601000000								
15112−5550	14.0	7	322+ 1	19	4	117	4	2.25	.99	9.90L	157.10L	EE	AA	9	261130010F			1	20	G322.090	82		
15112−5131	14.3	29	324+ 5	22	4	114	5	.25L	.25:	3.23	7.23	FBC	FAA		6500000108								
15112−5006	17.6	44	325+ 6	25	3	114	4	1.17	.62	.43L	3.99L	DF	AAF	9	9500000000								
15113−5617	18.7	27	322+ 1	30	10	114	3	.56	1.17L	10.42L	207.99L	F	EC		970510120F								
15113−5554	20.4	1	322+ 1	17	5	115	4	.79	.50	10.03L	137.34L	BD	BBFF	2	268310011F								
15113−5815	21.2	55	321− 1	17	3	119	4	1.96	1.04	16.45L	291.11L	BC	AA	1	960645571F		3	1	*41	15113−5815	16	3	
15113−5842	23.4	50	321− 1	13	3	117	6	3.79	2.42	11.72L	142.47L	CC	AAE	3	963431224F			1	*41	15113−5842	7	3	
15113−5346	23.9	52	323+ 3	25	10	112	4	.54	.25L	1.10L	16.30L	C	BCK		4500100000								
15114−5405	24.8	57	323+ 3	22	8	110	4	.82	.38	1.60L	17.62L	BF	AB	0	6500110000								
15114−5637	26.4	2	322+ 1	23	6	118	4	2.55L	3.62L	11.17	92.47L	D	CAAA		870132564F			C	1	32	X1511−566	165	12
15114−5642	26.5	19	322+ 1	86	17	126	2	1.23L	.85L	3.09L	41.21	E	CLGC		880051453F			C	1	32	X1511−566	165	12
15114−5907	29.1	45	320− 1	80	20	108	2	1.45L	1.32L	5.96L	25.72	D	G C		780223311F			2	2	23	MRSL 320−01/1	123	
15114−5247	30.0	51	324+ 4	16	4	111	4	3.43	2.14	.65:	7.13L	BCC	AAD	9	8600065200			7					
15115−5920	30.2	28	320− 2	20	6	113	3	14.74	8.98	6.42L	174.18L	BC	AA	0	960122000F	29							
15115−5100	30.5	3	325+ 6	36	3	112	5	.38	.25L	.54L	5.42	C	D CJEB		6600101218			4					
15115−5853	30.5	24	321− 1	22	3	115	5	1.50	.75	12.12L	220.72L	BC	AA	3	960122300F				5	*14	135−SC 6 OC	42	
15115−5808	30.6	39	321− 1	22	3	14	3	1.23	2.89L	12.34L	291.11L	F	AG	0	960575451F			3	1	*41	15114−5808	25	1
15115−5110	31.2	35	325+ 5	19	3	113	5	7.13	3.88	1.15	20.90L	ABB	AABL	1	9401010008								
15115−5102	31.6	27	325+ 6	21	3	112	5	1.42	.84	.53L	20.90L	BB	AA	1	6400101218			4					
15115−5833	34.3	52	321− 1	31	5	118	3	1.83L	.77	4.81:	180.05L	FE	AB		960243554F								
15116−5545	36.0	4	322+ 1	18	4	118	4	4.53	4.33	1.24:	130.99L	FFE	AAB	9	361011100F								
15116−5803	36.3	22	321− 1	28	3	6	4	2.35L	5.04	49.52:	4115.83L	DF	EBBI	7	930452233F								
15116−5812	36.4	45	321− 1	16	8	15	5	.92:	3.37L	81.91:	291.11	C FC	BFEB	2	964546551F			3	2	*20	G320.873	72	
15116−5642	39.8	25	322+ 1	79	22	108	2	2.08L	2.23L	9.28L	38.19		E MC		890042473F			C					
15116−5436	40.8	40	323+ 2	37	16	115	3	.38L	.43L	1.54	15.78:		CD EGA		1500000000								
15116−5746	41.8	0	321− 0	17	4	16	5	2.36	16.13	155.18:	283.88	CBCD	BAAA	3	76E305550F			2					
15117−5829	43.9	24	321− 1	24	3	113	4	1.64L	.59:	4.51	217.11L	EE	FCB		960120000F				1	*41	15116−5829	50	4
15117−5350	44.5	18	323+ 3	48	12	114	2	.25	.25L	.95L	13.27L	C	B		4500200000								
15117−5505	47.4	21	323+ 2	18	3	109	3	1.55	.93L	5.15L	80.36L	C	AC	0	531112200F			1					
15117−5916	48.0	14	320− 2	30	6	112	3	1.47	.52:	6.50L	176.58L	CF	ABHD	0	960133252F								
15118−5949	48.3	25	320− 2	21	3	6	3	1.19	1.78	11.34L	127.36L	CC	AACE	4	961641310F				2	17	2225	9	
15118−5257	48.5	28	324+ 4	27	9	117	3	.80	.27	.73L	9.63L	BD	AB	0	8602000110								
15118−5404	48.6	49	323+ 3	20	6	111	4	2.27	.78	1.08L	14.59L	DB	AA	1	7500110000								
15118−5533	48.8	37	322+ 2	12	3	180	4	1.17	.56	6.90L	92.32L	DE	AB	0	460200000F								
15118−5637	51.0	40	322+ 1	19	5	118	4	2.55	3.62L	11.17L	84.76L	F	AAE	9	883032553F			C					
15118−5013	51.9	18	325+ 6	44	5	114	4	.57	.26	.54L	5.84L	CF	CBMC	3	9500010000								
15118−5512	52.5	30	322+ 2	25	3	111	3	.85	1.04L	6.13L	66.16L	F	AC		560210000F								
15118−5413	53.3	34	323+ 3	35	8	111	3	.68	.28:	1.01L	17.99L	FD	BC	0	4500000000								
15119−5823	54.3	3	321− 1	36	3	29	4	2.94	1.24:	17.71L	208.26L	CD	AE J	6	960443550F				1	*41	15118−5822	25	3
15119−5447	55.6	15	323+ 2	46	12	119	4	.41	.27L	.99L	10.44L	B	B		0800100000								
15119−5118	56.1	38	325+ 5	24	8	113	5	.54	.31L	.44L	28.68L	B	BG		6400000008								
15119−5722	56.2	40	321+ 0	15	5	115	4	1.09	.81	7.43L	97.01L	BE	AAEG	0	778245411F			1					
15119−5611	57.8	15	322+ 1	21	6	120	4	2.11	.92	7.90L	109.03L	BD	AB	6	960431040F								
15119−5239	59.9	19	324+ 4	41	9	117	3	.35	.25L	.68L	8.72L	C	C M		9600000000								
15120−5752	0.8	51	321− 0	37	3	114	4	1.82L	1.83L	28.66:	138.59	DE	DCDB		970137670F			2					
15120−5036	3.0	26	325+ 6	21	4	114	5	2.50	.95	.42L	5.27L	BB	AA	1	6500100000				1	1	W LUP	5	3
15120−5333	5.0	44	323+ 3	29	9	116	4	.62	.23	1.03L	10.85L	DD	ABE	3	6602000000								
15120−5849	5.2	54	321− 1	63	3	118	2	1.57L	1.35L	3.48	161.59L	F	D		950254310F			2					
15120−5809	5.4	2	321− 1	18	3	114	4	2.19	1.60	14.53L	291.11L	BC	AAB	2	761453320F				1	*41	15121−5809	24	1
15120−5708	5.9	50	321+ 0	20	3	116	4	4.60	2.44	10.17L	102.66L	CC	AA	9	570043241F			1					
15121−5609	6.6	43	322+ 1	19	4	109	4	.71	.58	10.03L	123.79L	CD	BB	0	960331010F								
15121−5032	7.4	32	325+ 6	19	9	114	5	.62	.41	.47L	5.67L	BC	BCM	0	6500100000								
15121−5822	10.1	47	321− 1	23	9	115	6	1.95L	1.79	27.75:	127.71:		FCI BBDB	7	956353550F								
15121−5224	10.3	49	324+ 4	18	9	110	4	.94	.58	.59L	7.49L	BC	BA	3	8600011000								
15121−5311	11.0	11	324+ 4	30	3	114	4	1.15	.63	.72:	9.63:	BCCI	AAFC	1	9601000000								
15121−5656	11.7	14	322+ 0	23	7	121	4	.87	1.64L	8.28L	132.58L	B	AC D		670042233F			B					
15122−5738	14.9	57	321− 0	29	7	124	4	1.21	1.06	12.46L	160.17L	DE	BBA	0	970132632F			E	8	20	G321.038	69	
15122−5801	16.6	12	321− 1	27	10	127	4	17.78:	120.58	1400.03:	4115.83	CCC	EBDB	8	63F699998F								
15122−5603	16.9	31	322+ 1	20	9	119	4	.74	.53	9.67L	121.17L	CE	BB	0	960301000F								
15122−5914	17.5	50	320− 2	26	3	115	3	.98	.66:	7.85L	86.31:	FD	BCDE	5	970237366F				1	23	MRSL 320−01/1	445	
15123−5649	19.9	14	322+ 1	37	12	110	3	.90	2.18L	9.29L	202.79L	F	BA		760010000F								
15123−5714	21.1	30	321+ 0	30	8	117	4	.81	.78:	11.60L	165.73L	CE	BB H	1	570073290F			1					
15123−5936	21.1	34	320− 2	20	5	5	3	13.97	6.48	11.49L	142.83L	FE	AAF	9	967913350F								
15123−5302	21.2	19	324+ 4	46	16	119	2	.25L	.25L	.73L	12.81		F KC		6600000000								
15123−5640	22.7	54	322+ 1	56	8	111	3	.87	1.98L	11.18L	162.88L	D	BF D	0	870102331F			4					
15123−5701	23.5	20	322+ 0	21	3	109	4	1.96	1.24	8.17L	106.15L	CC	AA D	6	570034556F								
15123−5719	23.7	29	321+ 0	19	3	110	5	1.42	.79	8.37L	122.44L	BC	AAD	6	670377460F			1					
15124−5907	24.5	25	320− 1	31	6	116	4	1.30	.69:	15.87L	195.34L	CF	AC	0	660124243F				1	23	MRSL 320−01/1	342	
15124−5839	24.9	17	321− 1	35	3	30	5	.85	1.38L	10.28L	227.33L	B	BEHM		951122222F								
15124−5618	26.5	19	322+ 1	18	5	118	4	3.61	2.30	9.63L	166.37L	BC	AA	0	970120000F								
15124−5355	26.8	8	323+ 3	22	7	112	3	3.51	2.07	1.03L	13.67L	DC	AAFD	9	6501001000								
15124−5850	27.3	9	321− 1	30	6	112	3	.54	2.43L	8.04L	34.05:	C	E BHEB		970244330F			2	1	17	2226	22	
15124−5449	28.5	4	323+ 2	36	10	116	3	.42	.29L	.90L	11.75L	C	CH		0800100000								
15124−5422	28.7	55	323+ 3	39	10	107	2	5.12	2.30	1.28L	14.85L	FF	AA	9	2500000000								
15125−5722	31.0	16	321+ 0	21	3	114	5	3.23	1.95	8.51L	95.09L	DB	AA F	8	570336410F			3					
15125−5633	31.2	43	322+ 1	26	9	117	4	1.04	.59	9.36L	133.91L	BD	BA	9	970030100F								
15125−5443	31.3	22	323+ 2	23	10	115	5	.55	.29:	.68L	13.25L	ED	ACEH	0	0800300000				1	40	B8/9 IV/V 3	46	101
15125−5438	32.8	8	323+ 2	16	3	116	5	6.95	13.73	4.82	9.82L	BB	AAA	8	1600100000				1	*41	15126−5822	24	3
15125−5822	34.2	18	321− 1	19	3	118	5	1.40	1.37	22.04L	760.43L	FE	AAFC	9	952596866F			9					
15126−5141	36.4	38	324+ 5	29	3	110	4	1.28	.82	.63L	25.08L	BC	AA	9	4300001008								
15126−5951	38.0	10	320− 2	26	6	113	3	1.37	2.14	8.93L	117.74L	CD	AAB	0	960959857F			8	1	32	X1512−598	135	8
15126−5504	38.1	56	323+ 2	17	6	118	3	4.93	2.32	1.42:	63.99L	CDE	AACF	3	460112300F			1					
15126−5049	38.1	9	325+ 6	52	8	111	4	.28	.41L	.46L	28.44L	C	DD		7302100008								
15126−5712	38.7	33	322+ 0	19	7	115	5	.72	1.86L	9.50L	52.44:	E	E C CC		585133190F			1					
15126−5742	40.5	14	321− 0	39	3	33	4	1.89L	1.13L	12.46	191.24L		D BB		970031972F			E	1	20	G321.276	62	
15127−5622	42.7	30	322+ 1	27	9	119	4	.79	.66:	11.35L	100.62L	CE	BAI B		970061000F								
15127−5817	43.0	42	321− 1	15	3	116	4	4.62	11.56:	234.15L	760.43	CC	F BEFC	5	85F656657F			B	2	*20	G320.958	25	
15127−5514	43.2	59	323+ 2	20	6	119	4	6.95	3.57	7.27L	78.97L	ED	AA	9	371020000F								
15127−5525	43.5	37	322+ 2	20	8	110	4	.62	1.22L	8.87L	210.42L	D	A		460120000F				2	13	242370 K2	8	80

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15127−5842	44.2	12	321− 1	50	13	111	2	1.54L	1.30L	3.92:	24.98	ED	FA		970132131F										
15127−5811	45.5	21	321− 1	21	3	112	5	1.36	12.53	13.63L	223.08L	CC	AAE	2	762314400F					1	*41	15127−5811		20	3
15127−5628	45.7	38	322+ 1	14	5	120	4	8.61	8.86:	7.88L	111.26L	EF	AAD	9	970061021F										
15127−5617	45.9	8	322+ 1	33	8	118	4	.81	1.19L	11.32L	164.04L	B	BD		970243420F			2							
15127−5632	46.1	12	322+ 1	82	14	126	2	.58L	.61L	3.07	132.93L	D	EDC		970030000F										
15127−5331	46.4	59	323+ 3	17	4	114	5	2.93	2.10	.79L	11.00L	EE	AAG	9	6601000000										
15128−5928	49.0	40	320− 2	36	3	4	2	1.66	2.19L	12.76L	66.79L	D	AE G		960524667F			8	2	14	135−SC 8 OC		11	
15128−5949	49.5	40	320− 2	27	3	115	3	1.33L	1.04	11.86L	137.01L	F	EB		960859967F			8	1	32	X1512−598		25	8
15128−5653	50.3	39	322+ 0	22	3	113	4	1.46	.88	10.81L	109.81L	BC	AA	1	670020000F										
15128−5604	50.6	31	322+ 1	37	18	126	2	1.51L	1.16L	1.28	85.17L	E	C		760220000F										
15128−5738	51.2	9	321− 0	31	3	116	5	.80	1.13L	29.31:	71.33:	C	FD CACA	1	9870449 82F			F							
15128−5317	51.8	9	324+ 3	40	8	115	4	.62	.48L	.90L	10.65L	C	BE D		9611010000										
15128−5837	52.2	6	321− 1	30	9	117	4	.58	2.61L	15.35L	285.22L	B	CF		940020000F										
15128−5626	53.7	20	322+ 1	19	5	120	4	2.70	1.66	8.86L	112.19L	BC	AA	2	970164011F										
15129−5658	54.6	57	322+ 0	19	5	112	5	.99	1.23	4.29:	107.89L	BCC	AAEH	0	470028898F			1							
15129−5718	58.1	50	322+ 0	27	3	114	5	1.20	.73	5.81L	114.73L	BD	ABG	0	470122250F			2							
15129−5825	58.6	30	321− 1	27	8	107	2	1.48L	1.46L	6.19	70.31L	E	KCB		760250200F										
15130−5203	0.6	31	324+ 5	35	13	110	4	.42	.32L	.67L	8.75L	E	BDNE		6600000000										
15130−5645	3.4	42	322+ 0	29	14	126	2	1.26L	1.77L	2.91	119.12L	E	JFB		570212200F										
15130−5807	3.6	11	321− 1	24	3	114	4	2.03	1.17:	13.44L	175.14L	BD	AAJH	5	570041012F										
15130−5751	3.8	42	321− 0	17	3	9	5	1.28	1.72L	15.86:	512.11L	B	F AEE	0	950234300F										
15130−5821	4.8	50	321− 1	23	3	115	4	6.27	2.60	11.26L	760.43L	BC	AA	0	950386866F			B							
15130−5825	5.0	5	321− 1	22	7	117	2	1.77L	.71	11.29L	760.43L	D	BC		930242202F			1							
15131−5117	6.6	2	325+ 5	22	9	110	5	.49	.25L	.53L	29.44L	C	BHG		5401000008										
15131−5830	7.3	54	321− 1	22	4	115	4	2.62	1.34	12.23L	192.06L	CC	AA	8	850020000F										
15131−5103	7.9	54	325+ 5	25	8	113	5	.49	.28L	.48L	28.84L	C	BI		4400010008										
15131−5128	8.3	22	325+ 5	40	9	109	3	.35	.27L	.62L	25.67L	C	EELE		5401210018										
15131−5540	9.1	18	322+ 1	23	8	118	4	.79	.48:	8.14L	108.24L	BD	AB	0	370010000F										
15131−5923	9.7	56	320− 2	63	3	109	2	1.24L	.66L	5.34	90.67L	F	CEBE		970442535F			8							
15131−5125	10.1	23	325+ 5	18	9	110	4	.47	.37L	.71L	28.18L	B	BCGL		5401210018										
15132−5308	12.8	31	324+ 4	22	8	113	4	.75	.30	.75L	11.18L	CD	BA	1	6600100010										
15132−5901	14.0	22	321− 1	15	6	7	3	1.77L	1.57:	15.37	54.65:	EEE	EEBA	0	579534460F										
15132−5010	14.4	23	325+ 6	22	18	120	2	.27L	.25L	.55	4.65L	C	J C		9501100000										
15132−5051	14.6	53	325+ 6	28	5	113	5	1.33	.37	.44L	26.02L	CE	AC	4	5301100008				1	13	242379 K2		5	80	
15132−5847	16.6	20	321− 1	26	3	30	5	1.95L	1.08	9.52	153.15L	CC	BB		850140430F										
15132−5358	16.9	33	323+ 3	34	8	108	3	1.35	.96	.58L	6.94L	BD	AA	0	6700000000										
15133−5455	19.2	1	323+ 2	43	8	180	2	.46	.25L	1.71L	16.70L	C	D		0703000000										
15133−5705	19.2	47	322+ 0	29	3	11	3	.71	1.67L	3.57L	125.38L	C	BCDD		270239796F			3							
15133−5619	21.0	2	322+ 1	21	3	109	4	1.94L	2.60L	9.66	115.69L	E	HCD		970372550F			3							
15133−5533	21.9	43	322+ 1	19	3	118	4	1.13:	1.17L	8.00:	67.80	F	FD CGEC		27D113343F			F	1	32	X1513−555		72	15
15133−5025	23.1	42	325+ 6	54	3	112	5	.25L	.65L	.42L	8.46	B	E D		8400000000										
15133−5908	23.4	31	321− 2	16	5	4	3	3.16	2.20	5.98L	147.68L	CC	AA	1	560220121F										
15134−5624	25.6	23	322+ 1	16	6	12	4	1.64L	1.10	11.31	94.82L	EF	BCBC	8	974238544F										
15134−5701	25.6	35	322+ 0	24	3	110	5	2.00L	.78:	8.11	58.37:	EEE	FECC		480217776F			1							
15134−5811	26.4	4	321− 1	22	4	118	4	1.89	.59:	12.39L	240.98L	BF	ABHD	0	460131500F				2	13	242382 K2		1	77	
15134−5151	26.6	59	324+ 5	28	8	112	4	.90	.47	.59L	7.64L	BC	AB	0	4600000000										
15134−5939	27.6	36	320− 2	44	8	113	3	.93	1.60L	10.41L	186.79L	D	CG		950127644F			8							
15135−5258	30.2	21	324+ 4	55	13	119	2	.26L	.66L	.82	11.76L	D	CFD		5600100000										
15135−5733	31.9	24	321− 0	30	3	114	5	1.30	.86	10.81L	167.55L	DF	AB	9	960241001F										
15135−5850	32.8	43	321− 1	19	5	115	4	1.81	1.87	14.81L	200.06L	DE	AAGC	9	750453320F										
15135−5836	33.8	59	321− 1	25	4	114	4	1.57	.59:	11.53L	108.91L	CF	ABJE		750210000F				3	13	242384 A3		7	41	
15135−5012	34.8	49	325+ 6	44	8	115	3	.25L	.28L	.71L	3.91	C	I JA		9501100000										
15135−5820	35.7	8	321− 1	24	7	110	2	.77	.89	24.07L	395.52L	DD	CCFC	8	560135232F			1							
15136−5433	36.1	23	323+ 2	25	8	111	3	.91	.49	.68L	8.79L	BC	AB	4	1700000000										
15136−5936	36.9	41	320− 2	20	3	110	3	3.36	21.20	96.02	310.94:	DCFE	BABB	2	95E237654F			8	1	32	X1513−596		71	8	
15136−5709	37.1	27	322+ 0	18	3	114	5	3.37L	2.99	7.90L	88.09L	D	AAGH	9	773147452F			2							
15136−5527	37.2	52	323+ 2	30	3	1	3	1.02L	1.57	7.82L	104.83L	E	BA		270213341F			7							
15136−5854	37.5	54	321− 1	24	7	6	3	.92L	.99:	17.49	72.66:	FDE	FFBA		664333320F										
15136−5928	38.9	2	320− 2	22	7	116	2	.69:	1.44	13.00L	76.25L	CD	CCBF	0	970315553F				1	20	G320.450		16		
15136−5500	39.7	33	323+ 2	22	6	118	4	1.82	2.07	6.43L	96.72L	ED	AA	9	350100000F										
15136−5419	39.7	32	323+ 3	83	11	125	2	.39	.50L	.68L	9.84L	C	BF		4600100000										
15136−5629	40.8	45	322+ 1	33	3	25	3	1.92	1.32:	40.67L	224.67L	CE	BBJE	0	863147665F			8							
15137−5115	42.6	41	325+ 5	55	3	113	4	.28L	.25L	.60L	7.37	C	I KGC		5500100008										
15137−5320	42.6	26	324+ 3	17	5	114	4	.82	.40	.75L	12.76L	EC	ABJH	8	9600100000										
15137−5408	43.0	7	323+ 3	51	10	111	2	.37	.28L	1.08L	16.84L	C	DJF		7600000000										
15137−5304	44.7	10	324+ 4	58	13	119	2	.25L	.25L	.79	11.46	CD	CF		5600010010										
15137−5110	46.6	50	325+ 5	32	9	110	4	.62	.25L	.56L	27.06L	B	BI		4400100008										
15137−5841	46.6	45	321− 1	16	5	115	4	13.06	11.50	11.57L	143.76L	FF	AAC	9	750210130F										
15138−5048	49.9	20	325+ 6	27	8	109	5	.48	.29L	.51L	28.11L	B	BD		6300200008										
15138−5814	50.2	27	321− 1	23	3	119	4	1.60L	.80:	12.39	157.45L	DD	DDAC		574141211F										
15139−5541	54.3	11	322+ 1	21	3	121	4	11.30	7.42	9.36L	107.96L	BB	AAB	1	270100100F										
15139−5529	54.5	56	323+ 2	13	3	10	4	4.34	4.28	1.64	90.86L	FED	AAA	9	371220011F										
15139−5732	55.8	5	321− 0	27	5	113	5	2.88	1.28	9.52L	242.42L	CC	AAAB	5	862422020F										
15139−5417	56.5	44	323+ 3	30	4	109	3	.89	.27L	1.38L	16.34L	C	ACDK		5600200000										
15139−5711	56.9	19	322+ 0	32	3	107	5	3.37L	2.99L	5.12	213.48L	E	BCB		660176454F			A							
15139−5353	57.4	25	323+ 3	35	3	106	3	1.18	.50	.66L	5.31L	BD	AA	0	5701000000										
15139−5052	58.3	51	325+ 5	30	9	110	4	.69	.46	.49L	24.23L	DD	BDI	8	5300100008										
15139−5041	59.1	28	325+ 6	44	5	109	3	.67	.16:	.47L	4.62L	BE	BH	0	5501000000										
15139−5316	59.1	44	324+ 3	25	8	113	4	.96	.51	.72L	9.25L	BC	AB	4	8600100000										
15140−5702	2.4	58	322+ 0	38	8	113	4	.83	1.59L	8.19L	130.00L	C	AF		370114352F										
15140−5753	2.5	44	321− 1	24	3	116	3	1.19	1.27	13.27L	145.23L	CF	AAF	9	660020110F										
15140−5636	2.6	16	322+ 1	20	3	112	4	1.49	.84:	11.56L	129.55L	CE	AE	6	570031010F										
15140−5733	4.9	38	322− 0	37	7	114	2	2.88L	1.28L	8.09	204.01L	D	BBA		760521000F										
15140−5611	5.0	0	322+ 1	18	8	108	4	1.12	.59:	12.16L	228.39L	BE	AB	0	970231110F										
15140−5229	5.6	5	324+ 4	22	8	115	5	.73	.47	.68L	8.78L	CD	AB	4	7600000000										
15141−5953	6.2	2	320− 2	21	3	114	3	1.48:	1.15	18.60	137.32L	FED	ECBE	5	969336431F										
15141−5137	8.0	48	325+ 5	36	12	113	4	.25L	.25L	1.01L	12.07	C	K HB		9600000118										
15141−5717	8.1	11	322− 0	16	3	116	5	1.15	5.60	58.26	213.48	CBFE	BAAB	4	76C289444F			E	1	32	X1514−572		16	14	
15141−5625	8.3	58	322+ 1	30	9	127	4	2.53	2.52	8116.20L	409.09L	CE	BAAC	9	962369887F			F							
15141−5025	8.6	34	325+ 6	22	3	113	5	1.13	.81	.44L	4.66L	CE	AAEF	9	8600101000										
15141−5939	10.1	21	320− 2	41	3	110	3	1.96	1.26	22.98	233.45:	DDFF	DBBD	7	950436634F			8							
15141−5832	11.0	25	321− 1	21	7	115	3	7.14	2.69	11.51L	110.74L	CC	AAI	8	650310450F			2							
15141−5452	11.1	2	323+ 2	47	16	125	2	.51L	.33L	.87	11.29L	C	KD		0800100000										
15142−5826	12.0	33	321− 1	20	6	119	4	6.17	3.34	12.78L	194.41L	FD	AAF	9	560221130F										
15142−5547	13.3	24	322+ 1	14	4	12	4	17.95	17.59	3.97	107.06L	FFD	AAAF	9	373300120F	14									
15142−5847	14.3	27	321− 1	26	3	4	3	1.94L	.96	11.27L	155.34L	D	B E		750654540F			4							
15142−5800	15.5	50	321− 1	24	5	118	4	1.49	3.43	13.48L	247.78L	BC	AAF	1	550223020F										
15142−5448	17.6	26	323+ 2	47	16	109	2	.43	.31L	2.05L	30.99L	C	B		0700200000										
15143−5758	18.2	14	321− 1	42	8	117	2	.68	1.75L	12.92L	164.32L	D	B E		650232000F										
15143−5001	20.5	44	326+ 6	17	8	110	5	.47	.27	.44L	4.22L	CD	BEMD	1	9512011000										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15143−5526	23.0	57	323+	2	42	7	125	2	.57	.86L	2.97L	52.96L	C	AE		270120000F		4						
15144−5812	25.9	11	321−	1	17	4	116	4	7.67	35.59	35.89	149.47L	BBC	AAAE	0	460110010F								
15144−5444	26.9	57	323+	2	16	5	117	4	2.51	1.32	.85L	21.97L	BB	AA	0	1600100000								
15144−5415	27.4	23	323+	3	37	14	109	2	.45	.32L	1.23L	20.21L	C	BHDE		5602200000								
15144−5919	27.6	23	321−	2	19	5	112	3	1.77	.80:	6.80L	85.17L	CD	ABF	1	970323520F								
15144−5709	28.0	45	322+	0	30	3	114	4	1.46	1.10	7.83L	90.47L	DD	BBG	9	670147420F								
15144−5858	29.6	21	321−	1	17	6	110	3	2.22	1.37	10.54L	185.37L	CC	AAG	4	950530420F								
15144−5026	29.6	50	325+	6	47	15	115	3	.26L	.25L	.43L	6.80	C	G CB		7500101000								
15145−5402	30.9	0	323+	3	44	17	111	2	.25L	.48L	1.26	16.44	DF	HI D		7602000000								
15145−5327	31.7	59	324+	3	41	26	121	2	.25L	.26L	.49L	8.01	D	D		9601000000								
15145−5946	31.7	28	320−	2	16	9	114	3	1.38L	8.73L	93.78L	199.62	F	DFGC	2	950215440F			1	23	MRSL 320−02/1		43	
15145−5736	32.4	33	322−	0	27	8	113	5	1.03	.68:	13.04L	255.90L	BD	ABDI	2	760321001F								
15145−5656	33.1	37	322+	0	16	5	115	5	4.96	2.26	8.16L	108.03L	BB	AA H	1	370212200F		1						
15145−5614	34.0	60	322+	1	23	3	115	4	1.33	1.11	9.68L	128.65L	DD	AA J	9	870522440F								
15145−5844	34.1	49	321−	1	14	5	3	3	3.26	1.66	25.20L	153.16L	CE	ABCL	9	750655860F		4						
15145−5652	34.3	41	322+	0	18	5	116	5	3.36	1.68	8.27L	125.11L	BC	AA	3	370222210F		1						
15145−5205	34.6	50	324+	4	26	16	118	4	.27L	.27L	.81L	9.89	C	G I F		6600010000								
15146−5741	36.9	19	321−	0	9	8	27	4	.81	1.19L	13.32L	162.55L	E	CB		760220001F								
15146−5236	37.6	10	324+	4	21	4	113	4	6.37	2.92	.75L	10.28L	BD	AAD	9	7500000000								
15146−5839	39.8	37	321−	1	23	3	4	4	2.63	1.24	14.93L	197.01L	DC	AB	8	650423980F		4						
15146−5510	40.6	16	323+	2	26	8	112	4	1.01	.94	7.71L	83.76L	DE	AA	9	250020000F								
15146−5713	41.9	37	322−	0	38	8	115	4	1.11	.60	10.28L	213.48L	CD	AB	0	660373214F		8						
15147−5527	42.9	53	323+	1	56	11	125	2	1.73L	1.07L	2.19	50.08L	D	B		470020000F								
15147−5721	43.2	28	322−	0	15	3	115	5	2.80	1.83	10.60L	168.39L	BC	AAM	9	763178220F		7						
15147−5431	43.2	1	323+	2	29	9	117	4	.60	.37	.78L	15.42L	ED	BC I	4	1600100100								
15147−5017	44.0	22	325+	6	19	8	112	5	.69	.22:	.59L	5.10L	BD	BCJD	0	9601010000			1	5	DC325.5+05.8		425	
15147−5957	47.0	24	320−	2	27	11	111	3	.70L	.68	6.20L	68.97L	F	FCKC	0	960549650F								
15147−5727	47.8	12	322−	0	16	8	6	8	14.16L	10.63L	22.04	75.31L	D	AAAA	9	67E257560F		7	1	32	X1514−574		28	7
15148−5504	48.5	21	323+	2	23	5	122	3	1.81	1.03	7.40L	80.91L	BC	AA	0	260030000F								
15148−5005	49.9	24	326+	6	23	21	85	4	.29L	.27:	.43:	7.24	DDB	GCDD		9501112000								
15148−5133	50.1	56	325+	5	30	11	112	4	.25L	.25L	.81:	13.85	CC	GEEB		9581000118								
15148−5457	50.3	36	323+	2	17	9	118	4	.76	.34L	1.37L	24.61L	B	AFG		0800030000		1						
15148−5735	52.3	34	322−	0	19	3	113	5	.86:	.93	8.17L	156.56L	CC	BAB	0	760310000F			1	40	A2 V 1		60	104
15148−5911	52.9	23	321−	2	22	9	112	2	1.33L	1.15	10.69	123.53L	DD	AAM		960123446F								
15148−5716	53.3	16	322−	0	22	9	120	3	1.10	.74	10.38L	119.90L	CE	ABGE	0	670267332F		A						
15148−5435	53.4	51	323+	2	29	8	115	3	.53	.31L	.63L	9.20L	B	CDD		1700100100								
15149−5804	54.5	38	321−	1	27	3	115	5	1.50	.57	12.08L	156.00L	BE	AB	2	551000000F			1	17	2230		47	
15149−5649	56.1	16	322+	0	24	3	111	6	3.59L	.86:	4.98	127.33L	EB	CAA		370331010F								
15149−5029	58.1	3	325+	6	24	8	173	4	.84	.27	.64L	5.05L	BC	ADI	2	7602100000								
15150−5633	0.1	25	322+	1	26	3	106	4	1.16	25.42L	74.38L	351.54L	F	DEHF		455150620F		2						
15150−5719	0.1	50	322−	0	26	4	114	5	2.65L	1.02	10.38	168.55L	FC	AA		664038100F								
15150−5410	0.3	47	323+	3	25	11	109	2	6.13	1.51	1.19L	20.18L	BC	AA	0	4602200000			3	13	242399 M0		17	68
15150−5757	3.5	1	321−	1	27	9	121	3	.76	1.53L	12.46L	306.84L	C	CE		550100110F			1	40	B9/A0 III 3		59	104
15150−5743	3.8	9	322−	0	51	12	125	3	1.49L	.54:	16.00L	42.48	F	DEFC		880130231F								
15150−5812	4.5	49	322+	1	23	5	114	4	8.15	11.50	3.84	124.06L	DDE	AAA	9	670520100F								
15151−5849	6.4	6	321−	1	33	8	112	3	.99	1.52L	12.58L	199.99L	C	AC		950526840F		4						
15151−5924	7.1	31	321−	2	42	10	115	2	.85	.51:	8.76L	118.46L	DF	BB	1	960513400F								
15151−5146	8.9	31	325+	5	26	12	113	3	.25	.25L	.77L	31.86L	C	FJLD		9401000008								
15151−5208	11.6	34	324+	4	19	5	113	5	1.01	.44	.69L	9.16L	CC	AAH	4	6600110000								
15152−5631	12.3	16	322+	1	20	5	114	5	19.83	32.20:	132.30L	22491.74L	BC	ACK	0	510376891F		7	1	23	MRSL 322+00/1		166	
15152−5812	12.4	55	321−	1	40	10	1	3	1.94L	1.62L	4.43	191.01L	D	FIB		350231150F		4						
15152−5443	14.1	45	323+	2	67	21	125	2	.51L	.31L	.82	15.98L	F	HC		0600000000								
15152−5645	14.5	54	322+	0	15	5	116	5	4.11	4.32	4.99L	112.45L	CD	AAA	9	370130000F		D						
15152−5601	15.0	56	322+	1	20	5	119	4	1.68	1.39	17.57	66.19	CCCB	BCBA	0	380015452F								
15153−5415	18.2	49	323+	2	29	11	108	2	9.48	4.99	1.39L	17.69L	CB	AAB	0	2600200000								
15153−5310	20.1	24	324+	3	22	3	108	4	1.92	1.23	.84L	9.37L	CF	AA	9	7601100000								
15153−5020	21.1	5	325+	6	13	3	113	4	1.38	1.04	.52L	6.27L	BB	AA F	3	8601001010			2	1	AM LUP		24	3
15153−5211	21.2	46	324+	4	17	3	112	5	16.69	9.03	1.68	6.90L	ABC	AAA	4	6641110000		28						
15153−5459	21.5	60	323+	2	15	8	97	2	.89L	.32	1.61L	24.10L	E	CC		0801240000		1						
15153−5544	21.5	6	323+	1	47	9	121	3	.78	.70:	11.31L	204.38L	DD	BB	1	660110000F								
15153−5618	21.6	43	322+	1	23	3	110	4	1.01	.96	11.39L	148.51L	EE	AB	0	670320000F								
15153−5517	22.1	31	323+	2	49	8	111	3	.48	1.41L	9.62L	114.42L	D	BE		260142220F		1						
15153−5658	22.2	36	322+	0	12	5	113	5	15.84L	10.76L	3.82	128.98L	C	AABC	9	154210170F								
15153−5520	22.7	19	323+	2	21	3	118	4	1.86	1.03L	7.51L	100.83L	D	AB F	9	460242220F		1						
15153−5938	23.6	38	321−	2	38	8	109	2	.82	.44:	8.17L	128.26L	DE	BC	0	960021110F								
15154−5923	25.6	34	321−	2	25	6	108	3	2.91	2.05	8.76L	120.82L	CF	AADH	9	968322321F								
15154−5555	27.1	6	323+	1	23	3	118	4	1.80L	3.05	4.09	148.01L	BC	AA		470000000F								
15154−5258	27.7	57	324+	4	21	5	114	3	2.25	12.93	14.20	8.58L	BBC	AAAG	0	7600000000								
15154−5947	27.9	10	320−	2	29	4	110	3	1.79	1.15	5.21L	91.83L	CC	AAI	0	960012440F								
15154−5425	29.1	27	323+	2	43	10	117	3	.48L	.27L	.81	13.70L	C	IFCD		2700000000								
15155−5007	30.2	13	326+	6	22	8	110	5	.89	.56	.45L	4.18L	BB	ABCE	4	9600003000			2					
15155−5937	30.3	52	321−	2	27	11	106	2	1.45L	.90L	3.34	47.70L	E	BEC		970022110F								
15155−5723	31.2	44	322−	0	15	3	10	5	36.02:	45.12	6.70	180.72L	FEE	AAA	9	661262070F			4					
15155−5352	32.0	3	324+	3	57	6	110	2	.47L	.26L	1.55	20.35L	E	CE		7601000000								
15155−5858	32.5	28	321−	2	23	6	110	3	4.60	2.52	11.43L	143.70L	BE	AAM	1	950423640F								
15155−5644	33.3	29	322+	0	52	9	126	2	.70	1.49L	8.12L	118.55L	C	BN		370040010F								
15155−5641	33.7	53	322+	0	33	4	119	4	.84	2.20L	12.46L	203.64L	C	ABCC		370070000F								
15155−5150	34.0	57	325+	4	64	8	118	2	.33	.25L	.47L	24.02L	C	C		9500100008								
15155−5319	34.6	45	324+	3	20	7	112	4	1.67	.94	.81L	9.08L	DC	AAJ	4	6600000000								
15155−5507	35.1	12	323+	2	23	9	115	3	.53	1.15L	8.87L	111.61L	C	B		260130000F								
15155−5658	35.4	56	322+	0	31	3	114	4	15.84L	10.76L	10.39L	34.87	F	AACB	9	171110170F								
15156−5711	37.1	33	322−	0	16	5	114	5	4.08	4.84	10.42L	169.07L	BB	AAM	1	161359864F			F	1	11	PK 321− 0.1	35	
15156−5726	39.3	27	322−	0	64	10	109	2	1.34	.66L	8.46L	95.93L	E	BB		670230070F			4	1	20	G321.735	72	
15156−5609	39.4	17	322+	1	21	3	111	4	1.55	.50	11.04L	124.91L	BF	ACJ	1	570410000F								
15156−5537	40.0	38	323+	1	19	3	119	4	2.24	1.16	10.56L	198.62L	CC	AABG	2	461130000F								
15156−5601	40.5	38	322+	1	28	8	114	4	1.84L	.68	17.57L	143.61L	E	FBLE		470035441F			D					
15156−5501	41.3	27	323+	2	30	9	116	3	.74	1.04L	9.35L	115.54L	F	BE		360144000F			1					
15157−5626	42.9	47	322+	1	16	4	112	5	5.51	2.56	45.31:	274.67	DB	FAADC	5	76B255441F			4	2	23	MRSL 322+00/1	220	
15157−5542	46.1	22	323+	1	37	8	106	3	2.60L	.73	12.44L	167.74L	F	FAA		562030000F								
15157−5817	46.3	24	321−	1	29	6	113	3	.92	.90	11.40L	93.85L	ED	AACF	0	260133352F								
15157−5751	46.6	31	322−	1	16	6	7	4	1.46L	.76	8.32	180.98L	F	BABI		460329453F			E					
15157−5909	48.0	56	321−	2	18	5	111	3	4.11	2.54	5.86L	47.30L	BD	AAI G	0	970200220F								
15158−5059	48.3	60	325+	5	46	6	111	3	.25L	.25L	.51L	9.69	D	JB		6601000008								
15158−5707	48.4	42	322−	0	22	3	114	5	4.65:	12.12L	392.03	1290.65:	E	EDEADA	2	14F359766F			F	1	32	X1515−571	53	15
15158−5623	48.7	21	322+	1	24	3	112	5	1.89	.91	11.20L	274.67L	BE	AA	0	660244200F								
15158−5415	49.3	23	323+	2	60	8	109	2	.34	.55L	1.27L	14.56L	C	CF		2600300000								
15158−5812	50.4	34	321−	1	23	3	112	4	1.28	.64	11.38L	182.18L	BE	ABG	0	250331141F			4					
15158−5520	51.1	56	323+	1	85	11	125	2	2.05L	1.06L	1.98	55.09L	F	DB		470242322F			1					
15158−5439	52.5	36	323+	2	63	15	108	2	.46	.71L	1.60L	20.36L	D	BDN		0600100000								
15158−5309	52.7	37	324+	3	45	12	111	2	.91	.38L	.91L	8.30L	C	AE		6600100000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15158−5640	53.5	52	322+0	17	4	115	5	1.91	1.28	11.03L	80.03L	BC	AAHD	1	170260000F									
15158−5822	53.7	39	321−1	43	8	111	3	.94	1.89L	18.12L	280.19L	D	B F		850322241F									
15158−5708	53.8	60	322−0	55	6	114	2	2.82L	10.04	392.03L	390.48L	E	BDC		240359966F		F	1	32	X1515−571		39	15
15159−5023	54.8	48	326+6	28	11	113	4	.25L	.25L	.85L	9.04	B	GI GC		7500001000									
15159−5556	58.5	45	323+1	20	9	114	4	1.09	.85	10.79L	127.34L	BC	AA	1	570020030F			4						
15160−5205	0.6	19	325+4	24	8	111	5	.82	.39	.63L	6.74L	BC	ABGK	4	5600110200			4						
15160−5739	0.9	16	322−0	29	7	5	4	1.90L	1.42L	5.50	154.30L	C	L MB		760275402F			1						
15160−5455	3.6	3	323+2	21	8	111	4	.85	.58	6.63L	98.51L	BE	BB	6	260120100F				1	40	B4/5 4		37	98
15160−5419	3.6	1	323+2	31	10	110	3	.95	.48	1.29L	15.10L	DC	BB	3	1600200000									
15160−5504	3.9	33	323+2	15	8	113	4	.85	.53	5.57L	97.41L	DD	AAH	8	560031000F									
15160−5816	5.5	52	321−1	30	9	111	3	1.06	.86:	14.60L	117.88L	DD	BB	1	260242422F									
15160−5534	6.0	28	323+1	23	3	116	4	2.26	1.54	10.34L	161.90L	FE	AA	9	660220000F									
15161−5159	7.3	20	325+4	44	18	116	3	.43L	.25L	.43L	8.45	C	HGMC		5600210200			4						
15161−5548	7.5	13	323+1	15	4	117	4	1.46	.53	6.37L	108.80L	CE	AC	3	571011000F									
15161−5713	8.6	21	322−0	35	3	121	3	9.50L	2.43L	8.33	276.06L	F	B A		440349952F			F						
15161−5722	9.0	47	322−0	14	4	117	5	5.12	3.66	10.79L	149.00L	BB	AAG	1	652263251F			3	1	32	X1516−573		91	3
15161−5701	10.1	34	322+0	19	3	117	5	3.39	2.93	10.70L	116.66L	BC	AAJB	0	252002160F									
15161−5719	10.4	55	322−0	18	3	117	5	3.18	1.90	8.59L	147.56L	CC	AAEH	1	653138451F			3						
15161−5751	10.7	32	322−1	20	6	2	3	1.23	.96:	5.31L	83.57L	FF	BAEH	9	570319453F			E						
15161−5756	11.5	5	322−1	37	3	113	5	1.03	.64:	13.74L	235.06L	CE	BB	3	360224150F									
15162−5953	12.1	44	321−2	29	3	112	3	1.53	.80	7.88L	77.36L	CE	BB	2	970122050F			4						
15162−5517	14.5	5	323+2	24	9	118	4	.88	.41	9.15L	120.15L	BF	AC	1	660130100F									
15162−5242	17.8	25	324+4	25	5	112	3	2.95	1.39	.85L	35.62L	CC	AAD	7	8400000008									
15163−5543	18.6	42	323+1	21	3	107	4	1.16L	.85	2.82	137.93L	DC	BBA		760120000F									
15163−5115	18.7	3	325+5	50	11	114	3	.31	.25L	.60L	32.86L	D	BGL		9401000008									
15163−5525	18.8	18	323+1	18	3	6	4	8.95	30.17	266.31L	1013.36L	CF	AAAB	9	64B371243F	49	4							
15163−5123	18.9	53	325+5	33	14	114	2	.30	.25L	.72L	29.63L	D	G I		9400000008									
15163−5351	20.5	26	324+3	31	10	106	2	7.50	5.50	1.00L	12.19L	BC	AAD	4	4701000000									
15163−5415	20.7	10	324+2	27	10	111	3	.96	.48	1.22L	14.23L	EC	BB	0	1600301000									
15163−5713	20.7	6	322−0	15	4	117	5	9.50	2.43	16.33L	120.90L	BC	AAFD	6	453236830F	17	3	2	13	242421 MB		6	68
15163−5053	22.1	58	325+5	38	8	112	3	.54	.38	.53L	6.15L	BC	AD	0	9603000000									
15163−5004	23.7	25	326+6	39	9	112	4	.37	.25:	.52L	6.78L	BF	BC	0	7501000000									
15163−5644	23.8	47	322+0	21	4	114	5	3.44	2.58	9.82L	143.13L	BC	AA	8	170030020F			4						
15163−5903	23.9	55	321−2	36	12	109	2	.65	1.39L	8.88L	152.40L	E	CGE		960111533F									
15164−5642	25.4	39	322+0	43	22	124	3	1.75L	2.50L	12.05L	30.31	D	C		180020010F									
15164−5801	25.7	22	322−1	36	8	111	3	.77	.53L	8.71L	142.00L	E	BE		360020000F									
15164−5553	25.8	52	323+1	20	6	115	4	.85	1.27	10.43L	31.57:	FD	E BA E	9	680121130F			4						
15164−5327	26.9	29	324+3	37	11	113	3	.70	.48	.61L	7.05L	CC	BA	1	6700000000									
15164−5650	27.8	36	322+0	21	4	115	5	.67	.90	11.60	37.30	CCCC	BAAA	0	180030160F			4						
15164−5627	29.2	31	322+1	15	3	9	5	.95L	.86	6.56	44.11:	EEF	DCCB	0	582252420F									
15164−5336	29.3	8	324+3	25	6	113	3	1.25	.53	.68L	8.34L	CC	AB	1	5700100000									
15164−5635	30.0	9	322+0	17	5	115	5	22.80	21.23	7.03	140.12L	DDD	AAB	9	374240010F	31								
15165−5600	31.1	28	323+1	21	3	116	5	4.48	2.72	12.09L	108.88L	BB	AA	4	670430330F			2						
15165−5736	31.5	50	322−0	13	3	180	5	2.20L	4.73	91.49L	246.95L	B	AAAA	0	858278954F			1						
15165−5143	31.9	11	325+5	24	10	114	4	.27L	.25L	1.15	12.33:	CE	NCB		9581200308			4	1	1	FK LUP		32	4
15165−5616	31.9	16	322+1	18	4	115	5	3.51	13.34	41.95L	83.94L	BB	AAAB	6	682020000F									
15165−5159	32.1	22	325+4	42	8	116	3	.47	.26L	.68L	5.92L	F	BEG		5601310200			4						
15165−5655	32.7	54	322+0	65	11	125	2	.59	1.58L	7.96L	137.22L	D	BBC		570024410F			3						
15165−5524	33.2	14	323+1	18	3	113	4	3.34L	46.22	266.31	1013.36	BEE	EAAA		440251243F			4						
15165−5248	33.8	26	324+4	28	3	113	3	9.17	8.69	1.07	31.35L	BFE	AAB	9	4401000008									
15165−5523	34.9	46	323+1	19	6	120	3	2.30	46.22L	257.06:	1013.36L	B F	CCAA	0	540251243F			4						
15165−5512	34.9	56	323+2	22	3	31	4	2.43L	.89	8.85L	139.77L	C	AB	4	660011300F			2						
15165−5730	35.0	20	322−0	41	10	180	3	2.04L	1.49L	4.61	111.67L	D	DD		754216400F			1	2	39	AG G321.9−0.3		105	408
15165−5814	35.5	37	321−1	25	4	109	3	1.30	.72	15.10L	183.33L	CD	AB	0	250110000F									
15165−5746	35.9	30	322−1	18	4	115	5	1.55	.98	130.87L	274.46L	BC	AA	5	662136403F									
15166−5706	37.4	52	322−0	20	3	116	5	3.03	2.70	24.73	80.39	BCCD	BAAB	3	464238842F			E						
15166−5742	38.1	7	322−1	22	8	120	4	.72	.50	91.49L	246.95L	BF	BC	1	760142964F			E						
15166−5411	39.6	29	324+2	24	8	110	3	2.03	1.06	.95:	12.94L	DCC	BAHB	5	2701113000			2						
15167−5159	42.3	26	325+4	18	8	107	4	2.32	1.18	.61L	9.30L	CC	AAN	7	5602210100									
15167−5446	42.8	44	323+2	20	5	119	4	1.95	1.18	6.27L	98.77L	CD	AA	0	240010000F									
15167−5107	43.5	3	325+5	16	9	108	3	.41	.21	.78L	30.33L	CD	BDH	2	7402000008									
15167−5917	43.7	0	321−2	23	3	107	3	.63L	.51:	5.77	23.53:	FDD	ECAA		680030210F									
15167−5530	44.2	11	323+1	37	10	121	3	.66	1.57L	9.73L	1013.36L	C	BCF		640431042F			4						
15167−5800	45.1	6	322−1	27	3	115	4	2.13L	.73:	5.79	304.34L	EC	BABC	0	350020000F									
15167−5528	47.6	19	323+1	19	3	114	5	1.59	.95	266.31L	1013.36L	DC	AA	6	741441243F			4						
15167−5614	48.0	27	323+1	36	3	111	4	1.08	2.59L	41.95L	131.72L	C	ABA		670043000F			1	1	40	F3 V 1		43	98
15168−5721	48.9	28	322−0	22	13	62	2	.68L	1.66L	3.91L	42.05	F	FFDB		670259551F			3						
15168−5221	49.7	34	325+4	42	10	107	2	.56	.31L	.72L	33.44L	C	BB		9401212218			4						
15168−5604	50.1	54	323+1	89	10	125	2	.64	1.66L	7.64L	125.35L	D	CD		760320200F									
15168−5338	50.9	41	324+3	39	13	111	2	.98	.37L	1.01L	11.24L	B	AE		4600100000									
15168−5150	51.5	37	325+4	27	9	113	5	.48	.25L	.69L	39.56L	D	DK		9400200028			8						
15168−5218	52.1	44	325+4	19	3	112	4	.75	.39	.83:	7.67	DCCF	BBDA	3	9601212218			4						
15168−5502	52.3	1	323+2	20	4	117	4	1.33	.75	8.75L	99.84L	BC	AB	4	560010000F									
15168−5719	52.9	12	322−0	14	3	4	5	1.74	.95	12.35L	147.06L	CD	AA	9	753486431F			2						
15169−5559	54.1	7	323+1	15	3	116	5	2.21	1.11	11.96L	109.79L	BC	ABJE	8	663421350F			6						
15169−5732	54.2	12	322−0	81	3	30	3	1.08	.85:	12.81L	128.98L	DE	BBG	0	760215403F			1						
15169−5740	55.0	18	322−1	13	3	115	5	1.86	6.57	91.49	274.46L	BBC	BAAB	3	564135967F			E						
15169−5615	57.0	48	323+1	19	5	115	5	1.97L	2.59	41.95L	83.94	C	C AAAA		688032000F									
15169−5710	57.2	15	322−0	50	3	113	2	.99	2.03L	24.73L	135.37L	F	B		550354932F			4						
15169−5807	58.0	28	322−1	15	3	112	4	3.47	2.12	15.35L	200.51L	BD	AA	0	350100000F									
15169−5141	58.1	18	325+5	32	8	112	5	.58	.25L	.58L	36.94L	C	BM		9400200408			4						
15169−5946	58.3	41	321−2	37	9	116	2	3.85	3.42:	7.85L	82.55L	FF	AA	9	970100000F									
15169−5903	59.1	33	321−2	21	3	112	3	1.17	.85	6.37L	115.65L	EE	AACG	9	860131422F									
15169−5222	59.5	34	325+4	29	11	117	2	.64L	.33L	.93	7.67L	F	BECD		9601212218			4						
15169−5923	59.8	37	321−2	20	7	112	3	2.37	1.65L	7.56L	98.73L	D	AAC	9	860020231F									
15170−5651	0.4	56	322+0	23	3	115	4	.76	1.67L	11.60L	170.80L	C	ABB		550030130F			5						
15170−5609	2.6	8	323+1	17	6	112	5	1.31	.69	11.13L	137.80L	BD	AA F	3	560033001F			1						
15170−5254	3.9	5	324+3	43	13	112	2	.38	.33L	.98L	45.33L	C	CJ		2402100008									
15170−5906	4.6	45	321−2	37	3	107	3	2.05	1.02	6.21L	107.28L	CF	AB F	0	760221300F									
15170−5627	6.0	56	322+0	23	6	118	5	1.04	.59	12.21L	160.12L	BF	ABCH	1	470121531F									
15171−5916	7.0	12	321−2	28	7	112	3	11.44	7.96	8.09L	94.40L	BC	AA	8	670110310F	15								
15171−5749	8.6	12	322−1	17	3	115	5	1.89	2.03L	130.87L	274.46L	B	AD	0	450138512F				1	17	2235		61	
15171−5658	9.7	23	322+0	12	5	4	5	4.37	5.47L	21.89L	226.36L	C	AAC	9	853134700F			3	2	17	2234		68	
15171−5854	10.2	34	321−2	33	8	110	3	.60	1.31L	10.29L	165.04L	D	CD		950122311F									
15171−5746	10.4	46	322−1	15	3	114	5	3.51	9.41	130.87	274.46L	BBC	AAAA	1	45C059715F			A	1	11	PK 321−0.2		36	
15171−5541	11.0	54	323+1	22	3	115	4	2.19	1.12	10.96L	135.29L	BC	AA	3	660014341F			7						
15172−5002	15.1	22	326+6	64	27	117	2	.25L	.69L	.61L	4.99	D	CF		7600000000									
15172−5849	15.9	7	321−2	21	11	114	3	1.41L	1.39L	7.81L	36.32	D	HGB		974224672F									
15172−5701	16.0	58	322−0	21	3	5	5	4.37L	5.47L	21.89	148.92L	C	BAAB		850345900F			3						
15172−5317	16.1	21	324+3	50	8	108	2	.74	.36L	.68L	11.80L	C	BD		4501000000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15172−5612		16.5	10	323+	1	25	4	113	5	1.24	.72	11.22L	166.96L	CC	BBCD	6	551233000F		1						
15172−5800		17.9	48	322−	1	20	3	112	4	2.13	1.66:	11.28L	201.21L	FF	AA	9	352121121F								
15172−5532		18.0	51	323+	1	28	8	111	4	.62	2.15L	11.86L	131.04L	F	BB		660110000F								
15173−5841		19.9	23	321−	1	47	3	114	2	.65	1.35L	5.63L	61.95L	D	BHKB		970112231F								
15173−5906		20.4	13	321−	2	44	10	112	3	3.07L	1.02L	3.48	106.90L	E	EB		760220320F								
15174−5538		24.0	42	323+	1	16	5	116	4	1.22	2.68	30.68	127.88	CCDD	CACA	1	670024341F		7	1	32	X1517−556		48	7
15174−5251		24.9	59	324+	3	67	10	115	2	.42	.26L	1.45L	24.81L	C	D FI		2501100008								
15174−5821		25.2	15	321−	1	38	3	22	3	1.80	.78	9.71L	95.68L	CE	BBHH	0	568113533F								
15174−5437		25.7	27	323+	2	38	27	101	4	1.99	1.11	6.31L	26.61:	BC	D AAKE	3	55A020122F								
15174−5345		26.1	12	324+	3	26	9	115	4	.92	.51	.96L	11.50L	BC	ABEH	5	3600100000								
15174−5237		28.2	51	325+	4	44	3	112	2	.38	.62L	.85L	11.01L	C	CMJ H		6601200118								
15174−5703		28.4	53	322−	0	16	3	5	5	6.41	4.22	21.89L	148.86L	BB	AA F	1	650422710F		2						
15174−5306		28.7	44	324+	3	26	10	109	2	2.08	1.15	.68L	10.74L	BC	AA	0	3600000000								
15174−5451		28.9	25	323+	2	34	12	109	4	.58	1.29L	8.20L	133.46L	D	BGF		440010100F								
15175−5147		30.5	24	325+	4	22	11	108	4	.32L	.26L	1.11	11.96	CC	FGDB		9580100228		C						
15175−5559		31.8	0	323+	1	18	5	113	5	1.15	.71	9.21L	140.25L	CC	ABFG	0	762311220F		2						
15175−5335		32.6	44	324+	3	20	3	116	4	7.44	2.93	.87L	11.28L	DC	AA	9	4600100000								
15175−5551		33.2	26	323+	1	55	12	116	2	.46	1.16L	4.80L	62.86L	D	BD		870110000F								
15175−5231		33.4	58	325+	4	32	5	114	3	3.98	1.09	.52L	38.44L	BC	AA G	0	7402100118			1	13	242438 MA		5	77
15175−5809		33.8	19	322−	1	35	8	109	3	.95	1.07L	17.43L	298.96L	C	BC		250120000F								
15175−5815		34.0	16	322−	1	32	3	111	3	1.74	1.16	13.30L	164.77L	CD	AA	1	150030000F								
15175−5723		34.9	39	322−	0	24	7	116	4	2.00L	2.15L	4.37	206.32L	C	BCC		750124110F		1						
15175−5746		35.1	32	322−	1	25	4	121	3	2.24L	1.66	130.87L	274.46L	E	EDBC	0	450149925F		A						
15175−5152		35.8	28	325+	4	25	8	109	4	.60	.31L	.64L	36.38L	C	BB		9400110228		8						
15176−5717		36.3	40	322−	0	18	8	115	4	1.17L	.93	12.38L	253.67L	E	BA	1	551355330F								
15176−5239		36.5	5	325+	4	40	33	98	2	.31L	.32L	.86	40.58L	C	F		5402100128								
15176−5742		37.0	31	322−	1	22	3	113	5	1.98	1.92	15.24	274.46L	BCC	AAB	1	451149855F		E						
15176−5714		38.1	13	322−	0	20	3	115	5	1.90	1.31	15.51L	176.27L	BC	AAEB	4	552441640F		4						
15176−5818		38.4	59	323+	1	22	4	115	5	.98	1.47L	13.15L	163.48L	B	AF		550111000F			1	17	2238		14	
15177−5045		43.8	43	326+	5	37	10	112	4	.64	.31	.85L	7.46L	BD	BEK	3	6700020000								
15177−5419		44.0	36	324+	2	23	7	108	3	2.92L	.86	5.44L	93.34L	D	AA	9	350222001F		1						
15177−5349		44.6	52	324+	3	28	3	113	4	2.18	1.03	.76L	14.24L	FD	AAG	9	3602100000								
15178−5747		50.6	11	322−	1	20	9	105	2	1.94L	1.66L	30.47	101.17:	FE	FCCB		468139915F		8						
15178−5711		51.4	39	322−	0	14	4	116	5	3.00	2.30	10.86L	177.01L	CC	AAFD	4	551643740F		4						
15178−5603		52.9	34	323+	1	16	5	116	5	1.80	1.69	12.65L	121.00L	BC	AA	0	560210000F								
15178−5914		53.3	43	321−	2	34	8	116	2	.48:	.84	5.95:	25.83:	EEEE	CBBC	0	780010110F								
15178−5641		53.5	57	322+	0	5	4	48	5	19.41L	41.29	307.09	814.77	BFF	DBDB	6	84F357580F		7	2	20	G322.407		80	
15179−5813		56.1	36	322−	1	25	3	112	3	3.32	1.93	13.28L	147.43L	CC	AA	5	150030000F			1	40	A8/F0 IV 3		32	107
15179−5753		57.7	29	322−	1	28	9	117	2	.95	.77	11.23L	174.93L	CE	BB	0	450022000F								
15179−5417		58.6	35	324+	2	29	8	106	3	1.36	.74	7.30L	99.36L	CD	AAG	3	350122001F		1						
15179−5316		59.5	40	324+	3	77	12	108	2	.42	.28L	.85L	11.12L	C	E		4601000000								
15179−5638		59.9	14	322+	0	15	4	4	5	19.41	41.29L	307.09L	814.77L	A	AA	1	841478990F		7	1	32	X1518−566		138	3
15180−5547		0.9	56	323+	1	21	5	115	5	2.60	1.82	10.05L	145.09L	BC	AA C	3	760010000F								
15180−5630		2.4	2	323+	0	24	8	1	4	.63	.50L	10.84L	109.33L	D	CC L		860452970F								
15180−5942		4.4	56	321−	2	61	7	107	2	.56	1.00L	1.58L	42.63L	D	CCDG		970100010F								
15181−5557		6.6	6	323+	1	52	9	116	4	.63	1.81L	11.74L	181.45L	E	BE		760021000F								
15181−5504		7.6	42	323+	2	70	7	124	2	.65	.60:	1.96L	31.46L	DE	BC	0	660011000F								
15181−5119		8.0	11	325+	5	46	10	107	2	.41	.71L	.64L	32.07L	D	CJ		8500100008								
15181−5158		8.2	12	325+	4	66	17	119	2	.30L	.26L	.44L	5.14	D	B		9600000008								
15181−5850		8.5	14	321−	2	60	3	109	3	.48:	1.48	9.05L	119.26L	FE	CDEF	0	960321350F								
15181−5015		9.2	54	326+	6	32	8	110	4	.47	.18:	.62L	6.09L	BE	BCJ	0	6600000000								
15181−5441		9.3	6	324+	2	21	5	118	4	1.28	.94	6.67L	122.84L	DC	AAD	9	540000111F								
15181−5331		9.5	9	324+	3	21	4	114	4	5.45	1.50	.57:	9.20L	ECC	AAD	9	2601000000								
15181−5514		9.7	3	323+	1	17	5	115	4	1.44	.89	9.32L	118.25L	BC	AA	3	660010000F								
15181−5248		10.3	8	325+	3	29	5	113	3	2.12	1.24	.48L	39.11L	BC	AA	3	5400211008								
15181−5658		11.5	14	322−	0	11	5	114	5	1.69	.59:	4.98:	40.65:	BDEC	ADEC	3	880104343F		8	2	13	242445 K2		39	70
15182−5525		13.4	45	323+	1	28	8	113	4	2.11L	.56	11.56L	158.32L	C	DA		562210100F								
15182−5451		13.5	46	323+	2	27	10	111	4	1.20L	.88	9.29L	105.27L	C	AAE	6	540121200F		2						
15182−5716		14.6	54	322−	0	28	3	116	5	1.02	.63:	12.57L	237.73L	BD	AAB	0	550132340F								
15182−5707		15.7	32	322−	0	83	22	108	2	1.56L	1.41L	9.07L	44.42	D	E C		670134550F		4						
15182−5628		17.4	16	323+	0	13	8	102	3	.86	1.48L	10.39L	193.76L	D	BC		950453000F								
15183−5510		18.1	52	323+	1	19	8	113	4	1.14	.54	9.40L	116.07L	BD	AB	5	650020000F			1	40	A4 V 1		43	107
15183−5323		19.0	37	324+	3	28	9	117	3	.44	.34L	.63L	6.78L	B	BC		4701000000								
15183−5537		19.3	9	323+	1	29	23	124	2	1.34L	1.11L	3.38L	17.30	E	EGC		790100000F								
15183−5254		19.9	8	324+	3	27	6	113	3	2.01	.97	.66L	36.04L	BC	AAEG	0	3501100118								
15183−5529		19.9	40	323+	1	22	3	112	4	1.91	1.33	6.94L	92.72L	CC	AA G	6	570110100F								
15183−5652		20.3	4	322+	0	22	11	115	3	2.11L	.72	4.86:	126.64L	DD	AE		860101132F		A						
15183−5503		20.7	31	323+	2	19	5	115	4	1.44	.73	8.71L	78.18L	BC	AAHD	3	650011000F			1	7	136250		49	
15184−5302		27.7	37	324+	3	24	8	109	3	3.09	2.38	.78L	40.39L	BC	AAE	0	2501100118								
15184−5752		28.6	23	322−	1	16	5	111	3	7.82	10.26	4.69	190.68L	FDE	AAC	9	350233221F		2						
15184−5552		29.3	21	323+	1	38	10	119	3	.80	.47L	4.90L	78.01L	C	BE	0	7700301 00F								
15185−5737		31.3	55	322−	1	23	3	114	5	1.10	.84	17.61L	362.88L	BF	BEFF	1	340020140F		4						
15185−5035		31.9	24	326+	5	30	11	112	4	.26L	.25L	.67L	7.96	B	MIB		4600100000								
15185−5725		32.5	5	322−	0	23	5	115	4	.67:	1.41	14.36	147.18L	CCC	BAA	3	350342110F		1						
15185−5715		32.8	35	322−	0	16	3	114	5	1.97	1.17	4.00:	406.62L	BCE	AAC	6	540222150F								
15185−5105		33.0	11	326+	5	26	9	112	4	.59	.27	.52L	27.14L	BD	BCHF	0	4500000008								
15185−5600		33.6	56	323+	1	16	5	115	5	2.86	1.76	10.19L	154.08L	BC	AAB	1	660134410F								
15185−5829		35.5	16	322−	1	27	6	112	3	8.82	7.44	7.16L	114.95L	BC	AAA	6	550101030F								
15186−5357		36.1	34	324+	2	19	6	115	4	.93	4.99	17.53	10.57L	DBC	AAAC	1	3701100000								
15186−5730		36.3	46	322−	1	16	4	113	5	32.15	21.90	5.20	161.05L	CCC	AAA	9	351130000F	23		2	14	177−PN 2 PI		11	
15186−5116		36.4	4	325+	5	52	12	112	3	.28	.26L	.66L	34.22L	F	CC		5500110008								
15186−5633		37.2	48	323+	0	18	4	117	5	.73:	.90	24.00:	237.53:	CCED	BABE	4	958333770F								
15186−5620		37.8	58	323+	0	20	3	2	5	2.20	1.14	10.93L	99.82L	BC	AA	2	960110000F								
15186−5703		38.6	37	322−	0	37	8	117	3	.72	1.71L	12.03L	228.94L	D	BC		950034030F								
15186−5123		39.3	8	325+	5	51	16	117	2	.68L	.25L	.75	4.85L	C	CA		7700000008								
15186−5723		41.3	30	322−	0	25	3	112	5	1.26	.64	14.36L	209.57L	BE	AB	0	350442172F		1						
15187−5219		43.2	23	325+	4	34	8	114	4	.51	.35L	.69L	33.87L	C	BD E		9401000008								
15187−5244		43.7	22	325+	3	34	8	113	3	.68	.31L	.54L	33.77L	D	BJ		5400100018								
15187−5404		44.6	45	324+	2	38	11	110	3	.48	.28	1.06L	16.58L	BC	BC	0	3701000000								
15187−5040		45.6	3	326+	5	68	8	108	3	.40	.25L	.71L	7.07L	C	C		4600100000								
15187−5257		45.8	30	325+	3	41	3	104	2	.83	.30:	.64L	11.54L	EE	BC H	0	3601100118								
15188−5627		48.3	12	323+	0	18	3	114	5	2.20	.99	9.60L	160.88L	BC	AAJ	3	950340000F								
15188−5548		49.2	23	323+	1	20	3	116	5	2.33	1.46	10.42L	180.09L	BC	AAG	2	650020100F								
15188−5708		49.6	37	322−	0	17	3	115	5	1.57	.74	12.19L	217.80L	CE	AB C	7	940024130F								
15188−5641		50.7	8	323+	0	21	3	110	5	.68:	1.29	61.20L	219.96L	CC	BAC	0	952434430F		2						
15188−5948		51.5	55	321−	2	30	7	115	3	1.83	1.12	5.49L	75.91L	EC	AA	9	970122222C		A						
15188−5755		52.1	44	322−	1	21	3	109	3	.88	.90L	11.15L	165.97L	F	AA	9	350131320F		4						
15188−5644		52.5	3	322+	0	15	3	116	5	1.30	4.42	61.20	163.38L	BBC	AAAB	0	95F326410F		2						
15188−5750		52.7	15	322−	1	19	5	111	3	14.02	8.93	14.41L	218.23L	ED	AABI	9	350133333F	13	E						
15188−5814		52.8	1	322−	1	19	5	111	3	2.68	1.18	11.20L	193.19L	CC	AAEF	0	340000010F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15188−5904		53.1	5	321−	2	29	8	111	3	1.60L	.69	5.10L	106.24L	D	ABFM	0	660125512F		A						
15189−5451		54.8	23	324+	2	18	9	116	4	.98	.36	8.67L	119.54L	BE	AB	0	640011200F		2						
15189−5443		57.6	18	324+	2	17	5	119	4	2.29	1.39	8.50L	74.75L	BC	AA	1	740100111F								
15189−5051		58.1	58	326+	5	17	5	112	4	1.46	.59	.50L	5.15L	BC	AB E	0	4700001000								
15189−5945		59.4	31	321−	2	34	8	110	3	.72	.34L	4.78L	76.08L	B	BG		970110000C			1	40	K3 III 3		41	100
15190−5741		1.7	19	322−	1	17	5	111	3	2.62	1.54	11.22L	196.56L	CC	AA C	0	350010160F		4						
15190−5558		3.3	22	323+	1	19	4	178	3	1.45L	1.49	10.48L	132.79L	D	BA	7	651246410F		1						
15190−5023		4.4	32	326+	5	32	9	109	4	.52	.20:	.56L	6.45L	BD	CE	2	4600000000								
15190−5719		4.6	19	322−	0	18	3	114	5	1.78L	1.87	10.14	165.01L	CC	I ACD		450211263F		8						
15190−5937		4.8	32	321−	2	26	10	115	3	.59	.27L	7.43L	23.64:	D E	BELE		880011031C								
15190−5504		5.1	25	323+	1	22	3	119	4	3.67	1.96	8.37L	115.67L	ED	AA	9	650010000F								
15191−5702		7.0	42	322−	0	19	3	115	5	2.73	1.65	11.83L	233.07L	BC	AAM	3	950020020F								
15191−5654		7.2	2	322−	0	28	3	109	5	2.95L	1.74L	9.87L	79.46	C	CCB		868145264F		A						
15191−5100		7.5	11	326+	5	39	10	115	3	.60	.33:	.60L	3.28L	CF	BEH	0	6801000000								
15191−5414		8.8	41	324+	2	47	8	108	3	.80	1.49L	5.40L	97.76L	D	AF		350000000F								
15191−5617		9.3	20	323+	0	17	3	114	5	3.07	2.21	2.68:	145.90L	EDD	AADC	9	462224410F		3						
15191−5838		10.2	4	321−	2	28	8	116	2	9.88	3.69	3.28L	111.88L	BC	AAHE	0	650111030F	16	4						
15191−5733		11.7	50	322−	1	35	12	118	2	.73	2.12L	17.80L	372.08L	F	B		340022041F		5						
15192−5537		12.7	27	323+	1	34	10	120	3	.77	.55	5.01L	95.62L	DD	AB	0	660130000F								
15192−5533		13.2	27	323+	1	21	4	114	5	2.40	.87	10.52L	97.22L	BC	ABI D	6	671120010F			1	40	M2 III 2		50	110
15192−5857		14.5	19	321−	2	33	8	112	3	1.03	.54:	6.57L	109.06L	CD	ABF	0	760100011F								
15192−5820		14.6	53	322−	1	55	8	113	2	.65	.71L	11.31L	165.61L	D	AC G		250000010F								
15192−5921		14.7	27	321−	2	50	8	111	3	.57	1.16L	9.57L	122.50L	D	AC		460100000F								
15192−5154		15.1	59	325+	4	58	8	115	3	.28L	.25L	.71	32.62L	F	K D		7500000008								
15192−5633		15.9	59	323+	0	31	15	106	4	3.54L	1.35L	6.29	216.99L	E	BCF		950211010F								
15192−5206		16.0	51	325+	4	53	8	115	3	.35	.25L	.69L	45.93L	E	B		9500000008								
15192−5139		17.8	39	325+	4	24	5	115	3	1.99	1.33	.43L	25.33L	BB	AAC	0	7501000008								
15193−5605		18.7	54	323+	1	18	6	109	5	3.44	2.54	3.58:	43.71L	BCE	AAEB	5	578125454F		3						
15193−5908		21.6	24	321−	2	25	7	113	3	3.01	.92	6.49L	89.83L	BE	BBE	0	560023320F		2	4	13	242463 +++		13	45
15193−5222		22.0	51	325+	4	73	17	118	2	.25L	.25L	1.14L	9.12	D	DB		9600100008								
15193−5656		22.0	52	322−	0	17	3	114	5	16.70	70.93L	35.43L	181.08L	B	AAD	1	954155274F	44	A						
15193−5555		22.9	36	323+	1	14	3	2	5	1.14L	.57	10.37L	155.33L	D	AB H	6	660235300F		1						
15193−5240		23.6	7	325+	3	28	6	112	3	1.23	.56	.76L	35.71L	BC	AAD	1	6400000008								
15194−5659		24.3	50	322−	0	23	4	111	4	3.21L	1.01	35.43L	237.19L	F	EBB		950062162F		8						
15194−5957		25.3	50	321−	3	44	13	106	2	.30L	.25L	1.57	33.96L	D	G B		970314031C								
15194−5620		25.9	49	323+	0	16	3	114	5	5.11	3.13	11.98L	123.71L	BB	AA	4	960124550F		7						
15194−5115		26.9	19	326+	5	23	5	115	4	1320.54	565.30	145.10	50.98:	CBCD	AAAA	9	3482031008	04							
15194−5935		28.3	55	321−	2	24	6	115	3	3.64	1.53	6.50L	75.79L	CC	AAK	6	670031251C		2						
15195−5133		31.1	34	325+	4	31	8	114	3	1.05	.21:	.45L	12.14L	BF	AD E	0	7601000008			1	13	242466 K0		6	65
15196−5422		36.7	32	324+	2	36	11	109	3	.63	.39:	7.52L	68.27L	CF	CD	0	450100000F								
15196−5101		36.8	12	326+	5	29	8	109	4	.47	.27L	.64L	8.31L	C	BG		5700000000								
15196−5052		37.4	30	326+	5	21	6	114	4	.59	.40	.81L	7.24	CD C	BFHC	0	4700001120		8						
15196−5757		37.9	28	322−	1	39	7	114	2	2.37	.75:	14.08L	162.84L	CE	AB	0	550236472F		D	1	40	M1 III 2		48	101
15196−5446		39.4	24	324+	2	16	6	118	4	3.90	1.96	7.66L	99.31L	FF	AAFD	9	840110156F		C						
15196−5634		39.5	43	323+	0	18	3	115	5	2.48	1.35	9.62L	161.92L	BC	AACF	2	951110000F								
15196−5334		39.9	4	324+	3	17	6	116	4	2.64	1.12	.75L	12.17L	CB	AA	6	2500100000								
15196−5319		39.9	51	324+	3	70	13	107	2	.39	.33L	1.27L	14.32L	D	B		4600200000								
15196−5315		40.7	13	324+	3	19	3	116	4	9.38	5.17	.92:	11.24L	DDE	AAB	9	3600100000								
15196−5221		41.1	34	325+	4	40	10	109	2	.59	.25L	.48L	33.70L	C	B		9500100008								
15197−5503		42.8	40	323+	1	24	3	115	4	1.26	.65	2.41L	98.89L	CC	AAI D	9	650120000F								
15197−5851		42.9	4	321−	2	32	7	111	3	1.85	.71:	8.09L	110.96L	CF	AC	6	550111101F								
15197−5529		43.9	36	323+	1	15	4	1	5	7.55	5.49	7.34L	148.23L	CC	AAM	9	540141311F		2						
15197−5547		43.9	29	323+	1	33	8	113	5	.62	1.42L	10.68L	181.65L	C	BE		660011020F								
15197−5406		46.8	20	324+	2	19	8	108	3	2.74	1.63	1.38L	16.69L	CC	AA	9	2701200010								
15198−5519		48.2	50	323+	1	24	3	115	5	1.31	.98	10.10L	96.69L	BC	AA	6	650100000F								
15198−5658		50.2	50	322−	0	15	4	115	5	16.70L	70.93	35.43	238.20L	BD	AAA	7	856061070F	69		2	14	177−PN 3 PI		34	
15198−5625		51.1	29	323+	0	16	3	114	5	2.47	7.49	7.33	26.91:	BBCE	AAAE	7	982034340F		7						
15198−5251		51.2	5	325+	3	50	8	110	3	.66	.29L	.79L	32.70L	B	BMMG		5400000008								
15198−5340		51.5	45	324+	3	20	6	116	4	.32L	4.64	5.49	13.77L	BC	BAAC		2500100000		2	14	177−PN 4 PI		5		
15198−5503		53.7	11	324+	1	21	14	11	3	1.26L	2.63L	5.09L	20.55	E	B B		578130000F								
15199−5934		56.2	32	321−	2	17	6	108	3	2.32	.91	3.80L	16.31:	BC F	AAFD	3	790032241C		2						
15199−5535		57.8	15	323+	1	90	29	118	2	.49L	1.32L	6.27L	17.62	D	D CC		680160011F								
15199−5709		58.5	21	322−	0	50	8	120	3	1.04	2.00L	10.51L	235.33L	C	B J		840026420F		3	2	13	242471 K0		14	66
15199−5741		59.8	59	322−	1	64	4	114	2	1.05	1.88L	17.10L	330.08L	F	B H		840100010F								
15200−5322		0.5	18	324+	3	20	3	113	4	1.22	.46	.80L	10.56L	BB	AB D	5	2600200000								
15200−5458		1.7	29	324+	1	23	3	116	4	1.38	.83	8.89L	85.50L	BC	AA	3	540131200F								
15200−5302		4.4	51	325+	3	32	10	106	2	1.61	.63	1.04L	42.09L	DE	AA	6	2500001008								
15200−5158		4.9	17	325+	4	28	4	114	3	2.60	2.32	.59L	3.98L	BB	AA	9	7700100010								
15200−5410		5.3	49	324+	2	37	8	112	3	.52	1.17L	8.59L	72.26L	C	B F		350010000F								
15201−5607		6.8	5	323+	1	15	3	113	5	3.48	2.27	9.23L	61.96L	BB	AAGD	5	670125787F		E						
15201−5923		7.8	45	321−	2	45	11	110	2	.44	.94L	9.32L	96.69L	D	BE		360220000F								
15201−5334		8.1	55	324+	3	33	8	111	4	.73	.43	1.03L	13.30L	CC	BBI	0	2500200000								
15201−5610		10.9	14	323+	0	17	3	113	5	6.09	3.78	9.65L	138.44L	BB	AAE	0	563234667F		E						
15202−5703		13.5	3	322−	0	22	3	114	5	1.10	.69L	35.43L	158.23L	B	AC		860054370F		2						
15202−5957		15.7	26	321−	3	16	6	10	3	1.17	1.04	6.03L	81.34L	ED	AA I	7	960443100C		3						
15202−5539		15.9	5	323+	1	17	3	114	5	24.23	10.79	2.78	130.50L	CBD	AAAH	9	656010011F	43							
15202−5642		16.5	18	323+	0	19	3	115	5	3.22	1.62	12.30L	172.99L	BC	AA	8	950123000F								
15203−5455		18.1	0	324+	2	18	6	118	5	1.50	.88	1.97:	13.97	CCCE	AAEB	8	671033345F		9						
15203−5918		20.0	0	321−	2	48	6	106	2	.51	.84L	2.16L	38.61L	E	CGKB		370210020F								
15203−5654		20.4	35	323−	0	21	3	113	5	2.62L	1.35	6.79	240.06L	CE	BAF		950231220F								
15203−5402		20.6	48	324+	2	35	8	119	3	.71	1.08L	5.23L	62.14L	C	AD		350031000F								
15203−5844		21.2	32	322−	2	30	3	108	3	1.20	.42:	8.05L	112.96L	CD	AC	0	550030102F								
15203−5332		21.4	7	324+	3	48	17	112	2	.38	.32L	1.30L	14.74L	F	DM		2500100000								
15203−5530		21.5	18	323+	1	17	4	178	4	6.55L	1.88	10.07L	133.59L	F	AA	9	541141501F		2						
15203−5754		22.5	24	322−	1	41	8	114	2	.79	1.41L	10.75L	238.00L	D	BG		650235231F		1						
15203−5320		23.2	15	325+	3	34	12	116	2	.46	.26L	1.12L	17.30L	D	D		2601100000								
15204−5928		24.1	35	321−	2	18	3	109	3	1.51	.48	6.68L	77.02L	CF	AD	2	170020100F								
15204−5716		25.0	24	322−	0	21	3	112	4	3.58	2.42	13.37L	390.42L	FF	AA	9	640121132F								
15204−5011		25.3	17	326+	5	19	6	112	4	1.89	.93	.55L	4.32L	BC	AAMG	0	2720201000								
15204−5503		25.7	6	324+	1	19	3	180	5	1.62	.91	7.75L	76.62L	BC	AB	1	550220000F								
15204−5107		25.9	43	326+	5	29	9	114	3	.36L	.31L	2.27	5.79	CD	MHBB		2700000208		4						
15204−5701		26.7	17	323−	0	15	4	112	5	1.85L	1.94L	7.12	64.58:	DF	FHCD		874041181F								
15204−5005		27.3	31	326+	6	34	9	112	3	.83	.32	.50L	5.78L	CD	AB	0	2700201000								
15204−5638		27.4	5	323+	0	22	9	111	4	.66	1.26L	4.37L	134.67L	C	BCFD		960022144F		8						
15204−5824		28.1	50	322−	1	38	3	112	3	1.54	1.19L	8.93L	125.05L	C	ABEI		351201120F								
15204−5019		28.1	33	326+	5	25	4	113	4	1.44	.92	.43L	4.42L	BB	AA	1	2700101000								
15204−5735		28.4	46	322−	1	33	7	115	2	1.61L	5.53	10.32	174.32L	CD	FAA		950112041F		5						
15204−5934		28.6	43	321−	2	59	8	27	2	.59	.39L	8.30L	91.67L	C	C FD		870021221C		2	1	40	K2 III 3		24	94
15204−5606		28.7	25	323+	1	48	19	118	2	1.49L	1.86L	5.26L	46.70	D	GC		660326787F		C						
15204−5022		28.8	39	326+	5	20	9	114	4	.71	.47	.53L	5.88L	BC	AB	0	2610101000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15205−5046	30.8	39	326+	5	25	8	112	4	.96	.49	.42L	4.74L	BC	ABI	1	2700000000								
15205−5448	31.8	50	324+	2	32	3	111	4	1.55L	1.25L	2.58	71.16L	D	HCE		860237796F		D						
15205−5212	32.9	4	325+	4	51	11	113	3	.48	.26L	.54L	48.64L	E	B		9400000008								
15205−5347	33.2	52	324+	2	79	14	114	2	.43	.35L	1.18L	24.99L	C	B		2401000000								
15205−5746	33.4	21	322−	1	49	12	115	2	.49	1.94L	4.99L	209.49L	E	B E		750200020F								
15205−5810	34.0	16	322−	1	31	7	112	3	1.18	.75	11.71L	95.75L	CD	AA	0	450211000F								
15205−5009	34.4	16	326+	5	56	28	115	2	.27L	.25L	.44L	5.33	C	D		1700201000								
15206−5848	36.8	22	322−	2	24	7	110	3	.73	.61	8.13L	129.65L	CD	BI H	1	560122544F		2						
15206−5232	37.1	13	325+	3	36	8	110	3	1.21	.35L	.87L	43.65L	B	FLE		9400100118		4	1	13	242482 K0		16	75
15206−5708	39.9	45	322−	0	19	3	114	5	9.09	6.25L	11.88L	134.96L	D	A	9	661115400F	28	3						
15206−5156	40.1	47	325+	4	80	25	118	2	.25L	.91L	1.02L	7.01	C	DFC		8701100010								
15206−5546	40.2	23	323+	1	13	3	115	5	1.54	1.04	10.20L	22.32:	CC E	AAGB	3	571010030F		4						
15206−5143	41.2	34	325+	4	28	13	112	3	.25L	.25L	.79	6.10	DD	I CC		8701100110								
15207−5132	43.9	25	326+	4	34	8	111	3	.36	.25L	.46L	5.09L	B	CJ		7702100000								
15207−5446	44.3	4	324+	2	17	3	116	5	2.81	1.33	1.72	105.92L	BCD	AABL	5	850233461F		2						
15207−5524	44.4	25	323+	1	18	3	113	5	1.28	.90	9.85L	14.32:	BC D	AAEE	5	670000201F								
15207−5553	47.4	49	323+	1	65	10	106	2	.91	.61L	11.66L	172.82L	D	BE		650150010F								
15208−5738	48.2	35	322−	1	50	7	113	2	2.44	1.41:	13.07L	156.37L	CE	AA	1	850010020F								
15208−5452	49.2	24	324+	2	14	3	180	5	2.39	1.47	7.35L	74.07L	CC	CB E	3	750138661F		1	1	32	X1520−548B		32	1
15208−5612	49.7	48	323+	0	16	4	115	5	1.24	.86	3.63:	166.90L	EDE	BAC	0	962535242F								
15208−5557	50.4	43	323+	1	39	8	117	3	.74	.62L	8.57L	60.43L	D	ADED		660030010F								
15208−5552	51.5	0	323+	1	23	3	113	5	1.19	.62	12.77L	171.61L	BE	AB	2	650160000F								
15208−5752	52.0	52	322−	1	59	3	106	2	1.87L	1.05L	2.80	106.94L	E	C		750220010F								
15209−5401	54.0	34	324+	2	23	7	112	3	3.49	1.61	5.74L	62.20L	BC	AA	1	350031000F								
15209−5223	54.0	56	325+	4	23	10	108	3	1.01	.53	.75L	42.71L	DC	AA C	7	9500000008								
15209−5623	54.0	31	323+	0	21	3	112	5	1.52	.66	13.83L	117.96L	BE	BB	7	971222000F								
15209−5240	57.6	42	325+	3	45	13	110	2	.60	.34L	.72L	35.59L	B	BFG		7400000008			2	13	242485 G5		10	75
15209−5842	58.4	25	322−	2	25	5	109	3	1.39	.52	8.74L	113.47L	DF	AB	9	551110100F								
15210−5809	1.7	1	322−	1	29	6	112	3	1.53	.88	7.53L	100.23L	CD	AB	1	550321000F								
15210−5645	1.9	32	323−	0	17	3	118	5	4.46	3.04	5.30	242.46L	DDD	ABBB	9	950335610F		3	1	32	X1521−567		42	3
15210−5955	2.6	52	321−	3	34	14	106	2	.36L	.25L	1.88	43.74L	E	C		960330030C								
15210−5906	3.2	2	321−	2	17	4	3	3	4.83	12.89L	5.31L	90.69L	B	AAC	3	260210000F								
15210−5534	4.1	45	323+	1	63	8	109	3	.68	1.68L	10.53L	196.83L	D	B		540010000F								
15210−5127	4.6	39	326+	4	111	29	118	2	.26L	.27L	.55L	4.85	C	D		6702110100								
15210−5139	5.1	10	326+	4	38	9	111	2	.49	.29	.69L	9.19L	FD	CC	3	8601120000		1	2	14	224−PN 2 PI		48	
15210−5701	5.1	59	323−	0	25	5	116	4	1.35	.64	11.79L	124.83L	BC	AB H	5	660132161F								
15210−5928	5.7	8	321−	2	25	5	108	4	1.05	.42	5.58L	83.03L	BC	AB	0	160220100F								
15210−5639	5.9	14	323+	0	38	3	112	3	.92	1.06L	9.43L	225.26L	D	ADEH		960233164F		8						
15211−5257	7.0	32	325+	3	20	7	170	3	2.56	.82	.77L	40.70L	CD	CCE	0	3411132008		3						
15211−5622	8.3	18	323+	0	25	3	116	5	1.18	.68	10.90L	179.09L	BD	AB	6	961131000F								
15211−5828	10.0	52	322−	2	25	6	112	3	4.25	1.14	7.66L	124.70L	CD	AABD	2	350221100F			1	17	2241		5	
15211−5931	10.7	38	321−	2	20	7	110	4	1.24L	.70	6.94L	61.94L	C	AA	7	361151110F								
15211−5021	11.6	30	326+	5	85	8	117	2	.31	.30L	.42L	4.26L	C	CE		2700101000								
15211−5507	11.7	54	324+	1	19	6	113	5	2.09	1.08	8.06L	132.95L	BD	AA	4	650020200F								
15212−5824	12.4	3	322−	1	27	7	112	3	1.37	.92	6.00L	125.76L	CD	ABI C	1	450212120F								
15212−5405	13.1	15	324+	2	29	7	112	3	1.16	.62:	6.14L	80.95L	DD	BAJ	5	150011000F								
15212−5709	14.5	19	323−	0	31	6	117	3	5.57	6.25L	24.41L	400.71L	C	AA	3	640122400F		2						
15212−5728	14.6	50	322−	1	33	6	114	2	1.96	1.04	9.76L	177.53L	DE	AA	8	950201000F								
15212−5504	15.1	22	324+	1	27	3	176	5	2.61L	.82	4.13	131.06L	CB	DABG		550120262F		4						
15212−5551	16.2	43	323+	1	22	3	112	5	1.48L	6.19	12.77	129.39L	BC	DAA		950140000F								
15212−5459	17.2	29	324+	1	16	3	180	5	2.88	4.11	2.01	122.67L	DCE	AACK	9	552300262F		4						
15213−5517	18.4	55	324+	1	28	3	111	5	1.47L	1.22	2.25	152.18L	BC	JAB	0	740010010F								
15213−5422	18.9	58	324+	2	28	11	107	3	1.26	.92	5.50L	78.65L	DE	ABG	9	450211101F								
15213−5654	19.1	33	323−	0	26	3	115	4	1.66	.96	10.30L	131.65L	CC	BA	9	960223320F		3						
15213−5637	19.2	54	323+	0	18	4	1	4	.83	.69	9.85L	245.37L	DD	BB	3	960235250F								
15213−5324	20.6	46	325+	3	19	6	117	4	2.45	1.35	.98L	12.46L	BB	AACH	0	1700011000								
15213−5112	23.8	41	326+	5	26	3	116	4	.31	.39L	.53L	6.90L	C	CFL		3602330000								
15214−5716	25.2	31	322−	1	28	7	114	2	1.84	6.65	77.11	163.05	CCEE	CAAA	0	654041110F								
15214−5348	26.6	29	324+	2	50	8	111	3	.48	1.08L	6.83L	80.02L	C	CD		531020000F								
15214−5738	26.9	24	322−	1	40	8	110	3	.88	1.49L	10.80L	218.39L	C	AE		840120001F								
15214−5417	27.4	46	324+	2	23	7	110	3	2.83L	1.32	5.41L	74.50L	C	AAG	1	250122301F		2						
15214−5332	27.9	14	325+	3	27	5	120	4	5.70	2.70	4.38L	58.24L	CC	AAEC	9	350000100F								
15214−5625	28.0	50	323+	0	71	12	110	2	2.62L	1.06L	3.62	106.10L	E	CC		970120020F								
15214−5109	29.7	11	326+	5	25	4	113	4	.46:	4.62	1.96	6.33L	FBB	BAA	1	0701220000			2	14	224−PN 3 PI		7	
15215−5546	30.2	18	323+	1	22	3	112	5	1.09	.52	11.66L	155.85L	BF	ABJ	7	850130000F								
15215−5018	30.9	47	326+	5	29	11	113	4	.51	.36L	.50L	6.32L	B	AD		2700100000								
15215−5039	31.3	27	326+	5	50	10	116	2	.50	.32L	.51L	11.07L	F	CF		2600010000								
15215−5744	31.7	43	322−	1	41	11	110	2	2.98	1.78:	13.17L	224.09L	CD	AA	4	940230200F								
15215−5002	34.8	19	326+	5	36	10	112	4	.35	.25L	.52L	21.16L	C	B		4501100008								
15216−5355	37.6	9	324+	2	40	8	116	3	.50	1.06L	5.96L	113.49L	E	B		230010000F								
15216−5857	37.9	6	322−	2	32	11	105	3	1.20L	.53L	3.66L	20.94	I	CGFB		270120442F								
15216−5542	38.6	38	323+	1	40	9	112	3	.84	1.60L	11.77L	175.93L	D	BC	7	750110000F								
15216−5747	38.9	59	322−	1	29	3	111	3	3.31	2.59	13.05L	193.22L	BC	AA	1	850030210F								
15216−5906	39.0	33	322−	2	19	4	109	4	23.70	12.89	8.20L	72.74L	CC	AAC	9	162210000F	28							
15216−5512	39.3	44	324+	1	33	8	112	4	.67	1.29L	7.72L	148.37L	B	B J		650010000F								
15216−5635	40.2	13	323+	0	29	3	115	4	3.11L	1.74L	15.84	66.94L	C	CAA		970332161F								
15216−5642	41.6	51	323−	0	35	3	114	4	1.47	1.44L	12.34L	358.60L	B	BG G		950365342F								
15217−5827	42.4	38	322−	2	24	5	108	3	1.59	.75	9.04L	117.91L	CD	AADL	0	350221111F		8						
15217−5957	43.7	45	321−	3	50	8	108	3	.46	.28L	5.91L	83.14L	D	BI		940231040C								
15217−5126	44.5	57	326+	4	38	7	113	3	1.49	.41:	.48L	4.64L	FF	AC	6	5700010100								
15217−5946	44.6	29	321−	3	29	8	105	4	.59	.25L	6.41L	78.79L	B	BL		960320030C		4						
15217−5711	45.0	22	323−	0	19	7	114	2	.86L	3.22	24.41	175.76L	DD	DAA		660040220F		4						
15217−5617	45.2	6	323+	0	17	6	111	4	1.48L	.83	11.18L	39.18:	E	BAB		984233350F		E						
15217−5921	45.6	12	321−	2	15	3	111	4	1.51	.78	6.10L	87.66L	BC	AA G	0	360111232F								
15217−5621	45.7	21	323+	0	37	8	27	4	1.26L	.91	10.00L	131.98L	E	DBI	4	960352360F								
15217−5648	47.6	56	323−	0	21	3	4	4	6.03L	2.69	10.53L	130.42L	D	AA	4	961232100F								
15217−5112	47.7	8	326+	5	28	8	111	3	.83	.38L	.46L	4.90L	C	AH		3701330000								
15218−5952	49.4	12	321−	3	39	3	110	3	.35L	.37L	3.26L	24.79		JFHC		964131040C		4						
15218−5136	49.6	12	326+	4	57	18	117	2	.69L	.80L	.79L	6.02		GLB		8700000000								
15218−5240	50.4	5	325+	3	24	6	108	3	.25L	2.78	3.38	11.33:	BC	NAAD		7600000108			2	14	177−PN 5 PI		4	
15218−5453	50.7	15	324+	1	19	4	113	5	10.70	4.51	8.68L	124.63L	BB	AAB	7	750235682F		F						
15218−5232	51.2	57	325+	3	30	7	107	3	2.23	1.10	.73L	37.73L	BC	AA L	2	9401000008								
15218−5450	51.2	14	324+	1	18	4	111	5	3.33	3.37	1.61:	124.65L	FEE	AADH	9	753135682F		3	1	32	X1521−548		56	1
15218−5744	51.8	39	322−	1	33	9	114	2	4.44	1.55:	13.23L	193.22L	CE	AA	6	950131200F								
15218−5343	53.0	41	324+	2	32	8	119	4	.54	1.05L	5.80L	104.08L	E	BD	2	330110000F								
15218−5641	53.9	3	323−	0	28	8	116	3	2.24L	1.82L	4.86	66.94L	D	LEDE		970124272F								
15219−5658	54.8	40	323−	0	21	5	118	3	6.72	21.75	178.44	297.57	DCDD	AAAA	0	757054331F		3	1	39	DTG322.7−00.3		86	2700
15219−5608	55.5	5	323+	0	30	4	110	5	3.58L	1.96L	5.51	155.51L	C	A		950431042F								
15219−5001	56.2	3	327+	5	34	8	112	4	.71	.35	.49L	26.18L	CD	BC	2	4500100008								
15219−5852	57.0	53	322−	2	19	6	107	3	3.80	1.25L	4.32L	124.53L	D	AAG	0	350352452F		8						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15219−5337		57.8	26	325+	2	34	3	111	4	.56	2.30L	5.46L	72.48L	E	BJK	0	330100100F								
15219−5518		58.4	17	324+	1	74	10	116	2	1.98L	.89L	1.91	62.77L	D	FB		660110010F								
15219−5904		59.2	40	322−	2	79	14	106	2	1.85L	.98L	1.62	42.11L	D	C		160210120F								
15220−5731		0.1	19	322−	1	26	6	112	3	29.65	9.85	3.14:	156.44L	BDD	AAA	6	953021001F								
15220−5715		0.2	40	323−	1	25	3	112	3	7.75	4.15	77.11L	182.42L	BC	AAC	0	550121100F								
15220−5606		0.2	54	323+	0	15	3	113	5	3.58	1.79L	12.99L	155.53L	B	AA	2	950450142F								
15220−5143		0.9	36	326+	4	24	5	112	4	1.23	.55	.74L	7.78L	BC	AB	0	9601001000								
15220−5704		1.1	40	323−	0	46	6	113	2	1.19	1.94L	15.57L	297.57L	F	AB		650051120F		5						
15220−5812		2.0	33	322−	1	33	3	109	3	2.06L	3.04	2.59	134.42L	CD	JAB		450200000F								
15220−5110		2.1	22	326+	5	70	9	117	2	1.02	.34L	.46L	4.63L	C	BD		0701211000								
15220−5940		2.1	56	321−	3	30	10	111	3	.46L	.52L	3.72:	14.18	EE	CDFA		984220230C								
15220−5702		2.5	36	323−	0	49	8	116	3	2.48L	1.01	22.30L	451.39L	F	A		650044320F		7						
15220−5009		2.6	44	326+	5	39	16	110	4	.25L	.25L	1.01	6.76	FC	GD		1781000400		4						
15220−5408		4.7	40	324+	2	13	8	94	4	.53	1.21L	5.22L	90.18L	C	B		250220000F			2	13	242505 K0		25	75
15221−5722		7.7	49	323−	1	20	7	110	3	1.26	1.26	8.94L	33.54:	FE	F AABC	4	470300310F		2						
15221−5447		8.6	21	324+	1	28	8	110	4	.70	.47	7.30L	133.44L	BD	BB	1	750246662F		F						
15221−5911		9.4	27	322−	2	23	5	108	4	1.04	.62	6.25L	97.68L	BD	AB	8	350110000F								
15221−5924		9.8	32	321−	2	18	5	108	4	5.55	2.47	6.28L	67.12L	BB	AA	8	360022200F		2						
15221−5830		10.3	36	322−	2	30	7	106	2	1.00L	.71	8.49:	49.56L	DF	DBBC		360020123F		C						
15222−5418		12.6	46	324+	2	25	8	111	4	.97	.56:	6.67L	115.34L	CD	ABI	5	240212112F		2						
15222−5403		12.9	7	324+	2	24	8	178	4	.85	.48:	5.12L	74.07L	CC	AB	1	340201000F								
15222−5527		13.9	32	324+	1	23	3	108	5	.83	.49:	11.74L	207.80L	ED	CB D	0	440132163F		4						
15222−5414		14.3	39	324+	2	29	9	109	3	.91	.61	6.70L	113.34L	ED	BA	9	240120000F								
15222−5709		16.9	11	323−	1	27	6	109	2	1.14	1.05	9.65L	79.28L	FE	BBC	8	570070220F		4						
15223−5743		18.2	40	322−	1	27	7	110	3	35.11	11.26	4.34	190.90L	EDD	AAB	9	950131230F	44		1	17	2245		33	
15223−5531		18.9	47	324+	1	28	8	107	4	.57	1.71L	12.95L	199.67L	D	BBG		340210000F								
15223−5832		21.2	20	322−	2	40	3	111	2	.85	.75L	7.08L	40.46L	D	BEBB		260020123F		C						
15223−5029		21.8	26	326+	5	24	3	113	3	7.08	5.24	1.66	4.62L	BCC	AAA	9	1700100000								
15223−5131		22.0	11	326+	4	28	9	110	4	.59	.33:	.47L	7.33L	BD	BCL	0	7601011000								
15223−5624		22.8	52	323+	0	29	7	115	3	.80:	.80	10.32	102.35L	CEE	BAA	0	972225150F								
15223−5452		23.2	32	324+	1	19	3	177	4	.86	.42	2.03:	40.56:	CEFF	ABEF	1	760335464F		F						
15224−5654		26.9	24	323−	0	25	3	111	4	1.51	.98	13.49L	417.31L	CF	AA H	1	650020352F								
15224−5032		27.3	0	326+	5	33	10	114	3	.85	.34	.43L	4.69L	BD	AB	2	6701100000								
15224−5524		28.6	20	324+	1	22	9	119	5	.98	.79:	7.34L	132.38L	CF	ACDF	2	750035273F		5						
15224−5748		28.6	1	322−	1	37	8	108	2	1.05	1.22:	7.78L	96.29L	DF	BB	4	950111020F			1	40	A1 III 1		5	92
15225−5003		31.2	22	327+	5	22	4	113	4	1.52	.44	.49L	21.79L	BC	AB	1	3501000008								
15225−5559		31.6	33	323+	0	18	3	115	5	1.92	2.11	14.09L	220.49L	BC	AABA	8	950420430F		2						
15225−5439		31.9	52	324+	2	30	8	109	4	.87	.41:	7.12L	127.91L	BE	AC	0	550000011F								
15225−5349		31.9	38	325+	2	26	8	180	4	.59	.96L	6.42L	104.44L	C	AF		640210000F								
15225−5605		32.0	26	323+	0	17	4	116	4	63.29	80.60	33.29	101.82L	BBE	AAAN	9	965440342F	32	2						
15225−5540		33.3	29	323+	1	29	3	108	5	1.36L	.71	13.33L	197.12L	F	BAKJ	0	540034112F		1						
15225−5854		34.4	49	322−	2	16	4	110	4	7.27	4.43	3.49L	73.29L	BB	AAF	6	250220263F		8						
15226−5357		36.9	58	324+	2	39	8	118	3	.65	.42L	5.01L	84.86L	C	BF		540100000F								
15226−5906		38.0	40	322−	2	25	8	105	4	.58	.33:	3.48L	90.71L	BD	BC	0	560120110F								
15226−5643		38.7	28	323−	0	19	6	115	4	1.97	1.18	8.90L	82.87L	BD	AACF	0	875115675F		4						
15226−5521		39.0	37	324+	1	14	4	113	5	1.38	1.08	8.94L	152.03L	FD	AA	9	750036271F		5						
15226−5801		39.3	34	322−	1	36	3	107	3	1.35	1.55L	11.60L	149.65L	C	AE		650112000F		1						
15226−5731		39.8	48	322−	1	29	14	109	3	1.06	.69L	13.94L	236.72L	C	BC	0	940021000F								
15226−5237		40.1	35	325+	3	55	12	107	3	.27L	.25L	1.11	11.51:	CD	MED		6600100108								
15226−5849		41.1	17	322−	2	21	7	115	3	1.00L	.44	2.43:	31.74L	DE	BBEH	1	178541344F		8						
15226−5111		41.7	26	326+	4	30	5	112	3	1.57	1.03	.48L	4.53L	BC	AA	3	0700101000								
15227−5610		46.3	45	323+	0	26	5	116	4	.94	.69	9.97L	127.70L	BD	BBGJ	3	950120112F			1	40	G2/5 III/I 4		24	107
15227−5635		46.3	33	323−	0	31	3	118	3	1.33	.99:	11.18L	140.69L	DD	AA	7	860110000F								
15227−5652		46.9	9	323−	0	17	5	113	4	4.15	3.45	17.73L	420.91L	DC	AABF	9	950112443F		1						
15227−5243		47.0	45	325+	3	33	11	110	3	.90	.42	.63L	8.25L	BC	BC	0	7600100000								
15227−5623		47.4	55	323+	0	25	5	116	4	2.13	1.42	63.86L	250.94L	BD	AA	0	960254150F		1						
15228−5514		52.0	5	324+	1	31	8	115	2	.58	1.00L	4.55L	77.12L	D	D		860121000F								
15228−5627		52.7	29	323+	0	15	4	117	4	2.11	8.59	63.86	73.70:	DCED	AAAB	0	975114130F								
15228−5324		53.9	33	325+	3	20	5	179	4	5.79	2.52	4.56L	48.20L	EC	AA	9	551100010F			1	7	WRA1313		3	
15229−5704		54.2	40	323−	0	22	9	110	3	1.13	.65:	15.91L	252.62L	CD	ABE	2	450042100F								
15229−5838		54.3	51	322−	2	53	8	19	4	.58	.57L	9.37L	130.03L	C	BE		250100200F		2						
15229−5114		54.6	23	326+	4	61	12	105	2	.39	.25L	1.30L	10.27L	E	B L		3600201000								
15229−5619		54.6	34	323+	0	14	4	116	4	1.91	3.47	97.20	429.55:	FCED	BBCB	1	95C138655F		B	1	32	X1522−563		61	11
15229−5433		55.1	55	324+	2	17	5	110	4	.42:	3.84	2.27	80.68L	CBD	CAB	1	450002011F		1						
15229−5445		55.3	41	324+	1	17	5	110	4	23.16	25.14	5.80	82.67L	EEC	AAA	9	550100000F	14							
15229−5944		55.4	58	321−	3	36	8	110	3	1.19	.53	6.07L	86.90L	CC	ABI F	7	960122321C								
15229−5615		56.6	44	323+	0	18	4	116	4	4.17	4.52	55.58	197.00L	BCC	AAAE	0	96A028555F		B	2	20	G323.250		115	
15229−5700		59.4	35	323−	0	31	8	112	3	.90	2.38L	15.18L	288.46L	C	AB		650041011F								
15230−5902		1.2	52	322−	2	24	5	112	3	1.03	.49:	7.35L	97.53L	CF	ABHD	7	550010130F								
15230−5211		1.5	1	325+	4	66	18	109	2	.71L	.25L	1.01	9.40L	F	D		7503010200		4						
15230−5132		2.2	50	326+	4	24	7	108	3	2.13	1.01	.63L	6.27L	BC	AB J	4	6702001000								
15230−5124		2.6	51	326+	4	26	6	112	4	1.14	.60	.75L	6.27L	CC	AAI	5	5700111000								
15230−5538		3.1	28	324+	1	15	3	115	4	10.56	12.41	3.66	33.59	FECD	AAAB	9	660124113F		1						
15230−5509		3.2	58	324+	1	28	8	110	5	.91	.65	9.11L	137.51L	BE	AABC	3	850011000F								
15230−5341		4.1	43	325+	2	24	10	111	4	.68	.44	4.76L	94.16L	DD	BB	8	540210101F								
15230−5120		5.9	19	326+	4	33	9	112	3	.72	.33	.44L	4.71L	BC	BC	0	3700211000								
15231−5916		6.9	15	322−	2	22	6	113	3	.63	.35:	2.31L	12.10:	DE	E BCFE	9	570103020F		1						
15231−5417		8.3	18	324+	2	22	3	112	5	2.53	1.20	6.60L	82.08L	CE	AAMH	9	350100021F			1	23	OCL 0938		456	
15231−5222		9.5	35	325+	3	25	9	109	3	5.42	3.03	.79L	51.37L	BD	AAGI	9	8300000008								
15231−5757		10.9	8	322−	1	41	8	108	3	.90	1.38L	12.46L	102.10L	C	BBK		650013621F		3	4	39	AG G322.3−1.2		106	408
15231−5518		11.0	42	324+	1	22	9	110	3	.99	.93L	5.22L	127.84L	D	AC	0	650032200F								
15232−5545		12.3	41	324+	1	17	4	116	4	2.06	2.49	1.37:	180.90L	BCF	AAC	9	860230000F								
15232−5549		12.4	11	323+	1	35	3	116	3	.98	1.54L	10.78L	195.37L	D	BB		950220000F								
15232−5046		14.2	16	326+	5	43	8	113	3	.56	.43L	.50L	4.51L	B	BF		3600000000								
15232−5948		14.3	48	321−	3	40	8	111	3	.77	.25:	4.04L	80.54L	BE	AC	1	960022331C								
15233−5402		18.2	47	324+	2	77	9	123	5	.69	.42	6.27L	72.30L	CE	BC	0	540012100F		1						
15233−5528		18.3	39	324+	1	23	3	115	4	1.55	.66:	9.37L	117.57L	DD	AB K	1	450113282F		4						
15233−5936		18.9	27	321−	3	25	7	112	3	7.76	11.11	3.13	83.77L	FFC	AAA	9	560100000F								
15233−5652		22.6	13	323−	0	36	10	108	2	1.02	.74	9.31L	84.20L	DE	AB	0	770122343F		5						
15233−5438		23.7	16	324+	2	24	3	108	4	.93	.49	8.88L	130.99L	DE	BC F	3	341203011F		1						
15233−5005		23.7	23	327+	5	44	17	118	2	.42L	.25L	.63	4.50L	C	DB		9700100000								
15234−5944		24.5	36	321−	3	37	12	111	3	.34L	.22:	2.74	28.91:	DDE	CDCE		970022331C								
15234−5254		24.5	8	325+	3	85	37	106	2	.27L	.47L	1.36L	15.55	C	I DNE		4502000010								
15234−5553		25.4	8	323+	0	28	3	115	4	1.69	1.08	11.27L	168.65L	DE	AAE	9	960244224F		5						
15234−5819		26.7	38	322−	2	35	8	107	4	.57	1.37L	11.73L	161.44L	B	BJG		350020000F								
15234−5710		28.2	59	323−	1	25	6	111	3	1.50	.62L	5.88L	171.60L	F	BBE	0	460001100F			1	40	G8/K1 (III 4		4	111
15234−5355		28.5	49	325+	2	27	8	116	4	.67	.98L	6.11L	97.35L	C	BKF		641110000F			2	13	242540 K0		4	75
15234−5658		29.5	49	323−	0	35	7	111	3	1.02	.63:	12.84L	198.81L	CF	BB	5	560152464F		5						
15235−5747		31.0	19	322−	1	20	7	108	3	4.62	2.75	9.94L	22.80:	FF	F AAHB	9	770100020F								
15235−5620		31.6	57	323+	0	49	3	118	3	1.79	2.02L	15.77L	660.45L	C	B EC		950249664F		3						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15235−5617	31.7	32	323+	0	23	3	110	4	1.45	1.22	11.06L	253.84L	CE	A	0	960247665F		B						
15235−5826	34.9	3	322−	2	73	9	105	3	1.33L	1.15L	2.51	48.58L	C	MJ BC		360020020F								
15235−5228	35.1	26	325+	3	34	10	112	3	.46	.35L	.67L	12.79L	C	BG		9511000000								
15235−5200	35.9	39	326+	4	39	9	110	3	.49	.36L	.77L	11.77L	C	CBDC		8600000000								
15236−5835	36.2	53	322−	2	18	5	108	4	.53	1.67	21.94	42.44	CCEC	BAAA	0	265120200F		2						
15236−5634	36.5	17	323−	0	29	3	117	3	1.93	1.23	11.32L	216.22L	FE	AA	7	860422230F								
15236−5138	37.0	4	326+	4	51	12	106	2	.49	.25L	.87L	8.80L	C	C		8602000000								
15236−5556	37.0	17	323+	0	18	4	115	4	26.80	24.87	33.60L	193.14L	DD	AA F	9	960146566F	23	5						
15236−5314	37.3	45	325+	3	15	5	177	4	6.35	2.66	1.01L	12.55L	BB	AA	0	3701000000								
15236−5823	38.7	14	322−	2	42	8	17	4	.72	1.15L	5.11L	141.49L	E	B		350220010F			1	40	K3 III 2		20	96
15236−5241	39.5	32	325+	3	31	9	110	3	8.51	7.41	1.80	8.78L	BFD	AABF	9	7500000000	28							
15236−5054	39.7	40	326+	5	44	8	111	3	.50	.33L	.49L	4.60L	C	DD G		1600000000								
15236−5421	39.8	38	324+	2	8	4	56	4	3.67	2.60	7.81L	76.33L	FF	AALG	9	250300121F			2	14	177−SC 6 OC		20	
15236−5704	40.4	32	323−	1	21	7	109	3	7.24	8.10	12.91L	149.26L	BC	AAC	0	461222000F								
15236−5352	40.5	17	325+	2	20	3	116	5	1.55	1.61	6.07L	64.89L	ED	AA	9	550130000F								
15236−5808	40.8	54	322−	1	28	3	107	4	1.37	.53:	12.33L	123.91L	BF	ABL	0	450110010F								
15237−5301	42.1	3	325+	3	28	9	170	3	.62	.40	.80L	11.13L	BD	AB	2	3503000010								
15237−5656	43.0	5	322−	2	24	7	114	3	1.12	.47:	7.96L	101.57L	DF	ABCD	4	550110110F								
15237−5521	45.3	29	324+	1	22	5	114	4	1.80	1.14L	5.88L	101.76L	C	AB	0	550143310F								
15238−5633	49.8	10	323−	0	19	3	114	4	3.27	1.41	6.25L	178.32L	CD	ABB	9	860232240F								
15238−5442	49.9	1	324+	1	18	9	110	4	.81	.43	9.19L	150.68L	DD	BBG	4	950203000F		1						
15238−5951	51.0	9	321−	3	31	5	109	3	11.48	10.54	2.13:	76.20L	BCE	AAD	9	760211110C	28							
15238−5720	51.2	43	323−	1	31	5	108	3	1.54	1.14	14.65L	193.22L	DF	AALG	9	840110123F		8						
15238−5620	51.6	45	323+	0	40	8	118	2	1.79L	.92	12.71L	268.33L	F	CB		960255230F								
15238−5608	53.0	38	323+	0	32	3	111	4	1.05	1.97L	10.06L	345.87L	C	BB		960223353F								
15239−5754	54.7	49	322−	1	15	5	108	4	2.37	1.21L	6.35L	131.66L	C	AE F	1	540114333F		B	1	32	X1523−579		45	11
15239−5149	55.6	43	326+	4	54	21	114	2	.29L	.26L	1.01	10.48L	F	G HB		8602000000								
15239−5842	57.0	48	322−	2	29	3	106	3	1.24	.60	4.86L	107.49L	DE	AB C	2	450222000F								
15239−5733	57.3	11	323−	1	23	6	108	3	43.01	16.08	3.54	204.37L	BCD	AAC	0	440211010F	16		2	1	R CIR		4	3
15239−5600	58.5	19	323+	0	13	3	114	5	1.25	2.99	33.60	193.14L	BBE	DBBC	2	96F026456F		5	1	32	X1523−559		111	5
15239−5538	58.8	18	324+	1	15	5	116	4	8.76L	24.24	312.63	817.97	BDE	DBCA	0	738026452F		7	1	32	X1523−556		6	7
15239−5233	59.1	47	325+	3	50	11	108	3	.82	.42	.77L	9.13L	BD	BB	0	9503000000								
15239−5641	59.4	47	323−	0	24	7	115	4	2.77	2.25	14.01L	350.33L	FF	AA	9	750153450F		4						
15240−5543	1.8	3	324+	1	23	3	116	4	1.58	.89	9.69L	817.97L	BC	AB	0	730025461F		7						
15240−5657	4.1	49	323−	0	17	5	176	3	6.82	8.52	7.29	146.71L	CEE	AAAH	8	966241123F								
15241−5637	7.3	4	323−	0	28	9	109	3	1.19	1.47L	5.34L	56.05:	C D	CEDC		780043550F		2						
15241−5832	7.5	23	322−	2	20	6	113	3	7.37	5.42	6.59L	136.14L	FE	AAB	9	350210220F		2						
15241−5957	8.3	22	321−	3	36	13	113	2	.37	.30L	6.36L	112.67L	D	FF		760010000C								
15241−5427	8.7	33	324+	2	19	9	109	4	1.01	.52	8.54L	136.12L	BD	BB	4	240210100F			1	23	OCL 0938		415	
15241−5042	9.9	57	326+	5	62	10	115	2	.54	.35L	.49L	5.08L	C	BC		4600200100		4						
15241−5358	10.4	33	325+	2	21	4	113	5	1.33	.83	7.44L	76.33L	BC	AAH	7	641100000F								
15242−5054	12.2	17	326+	5	18	5	111	4	4.84	2.47	.68L	5.24L	BB	AAAC	6	2600000000								
15242−5348	12.7	6	325+	2	27	8	110	5	.55	.98L	6.80L	72.57L	D	BCL		640010000F								
15242−5131	13.9	36	326+	4	30	8	109	3	2.76	1.19	.62L	8.44L	BC	AAI	2	5500000000								
15242−5338	14.1	30	325+	2	17	8	114	5	.83	.50	6.17L	53.19L	BD	AB	4	550221000F								
15242−5518	15.3	4	324+	1	33	5	117	3	1.98L	1.17	5.89L	69.79L	D	AB	1	560230000F								
15242−5513	16.3	16	324+	1	64	10	116	2	1.35L	.52L	2.12	65.84L	D	FFC		560220000F								
15242−5435	16.9	11	324+	1	26	8	109	4	.85	.57	8.17L	110.61L	BD	BB	0	750100000F								
15243−5619	18.3	6	323+	0	19	5	114	4	2.90	3.11	6.23	155.06L	BCC	AAC	0	963421300F								
15243−5840	19.1	11	322−	2	34	3	109	3	.80	.49L	14.21L	365.02L	C	BD		540122000F								
15243−5646	19.6	0	323−	0	25	3	109	3	2.63L	2.66L	7.74	239.30L	D	DA		760221000F								
15243−5039	20.1	10	327+	5	56	17	114	3	.25L	.25L	.64:	8.83	DC	EMI D		4500200200		4						
15243−5908	20.4	55	322−	2	33	10	115	3	.74	.37:	7.91L	85.09L	CE	BC	3	750020010F								
15243−5029	21.3	57	327+	5	19	6	113	3	.66	.60	.40L	4.21L	BD	BB	9	5700011000			3	14	224−SC 4 GI		17	
15243−5623	22.4	32	323−	0	23	3	111	4	2.53L	1.19	9.92L	124.45L	F	AA	9	970426420F								
15243−5552	23.6	47	324+	0	26	3	112	5	2.10L	2.38	12.22L	156.25L	C	AH		970110211F								
15244−5257	26.1	48	325+	3	55	18	115	2	.40	.27L	.85L	14.93L	C	D H		5501100000								
15244−5701	26.4	33	323−	1	37	4	175	2	.59	1.42L	7.60L	33.46:	D F	BL B		880341123F								
15244−5851	28.5	39	322−	2	24	6	115	3	4.20	2.74	8.44L	113.49L	BC	AAC	0	750000000F								
15244−5819	28.8	36	322−	2	62	8	115	2	.51	1.04L	11.53L	170.70L	D	C ED		340200000F								
15245−5313	31.3	35	325+	3	59	12	107	2	.41	.25L	1.39L	16.22L	C	D		3601000000								
15245−5923	33.6	27	322−	3	17	6	111	3	2.64	1.48	4.12L	86.57L	CC	AA I	9	650020310F		2						
15245−5202	34.3	3	326+	4	23	6	109	3	2.10	1.01	.63L	9.15L	BC	AA	3	5600000000								
15245−5429	34.9	33	324+	2	30	8	108	3	.98	.59	7.88L	100.79L	DF	AA	0	850010010F								
15245−5633	35.3	49	323−	0	30	3	105	3	1.05	2.31L	17.78L	525.83L	D	BBD		750034450F		2						
15246−5938	36.5	23	322−	3	116	33	106	2	1.20L	.95L	4.21L	9.46	E	KD		580001000F		1						
15246−5040	38.0	9	327+	5	24	6	110	4	1.26	.64	.89L	7.03L	BD	ABHD	6	4500200200		4						
15246−5402	38.2	8	325+	2	20	3	114	5	2.43	1.50	7.43L	107.88L	BC	AAD	3	640110000F								
15246−5225	38.9	59	326+	3	46	18	115	2	.41L	.29L	1.20	9.25L	F	C		8502000000								
15246−5658	39.7	20	323−	1	18	6	109	3	70.32	66.07	16.90	179.93L	DED	AAAK	9	962232123F								
15246−5612	40.3	38	323+	0	14	4	5	4	14.58	53.15	536.24	1072.82	BFFF	DBBA	0	94E516543F	73	3	3	20	G323.440		34	
15247−5712	45.0	57	323−	1	38	8	109	3	.93	1.37L	16.55L	249.31L	D	AL		750131120F								
15247−5539	46.8	9	324+	1	24	8	114	5	1.11	.65:	9.49L	158.43L	BD	AA B	3	652022010F								
15247−5744	46.9	2	323−	1	43	3	16	4	.81	1.85:	14.02L	165.35L	EF	BA	0	640021110F								
15248−5125	48.0	31	326+	4	31	9	109	3	1.82	.46	.62L	10.49L	BC	AA	0	3500000000			2	13	242569 K0		5	61
15248−5929	48.7	4	322−	3	34	10	110	3	.57	.45	9.72L	106.22L	FE	AB D	9	650020310F		2						
15248−5000	49.7	31	327+	5	25	9	114	3	.63	.80	.49L	3.56L	BC	BAI	0	9600001000								
15248−5810	50.9	53	322−	2	25	5	109	3	1.56	1.99	12.27L	152.57L	FE	AA	9	340101020F								
15248−5625	51.8	32	323−	0	26	3	107	4	2.53L	1.75	13.81L	4097.73L	C	AAG	8	830343221F								
15249−5637	54.3	45	323−	0	29	7	109	3	1.36	1.65	24.17	71.60	CCDE	CBAA	0	970233450F		2						
15249−5151	54.6	47	326+	4	47	8	108	3	.53	.30L	.71L	9.16L	B	CF		6600000000			1	13	242574 K2		2	90
15249−5405	54.7	30	325+	2	25	3	111	5	1.09	.61	5.37L	98.31L	CD	AB	9	640020100F								
15249−5550	56.6	54	324+	0	16	4	115	5	13.75	8.30L	10.85L	196.79L	D	AA	9	962140200F	44							
15249−5008	58.8	37	327+	5	52	8	114	3	.34	.25L	.51L	4.46L	D	BF		9600000000								
15249−5648	59.0	37	323−	0	31	5	108	3	1.80	1.50	12.10L	144.24L	CE	BA	0	970233300F		2						
15249−5652	59.6	16	323−	0	16	6	109	3	23.83	26.48	5.99	183.51L	BCC	AAA	0	960211300F		2						
15250−5407	0.5	53	325+	2	22	3	112	5	2.22	.60	7.60L	84.92L	BD	AA	1	440010100F								
15250−5622	1.3	27	323−	0	22	3	111	3	3.59	7.28	3011.29L	4097.73L	BC	BABB	8	931524330F								
15250−5926	1.6	53	322−	3	23	3	110	3	1.61	.72	7.31L	90.93L	CC	AAJ	0	650010320F		2						
15250−5509	1.9	14	324+	1	33	3	118	5	3.64	2.14L	11.27L	180.93L	B	AAE	4	561220000F								
15250−5322	2.1	4	325+	2	22	3	113	5	1.60	.79	1.06L	9.96L	BC	AAJ	5	2600001000								
15250−5701	2.1	38	323−	1	38	3	108	3	1.09	.92	16.90L	226.19L	CE	AAHI	6	950123123F								
15250−5825	2.9	37	322−	2	31	3	117	3	.61	.43L	2.06:	124.40L	C E	BDEB		250220120F								
15250−5708	4.7	14	323−	1	66	11	104	3	3.08L	1.37L	2.64	97.54L	C	DC		760120000F								
15250−5545	5.8	35	324+	0	16	3	115	5	2.73	13.82	110.63	128.92	BBCC	AAAA	4	950031010F								
15251−5449	7.3	17	324+	1	40	9	112	3	.83	.67	4.23L	104.40L	CE	BBG	2	760010210F								
15251−5835	7.5	4	322−	2	41	14	106	2	2.76L	2.01L	2.10:	21.82	DD	DA		270020120F								
15251−5100	8.8	25	326+	4	33	9	109	3	3.07	2.71	.60L	7.04L	EC	AAH	6	1500000000								
15251−5954	8.9	14	321−	3	37	8	113	3	.54	.25L	6.16L	89.53L	B	BK		650000000C								
15251−5821	10.0	56	322−	2	24	7	115	3	2.00	.94	10.70L	128.16L	CC	AA	2	340210020F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
15251−5417	11.2	31	325+ 2		25	3	114	4	1.57	1.04	5.52L	93.48L	ED	AA H	9	450011010F								
15251−5558	11.5	25	324+ 0		18	3	115	4	2.16L	1.16	9.03L	95.27:	E E	BABE	9	97E434677F		3						
15252−5724	12.1	17	323− 1		18	5	107	4	1.60L	4.12	43.73	95.91L	CD	AAAB	0	850031101F								
15252−5349	13.3	19	325+ 2		43	8	113	3	.41	1.07L	4.64L	50.10L	D	C CG		550110032F		4						
15252−5740	13.7	33	323− 1		24	9	105	2	.65:	.65	3.51:	32.81	DEEE	BBEB	0	764211330F		6						
15252−5528	14.1	1	324+ 1		22	8	113	5	2.63L	.78L	9.71	63.63:	DD	DDCD		370210365F		C	1	32	X1525−554		76	12
15252−5457	14.5	43	324+ 1		21	3	109	4	.75	.71L	10.91L	102.65L	C	ABFG		760110171F		8						
15252−5834	16.8	5	322− 2		25	6	114	3	2.76	2.01	3.95L	113.68L	ED	AAK	9	250020120F								
15252−5840	17.1	37	322− 2		30	9	114	3	.79	.53	4.31L	119.51L	BC	ABKH	0	250221010F								
15252−5515	17.8	10	324+ 1		24	9	113	4	.85	.53:	8.54L	197.93L	EE	BB	1	560120000F								
15253−5608	18.1	19	324+ 0		28	3	112	4	2.60L	1.97L	7.67	1072.82L	C	BABF		940131140F								
15253−5306	18.7	16	325+ 3		35	13	107	2	.41	.25L	1.42L	11.99L	E	C I		2501000000								
15253−5205	18.8	44	326+ 3		27	4	169	3	1.05	.57	.65L	8.31L	FF	BB	9	5603100000								
15253−5131	18.8	57	326+ 4		39	12	110	3	.44	.27L	.63L	9.44L	E	CHK		4501000000								
15253−5944	19.2	47	322− 3		23	7	111	3	.55	.78L	3.38:	32.50:	D DE	CGEB		468112334F		B	1	32	X1525−597		65	11
15253−5541	19.4	55	324+ 0		31	8	119	3	1.09	1.59L	11.15L	152.72L	C	AE		860120210F								
15253−5606	21.6	18	324+ 0		33	8	108	3	1.02	.88:	10.00L	109.97L	CE	AB	3	970221140F								
15253−5748	21.8	44	323− 1		26	5	110	3	2.59	1.11	13.97L	130.24L	CC	AAG	4	550110000F								
15253−5330	22.4	20	325+ 2		22	8	110	5	.69	1.00L	6.03L	81.16L	B	AD		740110101F								
15253−5643	22.7	46	323− 0		53	13	118	3	1.43L	.75L	3.61:	37.57	DD	AEBB		980143120F		1						
15254−5621	26.6	4	323− 0		23	4	112	4	84.08	522.43	3011.29	4097.73	BBCC	AAAA	1	935348451F	91		1	20	G323.470		38	
15254−5357	26.6	19	325+ 2		16	8	174	5	.87	.71	7.14L	82.05L	EE	AAEC	9	540110110F								
15255−5449	35.4	1	324+ 1		31	5	111	4	1.24	.97	2.62:	102.83L	BCE	ABD	3	860020220F								
15256−5028	38.2	2	327+ 5		26	22	103	3	.25L	.26L	.94L	7.79	C	FFD		6600000310		4						
15256−5530	38.6	59	324+ 1		30	5	117	3	1.02	.78	9.71L	103.91L	DE	ABF	2	370215552F		D						
15256−5359	38.7	45	325+ 2		27	3	116	4	.47	1.01L	5.63L	13.93	D D	CI EB		570210101F								
15256−5313	39.2	17	325+ 2		23	5	110	4	1.47	.72	1.37L	16.96L	BC	AAJH	1	2601000120		8						
15256−5147	39.3	22	326+ 4		24	10	167	3	.32L	.25L	1.31	15.55	FC	EGCB		4501200100								
15256−5206	40.1	46	326+ 3		90	15	114	2	.45	.29L	.81L	10.60L	F	B		5601200000								
15256−5904	40.5	51	322− 2		20	6	114	3	1.04L	.37:	3.55	10.57	DCD	FDAC		980010020F		4						
15257−5657	42.3	24	323− 1		69	8	102	2	.67	1.38L	7.21L	81.94L	D	BC		960220110F								
15257−5735	43.7	9	323− 1		25	7	109	3	1.68	1.03	15.39L	206.35L	CE	AAF	0	840220210F		2						
15257−5151	43.8	45	326+ 4		25	7	108	3	9.00	5.65	.73L	7.74L	BC	AA	9	5601310100								
15257−5824	45.0	33	322− 2		25	6	115	3	6.53	2.01	10.47L	123.67L	BC	AAD	1	240000120F			2	7	137603		9	101
15257−5628	45.1	57	323− 0		15	3	109	4	2.77	4.63:	74.98:	174.66L	BCE	BBEB	7	862146540F		2						
15257−5038	46.2	44	327+ 5		58	15	112	2	.44	.25L	.58L	6.32L	C	B I		6501000000								
15257−5847	47.1	37	322− 2		21	5	114	3	1.41	1.15	7.83L	131.55L	BD	AA	2	850110231F		2						
15257−5103	47.6	57	326+ 4		33	11	109	3	.91	.65	.62L	8.87L	CC	AB	0	1501000000								
15258−5854	48.8	20	322− 2		22	5	113	3	2.63	.84	7.64L	64.87L	BC	AA	8	960110000F			1	40	K0 +		38	104
15258−5010	49.7	28	327+ 5		24	5	112	4	9.79	3.97	.82:	4.86L	BBB	AAB	7	8620000000								
15258−5929	52.0	31	322− 3		79	13	107	2	2.00L	.86L	1.67	35.83L	D	CC		560110021F								
15258−5740	52.3	7	323− 1		30	8	110	3	1.10L	.88	16.87L	162.51L	D	EAF		650020440F		6						
15258−5559	53.0	58	324+ 0		20	9	123	3	2.21	1.58	7.59L	103.03L	ED	AADH	7	971213855F		2						
15258−5519	53.4	7	324+ 1		29	8	110	5	.96	2.14L	11.33L	188.53L	B	AK		461130050F								
15258−5713	53.5	15	323− 1		41	8	111	3	.88L	.61	14.34L	254.11L	F	CC	0	950340000F								
15258−5212	53.7	39	326+ 3		50	13	108	3	.66	.40:	.90L	11.09L	DD	BC	4	9500100001								
15259−5432	56.0	53	325+ 1		43	8	110	4	.89	1.54L	9.47L	108.65L	C	BD		950020010F								
15259−5155	56.6	36	326+ 4		29	8	107	3	2.72	1.58	.64L	7.84L	BC	AA	0	5620110000								
15259−5416	57.4	25	325+ 2		33	8	113	4	1.02	.48L	7.30L	96.65L	B	AD	0	460111000F								
15259−5612	58.0	20	324+ 0		20	6	111	4	2.36	2.35	47.23:	137.52:	DCCD	CCAA	1	97C156540F		3	1	40	A2MA8−F0 1		43	92
15259−5641	58.3	16	323− 0		25	3	108	4	1.54L	1.68L	20.86	191.58L	C	DCA	2	961162430F								
15259−5050	58.5	33	327+ 4		49	8	110	3	.60	.37L	.61L	8.82L	D	BE D		4500100000		3	1	32	X1526−566		37	2
15259−5522	58.7	5	324+ 1		15	4	114	5	19.81	16.25	5.84	34.25:	DDCE	AAAD	9	484130050F								
15259−5130	59.6	53	326+ 4		24	7	166	3	5.48	2.87	.80L	6.94L	BB	AAF	2	2501000000								
15260−5747	0.6	20	323− 1		25	6	108	3	31.19	28.18	4.96	131.24L	BBC	AAA	0	650230010F	26		1	7	WRA1316		5	
15260−5647	1.1	35	323− 0		27	3	106	4	2.59	2.06	11.05L	219.11L	CC	AAJ	4	960224000F		1						
15260−5253	2.0	24	325+ 3		33	8	108	3	1.01	.54	.95L	8.43L	BD	AC	1	3601000000								
15260−5517	3.5	1	324+ 1		37	8	115	4	.83	.55:	11.40L	173.82L	FD	AC	9	460040040F								
15260−5508	3.5	54	324+ 1		21	3	112	5	1.05	.58	7.93L	167.49L	BD	AB	1	760041100F								
15260−5324	4.0	42	325+ 2		63	16	106	2	.30	.40L	1.25L	26.12L	C	DE		1501000000								
15260−5619	5.4	18	324− 0		32	3	113	4	1.07:	1.00	24.08	4097.73L	FED	BBB	0	930353311F								
15260−5427	5.6	52	325+ 1		21	3	111	5	2.32	.90	7.71L	100.64L	BC	AA	3	260010000F								
15260−5808	5.8	9	323− 2		29	7	114	3	1.45	1.25	12.44L	153.91L	CC	AA	0	240113322F		1						
15261−5702	6.3	27	323− 1		17	6	110	3	50.34	32.77	8.63	39.04:	FDDE	AABC	9	978211143F	43							
15261−5951	6.7	10	322− 3		30	3	110	3	1.49	.90	4.92L	73.00L	BD	AAK	1	451302241C		3						
15261−5607	8.2	43	324+ 0		87	12	104	2	3.98L	1.90L	5.30	135.63L	D	A		970135340F								
15261−5226	8.7	3	326+ 3		21	6	107	3	11.63	7.01	1.70	7.82L	CBC	AABC	1	5500000101								
15261−5447	9.4	38	324+ 1		18	4	112	4	1.52	1.33:	9.33L	107.37L	FF	AAFD	9	860045720F		3	1	32	X1526−547		145	3
15261−5501	10.3	31	324+ 1		39	8	118	3	.53	2.43L	7.01L	84.72L	D	B		870131020F								
15261−5742	10.7	21	323− 1		63	11	107	2	.73	.88L	4.92L	52.76L	D	CB		760030120F		4						
15261−5535	11.7	55	324+ 0		19	3	115	4	2.40	1.33	11.50L	239.33L	BC	AAI	4	860427502F		B						
15262−5541	14.3	44	324+ 0		15	3	114	4	4.24	5.19	108.83	239.33	BBDE	BBAA	1	868228802F		B	1	32	X1526−556		90	10
15262−5819	16.0	45	322− 2		26	6	114	3	3.05	2.72	10.41L	128.22L	CC	AAH	9	240100000F								
15262−5240	16.0	29	326+ 3		52	11	112	2	.63	.25L	.85L	8.18L	C	BK		3501100000			1	13	242615 K0		12	80
15262−5513	16.1	36	324+ 1		21	3	112	5	1.48	1.05	11.50L	161.96L	BC	AA	2	5600201001F								
15262−5045	17.0	50	327+ 4		32	11	109	3	.74	.49	.59L	8.17L	CE	AB	0	4500100000								
15262−5607	17.5	7	324+ 0		22	3	112	4	2.43	.98	10.96L	216.46L	BC	ABG	6	960235230F								
15262−5548	17.8	57	324+ 0		18	5	115	4	5.47	6.67	11.24L	265.86L	FE	AAB	9	960011002F								
15263−5922	18.4	20	322− 3		26	6	110	3	5.21	2.85	7.56L	94.40L	ED	AA	9	550041032F								
15263−5603	18.4	6	324+ 0		31	3	112	3	2.43L	.91	6.98L	178.61L	C	EAC		960144521F		2						
15263−5200	21.2	49	326+ 3		52	8	105	3	.62	.40L	.84L	9.91L	D	BED		8600110001								
15263−5112	23.5	41	326+ 4		30	9	167	3	.81	.43	.56L	6.32L	BC	BBI	0	0503200000								
15263−5636	23.8	33	323− 0		32	3	106	4	1.39	.72:	11.08L	200.50L	CC	AB	8	660253000F								
15264−5734	24.2	56	323− 1		26	7	110	3	1.58	.62	14.90L	134.61L	CE	AB	0	950030100F								
15264−5628	24.8	2	324− 0		50	3	105	4	1.64L	1.96	11.88L	328.87L	D	DB F		660319985F		E						
15264−5203	25.9	8	326+ 3		38	8	108	3	.86	.38:	.99L	7.07L	CF	AD	9	8600100001								
15264−5958	26.0	29	322− 3		22	4	112	3	2.10	.93	.75L	61.04L	CC	AA	0	8601100008								
15264−5008	27.2	55	327+ 5		26	4	112	4	1.31	.44	.56L	5.19L	BC	ABK	3	7600000000								
15264−5315	29.6	39	325+ 2		18	5	110	4	3.16	1.35	.78L	14.89L	BC	AAGG	3	1601322010		8						
15265−5841	34.8	14	322− 2		24	5	114	3	1.47	.69	7.80L	101.30L	BC	AA	5	950120000F								
15266−5559	36.2	39	324+ 0		33	6	104	3	1.53	.76	10.80L	202.91L	CF	AB	0	960034980F		3	1	39	KOM28		69	408
15266−5349	37.6	59	325+ 2		58	8	112	3	.67:	.39	7.13L	83.25L	FE	BC		450200000F								
15266−5843	38.1	29	322− 2		48	10	115	2	.69	2.32L	9.58L	113.81L	D	BFL		950020220F		2						
15266−5437	38.2	45	325+ 1		84	14	116	2	1.18L	1.13L	1.76L	19.33	E	LGB		980030000F								
15266−5447	39.3	41	324+ 1		34	24	98	4	.70:	.72	5.24L	40.74:	FF	DBHE		970245610F		3	1	32	X1526−547		134	3
15266−5800	39.5	49	323− 2		22	7	114	3	2.46	1.86	12.87L	168.23L	BC	AA	0	440020010F								
15266−5739	40.4	56	323− 1		32	7	111	3	1.57	.83	15.17L	194.22L	CE	AA	0	640020000F								
15266−5829	41.0	29	322− 2		30	9	114	3	.85	1.06L	9.93L	109.74L	C	BI		740320120F		2						
15266−5919	41.1	6	322− 3		29	6	108	3	1.85	.84	7.67L	98.97L	CC	AA	1	650130030F								
15267−5809	42.0	19	323− 2		29	8	114	3	.64	.36L	6.57L	21.21:	C D	BDI C		260013322F		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef			S2						
15267−5446	42.5	9	324+1	38	5	112	4	1.13	1.55L	4.95L	101.41L	B	ADKE		860225610F	3						
15267−5612	43.0	27	324−0	32	6	105	4	1.38	1.08	7.89L	145.62L	BC	ABEG	3	970233520F	2						
15267−5303	43.6	6	325+3	21	5	110	4	1.14	.90	1.19L	14.71L	CC	AA	6	1500010000							
15267−5240	44.4	16	326+3	19	6	108	3	7.23	3.27	.94L	7.18L	DD	AAB	9	2501200000							
15267−5620	44.5	40	324−0	26	3	105	4	2.31	1.45	12.47L	164.80L	DE	AAF	9	770523200F							
15267−5651	44.5	59	323−1	39	10	106	2	.75	.51	5.74L	72.21L	CE	BB	0	970011000F							
15267−5654	47.8	3	323−1	23	6	110	3	1.92	1.36	10.19L	225.07L	CC	AAG	0	960011000F							
15268−5312	48.1	53	325+2	25	6	112	3	4.00	3.62	1.12L	7.39L	CB	AAE	4	1601322000							
15268−5547	49.4	12	324+0	31	3	112	4	2.01L	1.39	10.33L	195.36L	C	CA		860111110F							
15268−5952	50.0	55	322−3	17	5	112	3	4.96	4.27	1.94	7.50	ECCD	AACC	9	6822022208	3	1	32	X1526−598		96	3
15268−5430	50.2	6	325+1	19	5	112	4	8.60	6.95	1.58	145.12L	DDD	AAB	9	550010000F							
15268−5058	50.2	58	327+4	60	10	105	2	1.35	1.04	.68L	8.27L	DE	AC	0	3600111000							
15268−5318	50.2	29	325+2	51	8	112	3	.57	.35	1.15L	9.22L	CD	BB	2	1700222000							
15268−5255	50.7	12	326+3	74	18	117	2	.48L	.29L	1.02	9.43L	F	LD		2603100000							
15268−5751	52.3	12	323−1	46	7	110	3	1.32L	1.43	1.71:	237.20L	CD	NAB		440030000F							
15269−5506	54.8	37	324+1	22	3	111	5	2.52	1.38	10.84L	185.78L	BC	AA C	0	860001000F							
15269−5827	54.9	28	322−2	25	6	110	3	7.47L	5.14L	2.19	141.56L	D	AAC	4	840321222F	2						
15269−5940	54.9	2	322−3	20	6	110	3	1.77	.96	5.10L	77.25L	FE	AA D	9	350011141F							
15269−5632	55.3	7	324−0	24	3	110	3	3.98:	8.59	253.85:	851.88:	CDDE	CDDC	2	548135644F	6						
15269−5536	55.5	1	324+0	34	9	110	3	7.73L	6.00L	6.34	186.27L	C	ABA		360134100F							
15269−5701	55.6	45	323−1	41	7	105	2	33.46	23.05	3.03	80.43L	BCD	AAA	0	960010010F							
15269−5728	57.3	2	323−1	30	9	110	3	.86	.54	11.70L	174.15L	DE	BBGD	0	950037374F	3	1	32	X1527−575		121	3
15269−5519	58.9	48	324+1	21	5	113	4	2.89	2.17	10.38L	145.74L	BC	AA E	2	560131454F	8						
15269−5757	59.4	8	323−2	67	13	105	2	1.49L	1.03L	1.75	103.55L	E	B		450030010F							
15270−5755	2.2	5	323−1	26	7	109	3	2.10	1.70	13.20L	173.61L	FF	AA D	9	350020010F							
15270−5706	2.9	11	323−1	25	7	109	3	2.43	1.51	17.78L	145.64L	CC	AAGF	1	960020020F							
15270−5631	4.4	9	324−0	52	8	106	2	2.07	8.59L	7.37L	884.90L	D	BK C		440225744F	6						
15270−5058	4.6	50	327+4	33	10	105	3	3.14	1.23	.65L	6.17L	BC	AA	2	2600111000							
15270−5537	4.8	14	324+0	15	5	114	4	6.05	6.00	6.20:	400.23L	CDF	AAE	9	352133100F							
15270−5604	5.6	50	324+0	53	10	123	2	3.25L	13.96L	75.68L	674.16	E	BCGB	0	750257550F	3						
15271−5326	7.0	42	325+2	54	6	111	2	.45	.25L	1.32L	19.75L	C	C		1600001000							
15271−5312	7.1	27	325+2	32	8	112	3	1.07	.27L	.79L	11.21L	C	A		1500364010	3	1	13	242636 K0		35	65
15271−5609	7.5	53	324−0	21	5	106	4	.82	1.81	32.35	946.34L	DCC	AAAB	2	950452140F	4						
15271−5627	8.0	51	324−0	39	7	106	2	1.75	1.18:	13.04L	70.01L	DE	ABK	0	570235642F	6						
15271−5236	8.8	12	326+3	21	5	110	4	1.47	.42	.81L	11.89L	BC	AB	3	3500100000		1	13	242637 B9		44	85
15271−5624	9.4	59	324−0	27	6	109	3	4.48	2.10	8.21L	193.59L	CC	AAB	6	663310301F	8						
15272−5733	13.4	9	323−1	47	11	110	3	.95	.61:	15.76L	203.90L	CE	BB	0	940047494F	3						
15272−5604	13.4	18	324+0	19	3	112	5	3.25L	13.96	295.23:	946.34L	CE	CBDA	1	856266550F	3						
15272−5556	13.6	36	324+0	17	3	110	5	2.73	5.78	87.45	838.57L	BBE	BAAA	4	85C129662F	2						
15272−5533	13.8	27	324+0	22	3	109	3	2.34L	1.98	165.40L	343.97L	C	AAE		350144520F	3						
15272−5243	14.0	46	326+3	26	9	106	2	.76	.36L	1.06L	15.22L	C	BC		0501120000	1						
15272−5257	16.5	32	326+3	36	4	112	3	2.46	1.20	.72L	8.21L	EC	AA F	7	1602200000							
15272−5223	16.7	4	326+3	19	6	108	3	13.09	13.04	1.78	7.05L	FBE	AAA	9	5501000001							
15272−5425	16.9	21	325+1	37	9	110	4	.54	1.47L	8.55L	190.02L	C	B		750110000F							
15272−5912	17.2	31	322−3	27	6	108	3	5.41	2.18	7.83L	106.75L	BC	AA	0	950140010F							
15273−5541	18.2	22	324+0	24	12	112	4	1.46L	1.95L	6.78	107.44L	E	BFBG		870133212F							
15273−5719	19.4	38	323−1	33	10	111	3	.70	1.50L	16.33L	248.67L	D	ABM	0	950010000F							
15273−5156	19.5	1	326+3	24	7	107	3	4.97	1.93	.73L	8.41L	FD	AA	9	7601200001							
15273−5252	19.8	39	326+3	37	6	112	3	2.06	.62	.71L	11.79L	DD	AB	3	1514210000							
15273−5714	20.5	36	323−1	24	10	112	3	1.71L	.86L	7.18:	30.22	CD	JEEA		970020020F							
15273−5639	22.2	50	324−0	36	10	106	2	.80	.71L	6.24L	76.76L	D	BD		770143010F							
15273−5638	24.0	17	324−0	44	9	106	2	1.64L	1.09L	4.22	77.17L	D	A		770253113F							
15274−5814	25.8	37	323−2	27	7	115	3	1.68L	.74	1.73:	135.16L	ED	AACC	2	941130232F							
15274−5643	26.0	38	323−1	24	6	109	3	2.40	1.16	16.32L	241.61L	CC	AA H	3	960043030F	4						
15274−5456	27.3	48	324+1	39	3	111	3	1.34L	1.36L	7.87L	35.65	C	GBHC		780001142F	4						
15274−5937	28.0	3	322−3	22	8	111	3	.75	.41L	5.17L	72.19L	F	BCEF	8	350021231F							
15274−5313	29.1	51	325+2	18	9	112	3	.92	.51	.68L	8.03L	BC	AA	0	1600344010	3						
15275−5245	30.7	17	326+3	20	4	175	3	1.67	1.68	.71L	7.53L	ED	AA	9	1501120000	1						
15275−5602	32.2	54	324+0	26	5	108	3	2.32	2.52L	10.90L	946.34L	C	AC	6	750359982F	B						
15275−5934	34.8	48	322−3	23	3	111	3	1.25	.81	5.20L	79.69L	CC	AA	0	460011121F							
15275−5546	34.8	45	324+0	30	3	109	5	2.00L	.97:	12.68	175.10L	C	CEB	0	864111100F		1	40	A0 IV 1		34	87
15276−5732	37.7	51	323−1	23	7	112	3		.98:	.57	5.57L	29.83:	DD F	ABGD	3	970025372F	1						
15276−5518	38.1	8	324+1	18	5	114	4	12.78	10.04	10.52L	158.79L	BB	AA	8	560241557F	69	8					
15276−5713	38.6	55	323−1	27	7	110	3	6.62	4.48	15.98L	230.54L	DC	AA	9	950020030F							
15276−5731	39.0	46	323−1	28	11	105	2	1.01	1.18L	4.49:	68.72L	D	B EH		964035372F	1						
15276−5520	39.4	0	324+1	19	3	107	4	3.12	3.90	9.10L	226.86L	FF	AAEE	9	560231567F	8	1	32	X1527−553		131	8
15276−5828	40.4	8	323−2	15	5	4	3	1.34	.47	8.70L	109.80L	DD	AB L	8	940151322F	2						
15276−5926	40.5	14	322−3	42	3	112	3	.60	3.50L	6.78L	108.98L	C	BA		450111110F							
15276−5237	41.9	2	326+3	24	5	111	3	4.70	5.58	1.48	6.04L	BBD	AAB	9	2600000000							
15276−5117	42.0	16	327+4	53	11	106	2	.40	.38L	.83L	34.37L	C	CF		3400000008							
15277−5532	42.2	28	324+0	13	4	115	5	2.73	11.87	165.40	319.92	EEDE	BAAA	9	16E054520F		3	2	40	B8/9 IV 2	53	103
15277−5312	42.3	40	325+2	22	5	111	4	2.66	1.58	.77L	17.23L	BB	AA I	1	1500244010		3	1	32	X1527−531	77	3
15277−5154	42.4	3	326+3	35	10	108	3		.71	.44	.62L	7.81L	CD	BC	0	6600400001							
15277−5600	42.5	7	324+0	16	5	112	4	8.20	36.65	320.31	946.34L	CCF	BAAA	9	655349762F		B					
15277−5150	43.4	3	326+3	42	10	111	2		.48	1.40L	.49L	7.78L	D	BF		6600300001		1	13	242650 K2		1	80
15277−5804	44.2	59	323−2	25	10	114	3		.99	.49	9.84L	130.75L	CC	BBJK	4	740010010F							
15277−5026	45.3	1	327+5	34	10	108	3		.76	.46	.41L	7.11L	DC	BB	1	6601100000							
15277−5352	45.4	13	325+2	23	4	112	5	1.96	1.19	8.37L	124.46L	BC	AA	1	850110100F							
15277−5915	46.6	21	322−3	35	3	111	3		.92	.41:	5.68L	119.44L	DF	BCI	0	850122020F	1						
15277−5812	47.3	59	323−2	32	8	113	3		.85	.47:	14.05L	194.89L	DE	BC	2	930220242F							
15277−5309	47.7	42	326+2	17	3	111	4	3.94	2.24	.75L	16.91L	BE	AA H	5	1501244010		3	1	32	X1527−531	107	3
15278−5527	48.9	32	324+0	21	5	109	5	1.14	1.24	9.84L	361.75L	FE	AA	9	250142101F							
15278−5620	49.8	15	324−0	24	6	107	3	23.57	166.66	1959.76	3258.68	BE	CD DBAA	7	930014430F	76	3	1	32	X1527−563	3	3
15278−5642	52.1	11	324−1	38	11	106	2	1.13L	.44:	4.50	93.79L	F	E HEC		670133010F							
15278−5023	53.1	18	327+5	24	7	107	3	3.76	1.67	.41L	7.08L	BC	AA	2	6601100000							
15278−5825	53.9	45	323−2	32	8	114	3	1.10	.47	8.09L	109.42L	CE	AB	4	940041100F							
15279−5055	54.4	25	327+4	45	8	106	3	.65	.25L	.64L	4.99L	B	B		1702000000							
15279−5708	55.9	37	323−1	68	13	105	2	.92L	.35L	1.76	79.00L	D	JEC		960210120F							
15279−5108	56.2	28	327+4	45	11	106	2	.45	.32L	1.26L	33.45L	C	DBL		3402000008							
15279−5608	56.8	42	324−0	39	7	108	3	1.19	.71	13.71L	946.34L	DI	AB	0	850210020F	4						
15279−5811	57.1	2	323−2	19	5	114	3	4.56	3.89	1.68:	14.82:	EDDD	AADB	9	970130132F							
15279−5342	57.3	28	325+2	35	8	112	4		.46	.89L	1.05:	93.61L	B E	BBCB	0	950010000F							
15279−5159	59.0	16	326+3	45	24	114	2		.97L	1.44L	.89L	9.32	C	DJD		5601200001							
15279−5219	60.0	10	326+3	22	5	111	3	1.64	.90	.72L	5.75L	EC	AA	0	5600020001	1						
15280−5126	0.2	55	327+4	32	3	107	3	.99	.36L	.67L	39.76L	D	BE		5401300008							
15280−5148	1.2	21	326+3	51	11	110	2	.62	.35L	.62L	7.77L	D	BJ		4600200001		1	13	242655 K2		1	80
15280−5555	4.6	45	324+0	26	9	106	4	2.51	1.28	28.88	946.34L	DEF	ABD	4	654344170F							
15281−5615	6.2	54	324−0	24	6	107	3	1.19	.67:	11.16L	3258.68L	CF	BCF	7	930014250F	4						
15281−5404	6.8	37	325+2	45	8	115	4	.52	1.46L	7.91L	170.92L	C	AJC		840100000F							
15281−5516	7.3	19	324+1	17	4	108	5	2.34	1.24	9.95L	275.95L	DC	AA	5	561341202F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15281−5727	7.4	9	323−	1	25	7	110	3	1.25	.98	7.32L	188.26L	CD	AA	4	950110010F								
15281−5121	8.0	28	327+	4	38	3	108	3	.27L	1.83	.88L	35.85L	C	KAI		4400100008								
15281−5938	8.6	29	322−	3	47	10	104	2	.52	.45:	3.75L	29.91L	FE	BA	0	360011111F								
15281−5304	9.1	23	326+	2	27	9	108	4	.59	.59	.93L	16.71L	DF	CB		1501000000								
15281−5448	9.7	51	325+	1	28	10	113	3	1.59L	.97L	3.91	192.45L	E	BDB		654150030F		4						
15281−5457	9.9	32	325+	1	21	5	107	4	6.50	5.34	10.91L	128.90L	BB	AA	1	770031031F		4						
15281−5454	11.6	24	325+	1	26	6	106	2	1.80	1.14L	9.54L	85.18L	D	AB		770160031F		4						
15282−5334	12.9	24	325+	2	61	8	108	3	.62	1.13L	7.92L	127.81L	E	CDH		340010000F								
15282−5014	14.1	42	327+	5	24	10	108	3	1.04	.52	.43L	6.98L	BC	BB	0	5601000000			1	1	ST NOR		5	3
15282−5252	15.8	13	326+	3	27	4	111	4	1.18	.50	.98L	14.97L	BD	BC	2	1500221000								
15282−5547	17.1	52	324+	0	25	5	111	4	2.43	1.80	13.88L	1416.63L	BC	AA	6	640313210F								
15283−5542	19.4	2	324+	0	16	6	111	4	13.06	80.00L	559.37:	1416.63L	B F	ABDC	9	642245658F		F	3	20	G324.147		43	
15283−5623	19.4	41	324−	0	27	8	109	3	2.76	1.87	25.18L	442.50L	CD	AA B	8	960024652F		3						
15283−5450	20.7	28	325+	1	19	6	105	3	1.51	.66:	8.43L	171.99L	CF	AD	0	650150020F		4						
15283−5815	22.1	41	323−	2	19	4	112	3	1.19	.53	10.51L	209.83L	CC	ABL	5	930310142F								
15283−5851	22.6	2	322−	2	34	15	113	3	1.14L	.44L	6.57L	47.50 C		FHC		968001222F								
15283−5410	22.7	55	325+	1	27	8	175	5	.73	.43	7.21L	155.88L	BF	BC E	0	941222130F		4						
15283−5537	22.8	55	324+	0	39	3	109	3	1.13	1.92L	10.79L	1294.38L	D	BM		040135447F		D						
15283−5455	23.0	35	325+	1	24	6	107	4	2.40L	1.14	9.54	130.21L	EC	ABB		770060031F		4						
15283−5506	23.8	55	325+	1	23	7	106	4	2.52L	1.24	10.06L	175.95L	F	AA	9	661132000F								
15284−5913	24.7	26	322−	3	29	3	111	3	1.23	.67	4.24L	82.69L	CD	AB	2	750030010F			1	40	K0/1 (III) 3		46	98
15284−5452	25.6	38	325+	1	30	5	106	4	1.65	.81	10.93L	131.90L	BD	AB	0	650160150F		6						
15284−5929	26.5	1	322−	3	19	7	105	2	1.58	.68:	3.91L	9.45L	CD	AAI D	0	480211330F		4						
15284−5222	27.3	12	326+	3	58	7	110	2	.54	.27L	.95L	11.33L	F	BM		4600020001		1						
15284−5327	28.2	20	325+	2	30	8	109	4	.65	.54	6.94L	97.75L	BE	BB	1	440010020F								
15284−5157	28.7	6	326+	3	27	8	110	2	2.85:	1.34	1.15L	11.34L	CC	AAD	0	4601100001								
15285−5523	30.1	39	324+	0	17	4	116	4	2.21	7.70L	13.21L	63.31:	B C	AADA	0	274230262F								
15285−5311	30.4	38	326+	2	20	5	110	4	2.40	1.43	1.47L	14.68L	BC	AAJ G	0	1501101000								
15285−5944	31.4	50	322−	3	19	6	112	3	3.30	1.43	6.51L	77.62L	CC	AAE	7	340000010F								
15285−5239	32.1	29	326+	3	24	5	110	4	1.45	.77	.89L	12.22L	BC	AALF	4	2520100010								
15285−5431	33.4	17	325+	1	18	5	110	4	1.28	.76	9.86L	180.19L	BC	AB	1	650233272F		D						
15285−5712	33.5	50	323−	1	35	11	110	3	.55	2.26L	21.41L	322.92L	D	BF E		930120140F								
15285−5435	34.0	11	325+	1	19	4	110	4	2.09	1.34	9.45L	175.04L	BC	AA	1	550133200F		1						
15285−5248	35.1	23	326+	3	21	4	110	4	3.02	1.25	.97L	14.23L	BB	AA	3	0520212000								
15286−5318	36.3	2	326+	2	17	5	110	4	12.62	7.16	1.19	82.48L	DDD	AAB	9	530010000F								
15286−5042	38.6	9	327+	4	22	7	106	3	12.31	2.95	.61L	28.42L	BB	AA D	1	5101101008	01		1	13	242663 MB		8	76
15286−5722	39.1	6	323−	1	26	10	107	2	.93L	.49:	9.01L	55.64	E E	DBEA	0	950212220F		3	1	32	X1528−573		19	3
15286−5702	39.5	41	323−	1	25	8	109	3	1.61	.80:	16.04L	225.45L	CD	ABF	7	944220043F		8						
15286−5208	39.9	10	326+	3	44	10	112	3	.50	.29L	.74L	8.30L	C	DD H		4600001001								
15286−5831	40.2	39	323−	2	27	5	112	3	1.12	.59	5.72L	123.15L	DC	BBM	6	940010310F		2						
15286−5438	40.9	28	325+	1	39	8	108	3	.83	1.61L	9.51L	205.44L	C	BC		550231100F								
15286−5336	42.0	28	325+	2	23	9	109	3	1.05	.68	5.65L	87.65L	DE	AA	9	650300010F								
15287−5445	42.4	3	325+	1	26	8	106	4	.86	2.08L	11.10L	139.62L	C	BB		650331240F		2						
15287−5842	43.1	27	322−	2	31	7	108	3	1.39	.67	9.06L	122.33L	DC	AB	5	950212210F								
15287−5821	43.2	60	323−	2	16	4	112	3	2.09	.59:	10.34L	83.06L	BD	ABGB	0	940111132F			1	40	F5/8 IA 3		25	104
15287−5129	43.9	26	327+	4	51	13	105	2	.32	.87L	.90L	36.45L	C	DE		5400100008								
15287−5351	44.3	2	325+	2	26	3	111	5	1.01:	1.21	6.29L	97.35L	FF	AAH	9	840200011F								
15287−5625	44.3	24	324−	0	28	8	110	3	2.76L	1.89	25.18	103.46:	DDF	KAAD		870220242F								
15287−5748	45.4	39	323−	2	18	6	113	3	.58:	.87	9.83	60.00:	DCDD	BAAB	5	564210441F								
15287−5646	47.6	51	324−	1	23	7	109	3	.66	1.58	12.37	60.03L	CCC	BABG	0	970011232F								
15287−5811	47.7	2	323−	2	21	5	1	3	209.19	166.04	31.10	136.57L	DBD	AAA	1	740120020F	27							
15288−5517	48.3	36	324+	1	36	6	119	3	1.28	.95	12.77L	261.67L	CC	AA	0	260140110F								
15288−5653	49.5	43	324−	1	23	7	110	3	3.93	3.93	8.46L	199.15L	FF	AAE	9	960120100F								
15288−5433	50.1	52	325+	1	22	5	105	3	2.04	1.51	9.75L	137.45L	CD	AA	0	650353232F		9						
15288−5912	51.0	27	322−	3	26	3	110	3	1.62	1.00	6.78L	89.05L	CD	AB	0	950130010F								
15288−5252	51.6	29	326+	3	18	5	111	4	1.47	.79	1.16L	17.38L	DC	AB	2	0501212000								
15288−5344	52.1	17	325+	2	18	4	110	5	7.57	5.55	6.16L	129.15L	BB	AAE	0	741210010F								
15288−5443	52.9	13	325+	1	23	3	107	4	.94	2.39L	10.50L	137.59L	D	BAB		850220010F								
15288−5410	53.8	40	325+	1	30	8	110	5	1.08	.59	9.84L	161.73L	CE	BCI I	1	730122130F		4						
15289−5511	55.3	36	325+	1	23	8	110	3	1.01	.78L	10.64L	149.84L	C	BB		360131000F								
15289−5659	56.1	14	323−	1	23	8	110	3	4.68	3.86	16.09L	199.02L	FF	AAHC	9	960330153F		8						
15289−5804	57.4	5	323−	2	25	4	109	3	1.19	.51:	12.15L	146.80L	CD	BDJ	0	640002021F								
15289−5931	59.1	54	322−	3	19	5	110	3	.99	.48	2.13L	68.59L	CE	BBBA	1	460211330F		4						
15289−5057	59.7	9	327+	4	37	13	112	2	.60	.48L	.60L	33.67L	D	BD		4500110008								
15290−5503	0.0	28	325+	1	22	6	108	3	3.96	2.81	10.53L	134.17L	DD	AA G	9	461131000F								
15290−5055	0.1	3	327+	4	38	8	107	3	.94	.37	.77L	33.64L	BC	ACC	0	4500110008								
15290−5839	0.3	51	323−	2	35	9	109	3	1.77L	.62	5.01	112.33L	EC	ABA		950222300F								
15290−5730	0.9	42	323−	1	37	8	107	3	.82	.44:	14.72L	198.43L	DE	BBG	0	840100100F								
15290−5546	1.2	6	324+	0	27	7	110	3	47.48	502.34	4822.46	6970.60	BBCC	AAAA	0	824223233F	91	2	2	20	G324.192		46	
15290−5830	2.3	49	323−	2	45	18	105	2	1.28L	1.08L	1.50	39.98L	D	C		950141222F		2						
15290−5159	2.4	26	326+	3	52	10	111	2	.61	.49L	.89L	9.00L	D	BC		4601100001								
15290−5741	3.2	25	323−	1	66	13	105	2	1.30L	.99L	3.59L	24.41 F		NCC		770221321F								
15290−5237	3.4	50	326+	3	30	3	110	4	1.33	.41:	.88L	13.12L	BC	AD	2	3600100110								
15290−5817	3.8	30	323−	2	41	13	108	2	2.16L	1.25L	2.25	51.46L	D	DLCD		950230120F								
15291−5305	6.3	18	326+	2	40	18	116	2	1.03L	.99L	1.56L	15.21 D		H CB		650100020F		4						
15291−5341	6.8	10	325+	2	17	4	111	5	1.67	1.05	6.09L	91.21L	BC	AA E	1	650110010F								
15291−5250	7.4	42	326+	3	39	11	110	3	.77	.30L	1.13L	19.58L	E	CC		0500112000								
15291−5515	7.7	8	325+	1	20	9	118	3	.96	.70	10.71L	181.05L	FD	AB	3	260121000F								
15291−5527	8.6	21	324+	0	23	4	110	4	11.97	8.44	10.20L	170.88L	FF	AA G	9	170210030F	29							
15291−5450	10.6	35	325+	1	36	13	109	3	2.44L	1.91L	7.85L	47.25 D		FCB		770112250F		7						
15291−5540	11.0	55	324+	0	21	4	114	4	4.15	3.18	8.67L	6970.60L	DE	AA	9	720240104F		2						
15291−5354	12.0	33	325+	2	30	9	118	3	1.08L	1.15L	1.63	15.88 DD		CC		960100011F								
15292−5836	12.1	20	323−	2	20	6	108	3	2.84	1.65	3.76	114.80L	BCE	AABM	8	950231400F		2						
15292−5123	12.6	58	327+	4	32	8	111	2	1.12	.75	.73L	23.81L	DF	BB	9	6500001008								
15292−5432	16.7	12	325+	1	22	3	110	5	5.77	3.85	7.97L	134.66L	ED	AAI	9	760132240F		1						
15292−5117	17.9	35	327+	4	25	7	109	3	2.59	1.40	.89:	22.01L	BCD	AAFG	0	5502000118								
15293−5602	18.7	24	324−	0	55	11	110	3	1.08	5.83L	96.74L	261.82L	D	B		850151100F								
15293−5148	19.7	35	327+	3	19	8	109	4	.81	.54	.75L	10.97L	CC	AB	6	5600102001		2						
15293−5107	20.0	52	327+	4	34	11	107	3	.77	.52	.93L	33.60L	CF	ABG	5	5500000008								
15293−5601	20.1	11	324−	0	30	8	110	3	2.38L	5.83	96.74	185.43	CDD	KAAA		950152100F								
15293−5227	20.3	6	326+	3	29	12	112	2	.41	.40L	.83L	12.56L	D	CH		4600230001		1						
15293−5846	21.5	47	323−	2	25	5	107	3	8.47	3.99	8.68L	139.36L	BB	AA	2	950122341F								
15293−5526	22.3	40	324+	0	34	10	110	3	11.97L	8.44L	5.24	232.68L	D	EC		160120030F								
15293−5850	23.7	39	322−	2	29	11	103	2	.48:	.87L	8.30L	63.18	E E	EI GC		960133341F								
15294−5655	25.5	42	324−	1	22	7	178	3	8.92	5.15	17.48L	146.15L	CC	AAH	5	960130012F	95	8						
15294−5638	25.6	36	324−	1	26	7	111	3	5.03	7.05	16.80L	170.57L	FD	AAG	9	560030100F								
15294−5810	27.2	47	323−	2	35	8	111	3	.70	.42:	8.32L	116.33L	CE	BBF	0	740120000F								
15294−5618	27.5	5	324−	0	26	7	110	3	1.57	1.28	58.90L	239.52L	CD	ABCF	5	860116632F								
15295−5755	31.0	44	323−	2	19	5	111	3	1.65	.73	13.98L	215.85L	CC	AA	5	540001120F								
15295−5607	31.9	7	324−	0	24	7	109	3	2.41L	5.44	14.55	185.43L	CE	ABC		870133100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15295−5410	33.1	15	325+ 1	50	14	114	2	2.09L	1.15L	2.37	15.03:	ED	CB		760011110F		4						
15295−5649	34.9	49	324− 1	36	10	106	2	.73	.47:	6.86L	83.63L	DE	CBF	0	970010000F								
15295−5735	35.3	25	323− 1	14	5	2	3	3.90	1.87	8.36L	165.12L	CD	AA	9	751220220F								
15295−5943	35.3	22	322− 3	23	5	111	3	2.87	2.87	.65L	6.38L	BB	AA	9	4701000000								
15296−5308	36.4	56	326+ 2	33	8	107	4	.62	1.05	1.46:	86.67L	DCE	BAB	3	640100020F		4						
15296−5738	37.0	17	323− 1	21	5	111	3	3.90L	1.15	12.30L	202.86L	E	AA	9	650330220F								
15296−5052	37.5	7	327+ 4	25	7	107	3	1.13	.49	.76L	31.74L	BC	ABG	6	6500000008								
15296−5231	37.6	59	326+ 3	30	3	109	4	1.15	.58	1.01L	14.95L	EC	BBI	9	3601130101		1						
15296−5722	37.7	50	323− 1	39	10	105	2	.92	1.84L	16.98L	249.28L	D	BGDE		940102120F								
15296−5609	37.7	56	324− 0	65	10	113	2	.97	1.27L	17.85L	245.41L	D	BB		850021100F								
15297−5017	43.9	1	327+ 5	24	7	108	3	4.07	2.38	.80	6.13L	BCC	AACE	9	5600100000								
15297−5431	44.7	39	325+ 1	24	3	114	4	6.17	7.63	4.14	165.87L	FFC	AAB	9	660121010F								
15297−5529	45.7	44	324+ 0	28	8	113	4	1.08	.72:	9.98L	464.63L	BD	ABD	0	960120020F								
15297−5540	47.3	21	324+ 0	35	6	109	3	1.46	1.63	13.81L	165.77L	CE	AA	9	670125331F		2						
15298−5552	48.2	40	324− 0	34	7	108	3	1.43	1.31	11.05L	124.18L	CF	BBDF	8	670223131F								
15298−5516	50.2	59	325+ 0	35	3	110	4	1.39	2.03L	8.90L	168.76L	D	AABK		760121013F		8	1	13	242690 A0		38	95
15298−5538	52.0	2	324+ 0	33	8	109	3	1.91L	1.02	13.81	125.72L	DC	I AAB		570123241F		2						
15298−5220	52.3	25	326+ 3	20	4	110	4	3.24	1.51	.93L	12.41L	BB	AAM	3	4510110001								
15299−5134	54.4	24	327+ 3	41	9	109	4	.55	.41:	.75L	10.14L	BC	CB	0	1600100001								
15299−5107	54.8	20	327+ 4	65	8	111	2	.53	.28L	.76L	28.17L	C	C		6500000008								
15299−5419	59.1	29	325+ 1	30	3	111	4	1.12	.80	8.92L	150.89L	CE	AA	3	740110100F								
15299−5036	59.6	26	327+ 4	62	8	107	3	.45	.28L	.69L	35.46L	C	EF		4401000008								
15300−5558	0.1	31	324− 0	23	9	108	3	1.38L	1.93	46.06	124.18L	CD	BAAA		670020210F								
15300−5410	2.1	35	325+ 1	37	8	122	2	.57	.41L	4.35L	68.65L	D	CE	0	940020000F								
15300−5937	3.0	37	322− 3	43	22	106	2	.43L	.27L	.90	13.27L	D	GD		5800000000								
15300−5617	3.2	54	324− 0	23	7	110	3	2.87L	2.63L	58.90	239.52	DE	CBAB	1	869136652F								
15300−5525	4.5	16	325+ 0	36	7	110	3	1.45	.83L	9.86L	120.76L	C	AB		960110010F								
15300−5511	5.6	10	325+ 1	39	8	113	4	2.70L	1.90L	6.91	167.42L	C	CB		660021130F								
15300−5712	5.9	27	323− 1	25	6	107	3	3.30	2.12	15.73L	214.42L	BC	AAG	1	840211332F		A	1	32	X1529−572		70	10
15301−5726	6.8	47	323− 1	22	5	112	3	2.22	1.04	8.78L	187.61L	DC	AA	7	840112120F								
15301−5213	6.8	32	326+ 3	30	8	110	4	.76	.39L	.89L	13.51L	B	BB		4500101001								
15301−5518	7.5	45	325+ 0	27	3	108	3	1.92L	.77:	8.22	79.33L	EC	GBAL		670121223F		8						
15301−5013	8.1	21	328+ 5	59	11	104	2	.51	.35	.66L	7.31L	CD	BE	0	6600100000								
15301−5218	8.4	4	326+ 3	31	9	109	4	1.00	.28L	.96L	13.31L	B	AF		3500201001			1	13	242696 K5		6	85
15301−5139	9.0	53	327+ 3	36	9	109	4	.63	1.17	1.10L	8.92L	DB	BAB	2	2600202001								
15301−5341	9.4	48	326+ 2	31	8	25	6	1.06	.73	7.66L	114.58L	CC	BA	9	641110201F			1	40	B9/A0 IV 2		48	104
15301−5356	9.9	3	325+ 2	21	3	110	5	5.41	2.70	8.13L	124.12L	BB	AA	4	940140000F								
15301−5303	10.8	44	326+ 2	28	8	109	4	.81	.49	5.02L	106.36L	ED	BBK	9	540200000F								
15302−5800	12.2	27	323− 2	24	4	111	3	1.15	.71	8.48L	107.28L	BC	BAI H	1	650113373F		2						
15302−5859	13.0	5	322− 3	27	3	110	3	.48:	1.40	14.45	92.96L	DCD	DAA	0	950032300F			2	14	135−PN 11 PI		8	
15302−5329	13.1	27	326+ 2	29	3	109	4	3.99	1.46	7.86L	88.22L	DC	AA	8	350300000F								
15302−5912	13.3	8	322− 3	17	6	112	3	2.30	1.17	1.54L	7.29L	BC	AADC	2	9802102400								
15302−5359	16.1	40	325+ 1	19	4	111	5	1.88L	3.83	4.15	136.34L	CC	AA		940040000F								
15302−5344	16.5	27	326+ 2	12	3	109	6	2.30	1.12	7.61L	118.28L	BC	AA	9	740110200F								
15302−5627	16.8	35	324− 1	32	14	106	2	1.31L	1.16L	5.79L	57.50	E	FLC		770111121F								
15302−5515	18.0	39	325+ 0	31	7	110	3	5.35	5.62	8.17L	114.27L	FF	AA	9	770141323F		8						
15303−5354	20.2	47	325+ 2	17	3	110	5	2.72	.60	9.69L	120.87L	BE	AB	3	940140000F			1	40	M2/3 III 2		13	111
15303−5456	20.6	45	325+ 1	21	7	110	3	40.35	59.60	15.41	121.63L	EEC	AAA	9	460020232F	35	A						
15303−5733	22.9	13	323− 1	38	6	114	2	1.66L	.69	11.95L	149.18L	D	AB	2	540120021F								
15303−5922	23.4	17	322− 3	29	8	107	3	.51	.30:	.75L	6.80L	CF	CD	0	9801000000								
15303−5042	23.8	44	327+ 4	46	11	110	2	.62	.32:	.65L	26.36L	FE	BA	3	4500101008								
15304−5406	24.3	36	325+ 1	23	8	113	4	.70	.42	10.27L	133.15L	CD	AB	7	940041000F								
15304−5632	24.4	10	324− 1	26	8	111	3	2.41	2.23L	8.27L	228.80L	B	AA	1	550011311F								
15304−5545	24.4	18	324+ 0	18	7	108	3	4.72	3.15	6.44	39.88:	DCDE	AABD	8	581232210F		2						
15304−5654	26.6	20	324− 1	38	8	107	3	.83	1.40L	17.91L	340.57L	C	AG		950130121F			2	13	242701 K0		1	71
15304−5846	27.3	55	323− 2	24	6	110	3	1.58	.63:	5.93L	134.93L	CF	ADFA	7	959314440F								
15304−5640	27.3	26	324− 1	23	7	110	3	1.46	1.70	18.60L	258.35L	FF	AA	9	750140100F								
15304−5704	29.4	37	324− 1	21	7	107	3	40.58	26.84	4.98	325.52L	FED	AAB	9	950020000F	24							
15305−5535	30.3	1	324+ 0	46	13	111	2	.73	1.81L	13.36L	250.07L	E	B D		660412030F								
15305−5550	31.5	44	324− 0	28	7	109	3	1.18	2.50L	14.49L	283.15L	D	AG D		760125330F		1						
15305−5426	31.5	51	325+ 1	18	3	110	4	9.31L	5.52L	3.50	125.63L	E	AAAC	8	641211110F								
15305−5439	32.1	33	325+ 1	36	8	106	3	.81	.64:	9.74L	163.80L	CF	ACL	0	560220010F								
15305−5657	32.3	9	324− 1	25	7	109	3	1.40	.66	8.52L	195.77L	CE	ABHE	4	960120242F		A						
15305−5352	33.2	44	325+ 2	63	8	112	3	.64	.91L	8.52L	137.52L	C	BCM		940030000F								
15305−5508	33.3	23	325+ 1	20	7	109	3	2.88	1.78	4.56L	99.04L	CE	AAE	6	770032140F								
15305−5617	35.9	49	324− 0	42	3	110	3	.94L	2.18	58.90L	239.52L	C	DABC		850134541F								
15306−5832	37.1	32	323− 2	16	6	107	3	3.21	1.13	9.93L	18.11:	CC	E AAFC	2	960255232F		1	2	*32	X1530−585		108	1
15306−5733	37.8	39	323− 1	20	6	111	2	1.06	1.80L	16.46L	241.94L	F	AB		740020021F								
15306−5834	39.9	46	323− 2	32	6	106	3	1.64	.83	3.57L	156.08L	CE	ABH	1	940245452F		1	2	*32	X1530−585		80	1
15306−5041	40.3	32	327+ 4	40	9	110	2	2.15	.47	.64L	6.96:	BE	E AB D	0	3600201008			1	13	242706 MA		1	80
15306−5420	41.2	49	325+ 1	26	8	110	4	.91	.73	10.69L	122.39L	CF	AB	0	740201010F								
15306−5647	41.3	6	324− 1	38	4	106	3	2.25L	1.07	17.76L	226.72L	D	AB	0	751042100F		1						
15307−5137	42.5	14	327+ 3	34	5	108	4	.62	.23:	.87L	9.65L	CD	CC H	0	1611102001								
15307−5649	42.9	37	324− 1	17	6	108	3	26.48	14.00	4.09	193.04L	BBD	AAA	7	760032100F	14	1						
15307−5543	47.0	1	324+ 0	28	7	109	3	2.54	2.20	10.90L	184.36L	FF	AA	9	570322220F								
15308−5512	49.2	1	325+ 0	55	10	107	2	.76	.58L	5.82L	548.46L	D	BED	0	750231130F								
15308−5856	50.8	46	323− 3	59	9	106	2	.52	.74L	.77L	81.86L	C	BH J		9600534300								
15308−5710	51.7	10	324− 1	22	5	110	3	12.44	5.96	14.45L	218.40L	BC	AA I	0	740101011F		8						
15308−5435	51.9	49	325+ 1	48	8	107	2	.67	1.68L	10.21L	129.71L	D	B D		560221120F								
15308−5839	52.0	19	323− 2	25	6	110	3	8.74	5.04	5.60L	138.88L	BC	AA	0	940234311F		1						
15308−5519	52.5	45	325+ 0	27	6	109	3	3.40	2.03	133.49L	548.46L	CC	AA	0	850124523F		9						
15308−5634	53.2	44	324− 1	21	6	108	3	3.35	2.23	18.98L	45.09:	BD	E AADC	0	770122232F								
15309−5558	55.3	48	324− 0	29	8	112	3	.84	1.89L	9.58L	222.29L	D	B		660223320F		1						
15309−5555	56.0	21	324− 0	26	3	109	3	.85	1.09	10.52L	72.19L	DD	BCEG	0	680223320F		1						
15309−5644	56.2	3	324− 1	23	3	110	3	1.36	1.17	17.68L	145.03L	CD	AB	1	760032100F		1						
15309−5857	56.2	60	323− 3	43	8	105	2	.55L	.43	2.96	55.84L	EC	J DBH		9610434300								
15309−5904	56.6	44	323− 3	30	14	107	2	.86L	.58L	2.38	7.06L	D	HI D		9802112100		2						
15309−5441	57.4	5	325+ 1	65	8	122	2	.92	1.07L	6.07L	192.90L	D	BD		560230100F								
15309−5607	58.6	52	324− 0	60	12	116	2	1.09L	.99	10.59:	242.99L	EE	CBB		750413110F								
15309−5505	59.6	52	325+ 1	28	6	110	3	3.83	2.47	7.91L	110.21L	FE	AAB	9	770012010F								
15310−5753	0.3	17	323− 2	29	3	111	3	.72	1.17L	11.24L	152.65L	C	BKI		550110000F								
15310−5229	0.3	13	326+ 3	20	5	109	4	3.95	3.01	1.30L	11.77L	BC	AAM	9	1600000001								
15310−5036	1.5	47	327+ 4	19	3	109	3	7.40	4.30	1.36	32.06L	BEC	AAB	9	5400100008								
15310−5403	4.8	33	325+ 1	24	5	112	4	1.06L	3.92	3.97	178.06L	BC	AAB	1	932030010F								
15310−5517	5.0	18	325+ 0	23	7	111	4	2.15L	1.20:	133.49	548.46	EDE	J BAA		750132512F		1						
15310−5221	5.4	13	326+ 3	46	18	116	2	1.10L	.26L	1.15L	9.10	C	DB		1600000101								
15311−5426	6.7	7	325+ 1	37	8	115	3	.62	.58:	9.37L	199.93L	CE	BB	0	530121010F								
15311−5815	7.2	23	323− 2	43	13	106	2	.93L	.34L	1.59	42.50L	D	CFC		960020000F			1	*41	15311−5815		13	4
15311−5730	7.2	52	323− 1	37	9	106	2	.60	1.02L	5.83L	68.78L	D	CI		950020000F								
15311−5339	7.5	42	326+ 2	22	8	111	4	.77	.44	8.21L	118.85L	CF	AB	1	550100000F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15311−5146		7.5	33	327+	3	26	3	109	4	2.05	.83	.78L	10.41L	BB	AAF	8	2602000001								
15311−5658		8.3	49	324−	1	23	8	109	3	1.70L	.68	19.83L	227.63L	D	CHE		952222443F		A	1	32	X1531−569		9	10
15311−5804		8.9	16	323−	2	26	6	108	3	6.22	2.29	6.44L	101.85L	CC	AA	0	850132342F		2	1	*41	15311−5804		26	3
15311−5908		9.8	29	322−	3	27	8	115	2	3.60	.86	1.50L	20.01L	CF	ABI	7	9702224210		2	2	40	M3 III 2		28	98
15311−5348		9.9	10	326+	2	20	10	111	4	.86	.73	7.96L	161.50L	CE	BBD	0	850101000F								
15311−5617		11.1	53	324−	0	51	13	115	2	.81	2.07L	58.90L	289.69L	E	CM		750032320F								
15311−5745		11.4	23	323−	2	62	8	106	2	.50	1.15L	8.90L	129.94L	E	CA		750220000F								
15311−5538		11.4	55	325+	0	25	7	109	3	34.22	22.57	5.23	161.38L	BCD	AAA	3	570210000F	29							
15311−5738		11.5	41	323−	2	34	10	107	2	1.15L	.38L	2.33	22.04	EE	I BC		770110011F								
15312−5327		12.3	53	326+	2	22	5	110	4	2.90	1.42	6.81L	98.93L	FE	AAH	9	650200000F								
15312−5317		13.8	4	326+	2	32	8	109	3	.68	.39L	5.35L	98.79L	D	BC		640011000F								
15312−5821		16.2	30	323−	2	21	4	107	3	10.95	6.54	2.00	169.87L	DDD	AAAG	9	950120000F			1	*41	15312−5821		10	7
15312−5916		16.3	32	322−	3	41	8	114	3	.71	.36L	.91L	7.76L	B	BCF		9700110210								
15313−5253		19.5	40	326+	2	43	7	110	2	.39	.45L	4.47L	101.88L	E	CG		530110000F								
15313−5052		19.5	31	327+	4	29	6	107	3	.86	.79	.75L	30.98L	EF	AA	9	8500000008								
15313−5314		21.4	1	326+	2	22	5	109	4	1.16	.96	7.51L	97.48L	CC	AA	2	640021000F								
15313−5119		23.4	53	327+	4	46	9	106	4	.66	.25:	.99L	48.25L	CD	BBJ	0	6400200218								
15314−5409		24.5	28	325+	1	24	5	114	4	1.77L	3.63	5.48	124.54L	CC	AAE		950110110F								
15314−5627		24.6	53	324−	1	31	5	108	3	1.26	.80:	19.44L	85.07L	CD	AB F	0	960121233F								
15314−5359		25.2	6	326+	1	25	9	112	4	.93	.50	9.50L	111.29L	BD	ABF	1	840010000F								
15314−5730		26.7	36	323−	1	51	8	117	2	1.66L	.75	19.10L	248.19L	D	BC		940130010F								
15314−5123		27.0	44	327+	3	82	25	116	2	.25L	.25L	1.39L	8.43	E	HC		6600100118								
15314−5030		27.6	35	328+	4	40	9	108	3	.90	.44:	.76L	7.30L	FD	BB	0	4600000000								
15314−5529		27.8	32	325+	0	46	3	110	3	2.54L	.82	5.36	220.11L	ED	BA		860211000F								
15315−5749		33.9	14	323−	2	84	12	104	2	1.75L	.50L	1.98	64.99L	D	ECB		760230000F			2	13	242725 B8		34	95
15315−5606		35.0	59	324−	0	27	3	177	3	1.29	2.09	6.42L	163.02L	CF	AAEG	7	960234440F								
15316−5441		36.6	56	325+	1	17	6	174	3	5.05	4.68:	7.29L	106.12L	DC	AAD	4	573222310F								
15316−5246		38.4	12	326+	2	30	9	109	4	.66	.39:	4.06L	69.07L	CE	BA	4	540223032F		D						
15316−5911		38.9	6	323−	3	38	18	105	2	.28L	.37L	3.83L	18.21	D	MI B		9701334320		2						
15316−5213		38.9	52	327+	3	23	5	107	4	1.13	.73	.93L	10.29L	BC	AA	6	1500001001								
15316−5929		39.6	12	322−	3	28	8	111	3	.53	.25:	.74L	7.58L	BF	BCE	0	8800010200								
15316−5656		40.6	37	324−	1	31	3	108	3	1.72	1.07	16.74L	230.74L	EF	AB	9	750233343F		A						
15316−5851		41.4	47	323−	3	25	8	114	3	.70:	.66	7.15L	120.08L	DE	ECCF		958265352F		C	1	32	X1531−588		35	12
15316−5228		41.9	57	326+	3	37	8	106	5	.81	.31L	1.04L	13.17L	B	BD C		1700100001								
15317−5304		45.1	28	326+	2	22	4	109	4	3.77	1.97	6.39L	79.52L	BC	AA	0	340030100F								
15317−5604		45.3	56	324−	0	24	3	107	3	1.81	1.86:	16.28L	100.30L	CE	ACEH	0	6742366652F								
15317−5233		47.2	8	326+	3	53	12	106	2	.47	.84L	1.04L	15.44L	D	CD		1600100001								
15317−5848		47.6	41	323−	3	18	7	110	3	36.67	24.03	18.49L	102.84L	BC	AACF	0	955145362F		C	1	32	X1531−588		187	12
15318−5915		48.3	16	323−	3	82	12	107	2	.33L	.25L	1.50	10.53L	D	BE		9700223420		2						
15318−5419		48.6	54	325+	1	50	11	104	2	1.37	.69:	14.76L	104.41L	DF	BB	1	652144410F		1						
15318−5200		49.2	28	327+	3	24	10	105	2	.52	.32	.91L	14.61L	CF	BD	3	1500000001								
15318−5108		49.5	37	327+	4	32	13	110	4	.26L	.25L	.99	39.25L	B	KDC		6500000008								
15318−5404		49.9	50	326+	1	23	3	114	4	1.52	1.04	7.43L	139.23L	FF	AA	9	540010000F								
15318−5806		50.7	28	323−	2	19	5	108	3	1.32	1.11	6.40L	50.96L	DF	AACE	9	760232342F		2	2	*32	X1531−580		44	2
15318−5757		51.1	31	323−	2	27	6	107	3	1.28	1.24	16.27L	214.05L	FF	AA	9	650020010F			1	*41	15318−5757		24	3
15318−5452		51.5	7	325+	1	84	14	112	2	2.02L	1.66L	3.51	152.65L	D	B		660010020F								
15318−5343		52.3	30	326+	2	30	4	110	3	1.06	.59L	7.78L	124.32L	C	AC		450111000F								
15318−5818		52.8	35	323−	2	33	8	103	3	.67	1.00L	12.74L	237.42L	C	BD		730120000F								
15318−5326		52.8	2	326+	2	36	8	108	3	1.04	.49	7.11L	90.75L	CF	AC	0	550120000F								
15318−5740		53.2	53	323−	2	27	7	111	3	1.07	.82	10.29L	159.33L	FE	BA D	9	850210030F								
15319−5440		54.2	36	325+	1	27	3	109	3	8.86	3.79	8.59L	87.75L	DC	AAKI	9	570223533F		B						
15319−5043		55.3	19	327+	4	25	9	108	4	.92	.44	.67L	37.62L	EC	AB	7	3400100008								
15319−5144		55.9	37	327+	3	26	5	110	4	1.38	.55	1.02L	10.87L	CC	AB	4	1601100001								
15319−5309		57.4	45	326+	2	20	9	109	4	1.01	.94	6.49L	78.35L	BD	AA	3	540030100F								
15319−5731		58.7	1	324−	2	77	20	106	2	1.34L	1.06L	4.56L	22.51	D	CI D		960020010F								
15319−5825		58.7	51	323−	2	20	6	112	3	1.09	.78	7.54L	18.27:	CD	AA F	1	9701000000F			1	*41	15320−5826		37	2
15319−5547		59.3	7	325−	0	43	6	107	3	.85L	2.25L	9.75	316.27L	C	CBAG		650222242F		8						
15320−5745		0.1	6	323−	2	38	8	111	3	.53	1.12L	16.32L	301.87L	C	BE J		740220021F			1	*41	15320−5745		43	1
15320−5417		0.5	25	325+	1	85	14	121	2	2.25L	.57L	3.46	113.47L	E	ECE		650044440F		1						
15320−5544		0.5	37	325−	0	19	7	108	3	5.71	3.02	9.75L	52.42:	CC	E AADD	6	782122242F		8						
15320−5706		1.7	45	324−	1	20	6	112	3	2.36	1.48	13.68L	228.06L	FF	AAC	9	950222231F		6						
15320−5802		2.1	45	323−	2	29	8	105	3	.53	1.26L	16.12L	209.04L	C	CDEL	0	650122352F		2	1	*41	15320−5802		12	3
15320−5038		2.5	37	328+	4	36	10	108	4	.53	.28L	.71L	36.16L	C	BBK		3500200008								
15320−5553		2.6	23	324−	0	20	6	107	3	1.11	2.47	55.67	123.18L	CCD	BAAA	0	478123230F								
15320−5000		3.3	16	328+	5	50	8	107	3	.88	.46:	.74L	6.32L	BC	BBLG	0	8600000000								
15321−5701		7.1	29	324−	1	23	3	108	3	3.07	3.18	10.06L	192.48L	BC	AAI D	6	960121010F								
15321−5523		8.6	23	325+	0	46	8	111	2	1.05	.75:	10.38L	230.07L	CD	BB H	0	960243456F		8						
15321−5031		9.6	30	328+	4	34	7	108	3	.74	.38	.89L	10.59L	CC	BDBL	0	4601100310		4						
15321−5435		10.2	39	325+	1	23	3	113	4	.85	.70:	8.73L	116.21L	CF	BB F	0	560020111F								
15321−5535		10.2	30	325+	0	21	7	105	3	1.88	1.43	4.76:	254.98L	CDD	BBC	7	961111220F								
15321−5122		11.8	59	327+	3	50	10	109	3	.35	.25L	.84L	42.23L	E	C D		5510000008								
15322−5007		13.9	27	328+	4	24	7	107	3	5.21	1.25	.61L	5.99L	CC	AA	7	6700000000			1	13	242743 MB		7	90
15322−5644		14.0	26	324−	1	74	12	105	2	.64:	.75	4.89L	57.78L	FE	CC	1	570222311F								
15322−5527		14.3	5	325+	0	17	7	106	3	4.32	2.85	32.64	161.02	CCDE	AABD	0	962263465F		8						
15322−5308		15.0	12	326+	2	21	4	109	4	1.17	.67	5.81L	79.01L	BC	AB	3	340010100F								
15322−5539		16.7	38	325−	0	25	6	107	3	3.40	1.78	8.94L	209.53L	DC	AA	8	860221222F		8						
15322−5718		17.5	14	324−	1	26	5	111	3	1.81	1.19	16.97L	210.28L	BC	AA	2	950341000F								
15323−5605		19.1	44	324−	0	28	9	111	3	2.00L	1.53L	11.54	97.31:	EF	CJ CC		674133442F								
15323−5844		19.7	55	323−	3	66	8	106	2	1.22	.53:	3.15L	32.76L	DE	BB	0	970221330F								
15323−5219		19.7	30	327+	3	24	5	108	4	1.26	.66	.89L	13.70L	DD	AB	9	1500100001								
15323−5137		20.1	43	327+	3	27	5	109	4	4.21	2.46	.90L	39.37L	BB	AA	1	4400100008								
15323−5300		22.4	35	326+	2	35	8	108	3	.76	.48L	6.10L	75.47L	C	BB		340110000F								
15323−5608		23.3	3	324−	0	27	7	107	3	4.25	4.06	15.86L	256.83L	BD	AA	1	650133432F								
15324−5817		25.3	43	323−	2	31	7	108	3	4.35	3.77	8.18L	174.54L	FE	AA	9	750020000F			1	*41	15324−5817		17	7
15324−5431		25.6	59	325+	1	13	6	111	4	3.51	2.85	8.81L	100.29L	BC	AA J	0	450020010F								
15324−5529		27.7	33	325+	0	20	3	175	3	4.45	2.84	32.64L	215.97L	FE	AAKG	9	761333554F		8						
15324−5211		29.6	9	327+	3	24	8	109	4	.77	.45	1.03:	13.49L	CEC	ABGB	9	1501111001								
15324−5728		29.6	54	324−	2	22	10	112	2	.80	.46L	21.38L	197.02L	D	BC	1	950020010F								
15325−5206		31.4	49	327+	3	47	8	107	4	.56	.30L	.87L	14.41L	D	CC		1501101001								
15325−5949		31.8	31	322−	3	25	8	110	3	.96	.41	.63L	6.58L	ED	AC	0	3601001000								
15325−5113		32.1	38	327+	4	16	5	109	5	7.29	3.84	1.33	39.78L	BBC	AABD	6	5501000108								
15325−5457		32.6	17	325+	0	24	7	108	3	6.03	3.13	11.15L	155.69L	BC	AA	0	760210220F		2						
15325−5902		32.9	15	323−	3	67	22	107	2	.35L	.25L	1.30	7.32L	E	ML B		9801000300								
15325−5931		33.6	17	322−	3	23	8	112	3	2.17	1.17	.58L	7.31L	FF	BA	9	7802203200		2						
15325−5708		35.5	11	324−	1	20	5	111	3	1.20L	5.35	68.37	132.98L	BC	AABA	0	962243531F		6	1	32	X1532−571		108	6
15325−5723		35.8	49	324−	1	34	10	112	2	.88	1.19L	22.56L	205.46L	D	A		950020000F								
15326−5156		36.8	30	327+	3	43	8	107	3	.70	.42L	.90L	14.35L	F	AE		1500200001								
15326−5350		36.9	42	326+	1	26	4	114	3	.49	.84L	2.26:	121.93L	D D	CCC		450110210F		2						
15326−5634		38.3	58	324−	1	33	7	108	3	1.29:	1.40	7.72:	319.24L	EEE	FBC	1	651134742F		1						
15326−5714		38.6	3	324−	1	21	5	111	3	2.63L	8.30	80.82	266.53L	BE	CAA	0	940232211F		2	1	23	MRSL 323−01/1		214	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	Galactic Coords (s) l	b (″)	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15326−5415	39.0	41	325+ 1	39	3	115	4	2.01L	.51:	4.33:	33.31	EFD	FCB		774040260F		4						
15326−5619	39.2	55	324− 1	58	14	104	2	.65:	.50	3.79:	52.41L	EFF	CDDD	0	770132332F								
15326−5522	39.7	52	325+ 0	33	3	107	3	2.15	1.91	12.61L	173.53L	DD	AA	0	960150212F		8						
15326−5516	40.8	7	325+ 0	29	4	106	3	2.51	2.89	41.48L	207.00L	CC	AAH	1	960131300F								
15326−5911	41.1	51	323− 3	35	9	114	3	1.09	.66	.68L	10.59L	BD	AB	4	9801100000								
15326−5942	41.7	21	322− 3	70	15	105	2	.43L	.25L	.89	6.76L	C	B		5803100100								
15327−5936	42.6	51	322− 3	21	10	3	2	.49:	.30:	1.07:	9.16	FDD(	FDCD	0	6704002300								
15327−5700	44.4	54	324− 1	20	5	111	3	1.30	.64	17.41L	166.79L	BD	AAC	3	960231010F								
15327−5929	45.0	24	322− 3	99	14	107	2	.34	.26L	.76L	7.34L	F	DH		7800102000		2						
15327−5413	45.1	40	326+ 1	18	5	113	4	3.65	1.86	9.05L	120.83L	BC	AA	7	850020130F								
15327−5915	45.1	6	323− 3	28	7	111	3	2.33	1.35	.67L	10.49L	BC	AA	0	9800200200								
15327−5520	47.0	42	325+ 0	31	7	106	3	2.64	1.71	41.48L	172.29L	FE	AB	9	960160200F								
15327−5400	47.2	34	326+ 1	15	5	114	4	4.16	8.63	2.55:	125.37L	ECD	AAB	9	450110000F								
15327−5630	47.6	54	324− 1	25	6	107	3	3.91	2.14L	22.14L	314.90L	E	AA	9	650123321F		1						
15328−5525	48.8	34	325+ 0	44	7	106	3	.99	2.37L	32.64L	312.85L	D	AB		950353883F		8						
15328−5406	49.2	58	326+ 1	14	5	178	4	4.87	2.57	9.69L	121.76L	CC	AA C	8	650110000F								
15328−5431	49.4	14	325+ 1	36	8	110	4	.92	2.59L	9.37L	205.97L	B	BG		440030010F								
15328−5217	49.7	42	327+ 3	36	8	109	4	.63	.33	.98L	15.65L	BD	BC	0	3401100000								
15328−5201	50.8	6	327+ 3	32	8	107	4	.83	.45	.99L	13.13L	BC	BBI	0	1500200001								
15328−5504	51.1	24	325+ 0	25	5	107	3	3.09	1.36	4.15L	141.77L	BC	AAD	1	960232324F								
15329−5519	58.5	14	325+ 0	28	3	109	3	2.61L	1.95	41.48	102.45	FEC	FAAB		970131300F								
15329−5549	59.7	4	325− 0	23	6	108	3	7.88	8.39	13.10:	155.78L	BCF	AAB	1	360112242F								
15330−5815	0.8	7	323− 2	30	9	111	3	.82	.48	5.86L	86.33L	CC	BB	1	740010000F			1	*41	15330−5815		5	3
15330−5537	1.6	30	325− 0	23	6	108	3	25.90	13.67	4.45:	225.64L	CDF	AAC	9	960300030F	44							
15330−5919	2.4	52	323− 3	32	7	112	3	1.05	.38	.59L	7.49L	DC	BB	1	9801100000								
15330−5612	2.6	12	324− 1	30	3	108	3	1.14	.83	19.18L	134.86L	CD	CBC	5	660012230F								
15330−5417	3.4	19	326+ 1	32	8	113	4	.79	1.83L	7.35L	137.01L	C	BFF		750140170F		4						
15330−5244	3.6	3	326+ 2	18	3	109	4	3.12	1.64	1.02L	17.87L	BB	AA C	0	3602000000								
15330−5556	5.3	53	325− 0	24	6	107	3	22.97	18.21	15.36L	827.95L	BC	AA	6	440032000F								
15331−5659	6.0	11	324− 1	22	5	111	3	7.48	3.86	14.08L	168.08L	BC	AA	1	960120020F		4						
15331−5127	6.3	9	327+ 3	42	9	106	4	.37	.33L	1.49L	22.73L	C	CGKD		4500210308								
15331−5426	6.6	12	325+ 1	24	6	111	4	6.65	5.86	8.49L	171.07L	FF	AA	9	550141010F								
15331−5349	6.7	12	326+ 1	22	7	109	3	4.52	2.18	10.81L	124.58L	FF	AA	9	450221310F		2						
15331−5440	7.4	36	325+ 1	25	6	112	4	1.33	1.05	13.29L	141.52L	BC	AAF	7	970213333F		8						
15331−5842	7.8	38	323− 3	26	9	110	3	1.19L	.47L	7.16	43.68	EC	CBB		960314631F								
15331−5617	8.3	32	324− 1	44	11	105	2	.87L	.82:	7.25	61.16L	FE	DEDD		670233332F								
15331−5839	8.4	26	323− 3	25	9	112	3	1.03	.47	5.86L	82.84L	CD	BB	0	960211632F								
15331−5637	10.5	12	324− 1	29	7	105	2	1.93	1.33L	6.48L	90.37L	D	B		660223642F			1	40	A3/5 IV/V 3		53	104
15332−5317	13.7	15	326+ 2	34	3	109	3	1.17	.62	8.55L	85.96L	EE	AB	1	450110000F								
15332−5330	14.2	12	326+ 2	29	6	108	3	10.29	5.80	10.17L	96.87L	BC	AAF	0	350122200F		3	1	32	X1533−534		16	3
15332−5324	15.7	53	326+ 2	32	8	109	3	.65	.60	9.95L	96.05L	DE	AB	7	450010000F								
15332−5603	16.1	25	325− 0	25	5	107	3	5.76	1.69	20.00L	161.81L	CC	AA	0	560120221F								
15332−5042	17.1	7	328+ 4	44	8	111	3	.52	.25L	.71L	26.34L	D	BDEG		3501000008								
15332−5017	17.7	4	328+ 4	26	5	108	5	1.83	1.00	.55L	4.91L	ED	AA	9	5702000000								
15333−5409	18.3	7	326+ 1	30	8	113	3	.86	.65	9.91L	130.31L	CE	BA	0	550100000F								
15333−5644	19.2	39	324− 1	30	3	109	3	1.40	3.28L	10.89L	206.11L	F	AA	0	560236455F								
15333−5115	19.3	20	327+ 3	38	9	108	4	.56	.26:	.86L	49.02L	EF	BB C	7	4501200108								
15333−5158	22.7	10	327+ 3	68	10	104	2	.46	.27:	1.04L	11.65L	DE	FC	0	4600312100								
15333−5833	23.1	7	323− 2	30	6	113	3	1.02	.84	7.54L	95.03L	CE	AAF	2	960002000F								
15333−5032	23.6	54	328+ 4	74	11	109	2	.25	.35L	.65L	8.14L	C	GF		4600000000								
15334−5438	24.0	37	325+ 1	23	6	109	4	3.05	1.55	12.59L	142.62L	BD	AA	9	970143212F								
15334−5530	26.5	7	325− 0	20	8	106	3	.96	.65L	13.18L	317.04L	D	ADI	0	850013540F								
15334−5823	28.7	36	323− 2	23	11	180	3	.62	.39L	7.11L	106.51L	C	BB		950210000F								
15334−5152	28.8	32	327+ 3	80	12	112	2	.30	.27L	.98L	12.02L	C	CF		3600200000								
15334−5655	29.4	19	324− 1	28	9	110	3	.97	.55:	21.86L	251.19L	CE	AC	0	550430000F								
15334−5905	29.7	59	323− 3	61	17	106	2	1.06L	.25L	1.26	8.63L	D	GBB		9800010320		8						
15335−5123	30.9	24	327+ 3	52	10	106	2	.34	.25L	1.18L	44.88L	C	B M		4500200008								
15335−5552	33.2	10	325− 0	17	8	105	3	5.14	24.89	324.21:	827.95	BBDF	DBBB	0	344324332F			1	20	G324.653		39	
15335−5302	33.4	48	326+ 2	25	6	109	3	1.72	.90	6.58L	76.02L	FF	AA	9	150110000F								
15335−5930	34.7	28	323− 3	34	11	109	3	.40	.39	.65L	7.51L	CD	CE	0	8800002000		2						
15335−5800	35.9	57	323− 2	50	10	108	3	.58	1.19L	17.45L	264.35L	D	BC		540100000F			1	*41	15335−5800		12	3
15336−5644	36.1	12	324− 1	21	10	109	3	1.80L	3.28	34.18:	207.39L	CD	BC		564348574F								
15336−5448	37.1	34	325+ 1	23	12	109	3	3.03L	.75:	10.83L	61.75	F F	DFB		980211040F								
15336−5350	37.8	10	326+ 1	32	7	108	3	2.51	1.81	9.92L	110.42L	CC	AA	2	453211200F		2						
15336−5446	38.4	2	325+ 1	31	6	107	3	1.45	.88	10.77L	123.69L	CD	ABI	0	970210030F								
15336−5004	38.7	38	328+ 4	48	13	110	4	.31L	.26L	1.18	8.64L	C	CC		5600000100								
15336−5305	39.1	34	326+ 2	42	10	109	3	.87	.83L	7.31L	93.65L	C	BB		150110000F								
15336−5702	41.2	3	324− 1	28	8	110	2	.79L	5.13L	8.83	263.46L	E	CBCC		950140020F		4	1	32	X1533−570		19	4
15336−5745	41.4	21	324− 2	70	12	105	2	.59	.40L	1.45L	42.95L	D	CHI	0	360030240F								
15337−5117	42.5	43	327+ 3	50	13	114	2	.25L	.57L	.80	6.47:	CE	LCE		4700300008								
15337−5201	44.4	8	327+ 3	31	7	105	3	14.15	13.62	4.24	11.71L	BDD	AAA	0	5650212200								
15337−5426	46.5	27	326+ 1	28	3	109	4	1.17	.92	9.26L	175.61L	CC	AB	7	950011100F								
15337−5116	47.4	6	327+ 3	79	12	114	2	.31	.25L	.73L	34.52L	D	C		4500200008								
15337−5712	47.4	57	324− 1	31	6	112	3	1.33	.61:	10.42L	145.83L	CF	BD	5	860123210F								
15338−5636	48.2	49	324− 1	21	5	110	3	1.91	1.28	11.27L	212.37L	FD	AA	9	650322000F								
15338−5202	49.0	25	327+ 3	33	7	109	3	.56L	11.71:	4.83	9.65L	CC	BAB		5700212200			1	40	B8 V 1		7	95
15338−5456	50.3	4	325+ 0	23	6	106	3	2.37	1.86L	9.67L	135.75L	C	AB C		870025343F								
15338−5741	50.4	3	324− 2	37	11	107	3	.71	.32:	9.14L	234.37L	CF	CC	2	340120011F			1	*41	15338−5741		11	3
15338−5024	50.5	19	328+ 4	29	17	107	2	.45L	.76L	1.02	9.19L	C	LBD		4700000000								
15338−5313	50.6	18	326+ 2	31	6	109	3	.74	.45	6.90L	85.13L	CD	BCJL	4	150110000F								
15338−5236	51.0	0	327+ 2	30	6	110	4	8.13	8.68	1.42L	15.75L	DD	AABF	9	3612000120								
15338−5558	53.4	14	325− 0	24	6	107	3	4.44	2.67	19.97L	827.95L	BC	AA	6	340412430F								
15339−5957	54.4	13	322− 4	61	11	112	2	.30	.25L	.92L	10.24L	C	C LH		3501000000								
15339−5710	55.7	27	324− 1	24	5	112	3	1.32	.94	10.75L	20.00:	CC F	AAEC	2	880143210F								
15339−5514	56.9	25	325+ 0	17	3	175	3	3.00	2.27	9.57L	193.02L	CD	AAEL	1	950455564F								
15339−5852	57.9	47	323− 3	37	7	110	2	.43L	.30	3.82L	56.36L	F	EDLE		958427432C								
15339−5834	58.2	52	323− 3	29	6	112	3	.25L	2.85	6.75	93.99L	BC	MAA		964213120C		2						
15340−5539	1.2	26	325− 0	32	8	110	3	1.06	.72:	12.49L	256.79L	CC	BBK	0	860040230F			2	14	136−PN 1 PI		7	
15340−5839	2.2	39	323− 3	21	9	175	2	.63:	.45L	6.26L	38.30	C E	CDGA		970312420C								
15340−5942	2.6	56	322− 3	77	18	104	2	.71L	.25L	1.05	7.60L	C	MD		5600000000			2	13	242777 B3		39	81
15340−5704	3.0	45	324− 1	24	5	112	3	8.24	5.13	22.16L	221.38L	ED	AAI	9	752230130F		4						
15340−5147	3.0	7	327+ 3	36	8	105	4	.50	.25L	.70L	10.76L	B	CN		5600100000								
15340−5451	4.9	57	325+ 0	28	7	106	3	2.04	1.33	9.09L	133.69L	CC	AAG	0	970125463F								
15340−5438	4.9	11	325+ 1	32	3	107	3	10.64	6.78	10.56L	120.53L	FF	AAF	9	970033532F								
15341−5520	7.3	50	325+ 0	41	7	105	2	2.10L	1.30:	19.56	962.01L	FF	FBBF		930246333F								
15341−5552	7.4	21	325− 0	33	3	108	3	2.44	1.09L	8.57L	827.95L	C	ABF		340415652F								
15341−5933	7.6	37	323− 3	21	7	109	3	2.14	1.52	1.44	8.34L	DFC	AACF	9	7603003000		2	1	32	X1534−595		48	2
15341−5251	9.1	15	326+ 2	26	7	108	3	6.99	6.95	3.34	23.87:	FFCF	AAAB	9	360010101F								
15341−5404	9.8	48	326+ 1	19	3	108	4	2.32	1.18	9.16L	216.58L	BE	AAD	2	540100000F								
15341−5510	10.8	13	325+ 0	29	12	172	2	1.98L	1.85L	6.03L	148.91	F	HHFC		960476653F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15341−5716	10.8	42	324− 2		20	6	112	3	3.02	2.02	19.99L	135.07L	FF	AA	9	750122000F			1	*41	15342−5716		15	3
15341−5108	10.9	7	328+ 3		68	12	113	2	.55	.30L	.67L	21.85L	F	CF		4500210008								
15342−5140	13.1	45	327+ 3		28	8	108	4	.84	.52	.77L	9.82L	CD	BB	9	4601200000								
15342−5134	13.3	29	327+ 3		32	8	106	4	.41L	.27L	1.07	10.91L	C	J B		3602000000								
15342−5242	13.7	47	327+ 2		70	11	113	2	.41	.32L	1.74L	22.40L	C	B		2601000000								
15342−5318	13.8	33	326+ 2		22	7	108	3	2.87	2.02	9.76L	100.20L	CC	AAFC	1	350000000F								
15342−5909	14.0	5	323− 3		83	18	107	2	.67L	.52L	1.07L	6.01	C	DI DD		9801120220		9						
15342−5729	14.4	12	324− 2		38	5	108	3	1.52L	2.00	9.98	15.01:	CDD	EAAC		580010121F		4						
15342−5528	15.0	46	325− 0		25	8	111	3	2.73	2.54	14.41L	215.05L	FE	AAI	9	950023110F		1						
15342−5512	15.1	23	325+ 0		44	8	104	2	.85	1.72L	10.36L	164.25L	C	B E		950477653F								
15342−5013	15.2	10	328+ 4		42	9	107	4	.43	.27L	.72L	7.19L	C	B M		5700110000								
15342−5005	17.3	31	328+ 4		47	7	108	4	.25L	.27L	.81L	8.76	B	EC		5700100100								
15342−5202	17.8	15	327+ 3		60	25	116	2	.26L	.31L	1.32L	12.80	D	BE		5601234200		2						
15343−5212	18.3	30	327+ 3		19	7	108	3	1.99	1.62	1.13L	14.22L	EF	AA	9	4601100000								
15343−5607	18.4	31	325− 1		21	9	105	2	1.74L	.78	10.20L	66.62L	E	KCGB		470212252F								
15343−5355	18.8	9	326+ 1		17	8	172	3	1.29	.94	9.34L	139.53L	FE	AAC	8	460200010F								
15343−5911	19.1	2	323− 3		36	11	109	3	.34	.58L	.84L	6.84L	C	DG G		9801120220		9						
15343−5753	19.3	45	324− 2		33	5	111	3	9.23	10.87	2.51:	169.13L	FEF	AAB	9	350030143F			1	*41	15343−5753		17	3
15343−5346	19.8	30	326+ 1		33	10	109	3	.66:	.56	9.38L	118.45L	DD	CB	0	260100000F								
15344−5725	26.5	33	324− 2		29	8	107	3	3.49	1.70	21.41L	266.06L	DC	AA	5	640221121F		4	1	*41	15344−5725		22	3
15344−5310	28.5	47	326+ 2		27	6	108	3	15.58	8.96	9.40L	99.48L	BD	AAB	7	150000000F								
15344−5111	28.9	7	328+ 3		19	5	108	4	12.27	4.87	.88L	10.21L	CC	AAC	9	5600210000								
15344−5146	29.9	33	327+ 3		34	9	109	4	.90	.53	1.03L	11.99L	CC	AB	1	5600200000								
15344−5019	30.0	56	328+ 4		29	5	108	4	1.15	.50	.71L	8.11L	CC	AC	1	5700101000								
15344−5106	30.0	13	328+ 3		30	8	107	3	.59	.26	.83L	10.16L	BD	BC	3	6800310000								
15345−5254	31.1	6	327+ 2		28	3	109	3	2.71	1.46	7.48L	83.59L	BC	AAME	0	340020101F								
15345−5749	31.4	26	324− 2		38	6	109	3	1.25	.92	12.80L	248.38L	DF	ABF	9	340020122F			1	*41	15344−5748		52	3
15345−5456	31.8	5	325+ 0		27	7	104	2	1.77	1.88:	20.10:	155.20L	DFE	ABEE	0	87C025443F								
15345−5225	31.8	38	327+ 2		27	8	108	3	7.24	3.47	1.70:	14.43L	CCC	AADD	9	3601200000								
15345−5648	35.3	42	324− 1		30	7	113	3	1.41	.92:	21.73L	297.33L	CE	ACI	0	852325664F								
15345−5836	35.5	59	323− 3		25	6	110	3	3.80	1.03	10.23L	91.68L	CF	AB	9	960334440C			1	1	40	K2 III 3	21	98
15345−5210	35.7	11	327+ 3		30	7	108	3	1.81	.45	.98L	10.80L	BD	AB	0	5702200000								
15345−5624	35.8	60	324− 1		19	5	110	3	34.30	22.55	3.88	219.64L	CBD	AAA	8	650022251F								
15346−5335	40.6	4	326+ 1		30	7	108	3	1.48	.93	9.18L	94.98L	CC	AA	2	250000000F								
15346−5559	40.9	4	325− 1		21	8	105	2	.87:	.92	5.84	92.59L	DFE	BCDF	0	270414442F								
15346−5229	41.9	44	327+ 2		60	8	109	3	.33	.29L	1.69L	20.89L	C	E		3602100000								
15347−5647	42.2	36	324− 1		40	8	109	3	2.31L	.94:	8.90	305.04L	EC	BA		854224443F								
15347−5203	42.6	30	327+ 3		30	5	108	3	1.82	1.36	1.09L	10.00L	DD	AAHG	8	6701322100		2						
15347−5408	43.0	29	326+ 1		22	3	174	4	2.10	1.22	2.65:	134.48L	BCE	AAD	3	650220100F								
15347−5518	43.7	20	325+ 0		18	7	107	3	8.20:	17.17	387.61	962.01	BDED	CACB	0	931145545F								
15347−5802	44.1	24	324− 2		22	6	111	3	13.16	10.63	10.62L	116.53L	FF	AAF	9	250030020F								
15347−5555	44.7	19	325− 0		17	5	108	3	67.81	53.67	18.12	96.43L	BCC	AABF	0	370445742F	26							
15347−5502	45.4	8	325+ 0		20	6	108	3	3.32	2.30L	10.44L	87.53:	B F	AAHC	0	870136533F								
15347−5845	47.1	35	323− 3		32	12	104	2	.36	.26L	3.07L	31.27L	D	B E		970400000C								
15348−5415	48.1	10	326+ 1		22	5	109	4	8.63	4.29	9.36L	142.56L	BB	AA	1	760530010F								
15348−5641	48.5	9	324− 1		68	10	105	2	1.38L	.56	2.51L	74.59L	E	JAC		970200011F								
15348−5940	48.6	17	323− 4		52	13	105	2	.90L	.25L	.93	7.94L	C	L CA		6603100000								
15348−5324	48.8	13	326+ 2		55	6	113	2	.53	1.57L	10.55L	60.48L	D	BDCD		260000000F								
15348−5519	48.9	52	325+ 0		27	8	107	3	2.20L	11.73	387.61L	962.01L	C	KADH		940256455F								
15348−5855	50.3	24	323− 3		30	7	110	3	1.26	.65	4.19L	54.55L	DD	AB	8	950534423C								
15348−5549	50.7	36	325− 0		37	3	108	3	.92:	3.83	18.56L	251.67L	EC	CAF	0	460341200F								
15348−5035	51.5	49	328+ 4		25	3	108	4	2.18	1.12	.74L	9.88L	CC	AAN	2	3600001000								
15348−5443	52.0	56	325+ 0		39	8	103	2	1.32	19.70L	88.87L	167.16L	D	AAI E	1	964101112F								
15348−5818	53.9	56	323− 2		30	3	113	3	2.71	1.49	3.95L	87.92L	BC	AA	9	960200020C								
15348−5945	54.0	34	323− 4		27	3	176	3	.50	.27:	.69L	7.83L	BD	BBFE	0	5602000200		4						
15349−5026	54.2	34	328+ 4		18	5	108	4	1.36	.71	.72L	6.44L	BC	AB	7	3701020000								
15349−5104	54.7	28	328+ 3		26	6	107	3	1.60	1.36	.88L	9.13L	CD	AAB	9	5600200000								
15349−5411	55.8	21	326+ 1		28	6	109	4	1.12	.77:	11.99L	158.76L	CD	AA	9	660250300F		2						
15349−5209	57.2	9	327+ 3		96	12	110	2	.35	.27L	1.35L	19.94L	C	EN		5601500000								
15350−5252	0.8	27	327+ 2		37	8	108	3	.88	.65:	8.41L	144.28L	CF	BB	0	350010101F								
15350−5500	0.9	49	325+ 0		24	6	107	3	1.67	2.48L	31.45L	251.38L	C	ACDC		860226743F								
15350−5136	1.3	52	327+ 3		29	4	109	4	6.42	3.00	1.00L	13.01L	CD	AAL	9	4602100000								
15350−5401	2.1	57	326+ 1		19	3	109	4	6.21	3.97	9.68L	143.60L	CC	AAH	5	662010100F								
15350−5212	2.8	30	327+ 3		46	10	104	2	.81	2.62L	1.37L	18.99L	F	AN		4600100000		2	13		242793 A0		27	55
15350−5305	3.4	31	326+ 2		33	3	109	3	1.41	.55L	8.98L	126.04L	C	ACE		240010000F								
15350−5341	5.1	42	326+ 1		36	9	108	3	.80	2.03L	12.35L	182.06L	C	BEF		260100000F								
15350−5834	5.6	39	323− 3		21	8	104	2	.25:	.56	4.30L	28.82:	CE F	FDCB	2	964034340C		3						
15351−5201	6.9	37	327+ 3		30	8	107	3	3.71	2.62	1.30L	11.72L	BC	AA	9	4601322000		2						
15351−5221	7.0	54	327+ 2		32	10	108	3	1.06	.65	1.65L	16.07L	BC	AB E	0	4602100000								
15351−5418	9.4	16	326+ 1		35	8	109	3	.78	.78L	17.10L	310.96L	D	BCAE		740220021F								
15351−5149	11.6	51	327+ 3		28	8	109	4	.75	.43	.76L	10.63L	BD	AB	5	4600100000								
15352−5548	12.9	10	325− 0		38	6	105	2	2.36L	1.29	7.15L	93.12L	D	BA	2	470254400F								
15352−5502	15.2	33	325+ 0		19	7	172	3	2.39L	2.30L	31.45	105.26:	ED	BBB		770235543F								
15352−5700	15.4	12	324− 1		42	7	109	3	1.60L	.71	33.48L	343.00L	D	FBK		650312210F								
15353−5931	18.0	2	323− 3		31	8	106	3	.55	.25L	.67L	5.65L	B	B		6601000000								
15353−5711	19.0	59	324− 2		27	10	107	2	.66L	.46L	4.34:	20.73	FE	CCCA		580221200F		2	1	*41	15354−5712		54	12
15353−5552	19.1	27	325− 0		49	5	105	2	1.01	1.16:	22.41L	92.31L	DF	BBF	0	470333310F								
15353−5434	19.5	29	326+ 1		25	7	106	3	2.35	1.46	11.20L	177.12L	CD	AA	4	860302354F								
15353−5328	20.4	14	326+ 1		31	6	107	3	1.71:	3.90	10.72L	172.77L	FD	AA	9	240121110F								
15353−5445	21.1	52	326+ 0		26	5	107	3	1.78	19.70	88.87	156.19	CCDD	AAAB	0	970244443F								
15353−5631	21.1	17	324− 1		25	6	111	3	4.50	4.37	22.61L	184.19L	CC	AAGK	3	961414341F								
15353−5648	21.5	15	324− 1		22	6	112	3	1.85	1.41	24.86L	200.95L	BC	AACJ	5	850101110F		8						
15353−5145	22.9	3	327+ 3		37	8	107	3	.44	.29L	.79L	11.07L	C	B C		3600200000								
15353−5104	23.0	46	328+ 3		60	13	109	2	.37	.25L	1.15L	10.70L	F	C		6500200000								
15353−5308	23.0	36	326+ 2		34	8	105	3	.77	.72	7.40L	88.97L	CD	BA	0	050110000F			1	13	242798 K5		2	85
15353−5205	23.2	39	327+ 3		52	13	104	2	.58	.40L	1.65L	17.13L	F	CC		5600300000								
15353−5230	23.3	21	327+ 2		30	6	108	3	1.28	.59	1.41L	17.40L	EC	AA	7	4601100000								
15353−5330	23.3	6	326+ 1		24	5	107	3	7.43	5.15	8.55L	36.26:	CD D	AAFB	9	260021110F								
15353−5754	23.3	27	324− 2		26	7	111	3	2.87	1.27	9.82L	132.81L	DD	AA	9	250111013F								
15353−5657	23.8	3	324− 1		70	12	104	2	1.81L	.99L	2.92	74.35L	D	DC		760312200F								
15354−5130	24.1	4	327+ 3		30	9	109	4	.93	.54	.98L	12.76L	BC	ABJ	3	4501100000								
15354−5544	24.5	2	325− 0		33	7	106	3	1.76:	1.66	15.95L	245.75L	DD	BB M	7	560166351F		2	1	32	X1535−557		175	2
15354−5136	25.0	33	327+ 3		55	26	108	4	.66L	.25L	1.35	13.97L	B	F D		4600200000								
15354−5741	25.6	5	324− 2		21	6	112	3	.83	1.07	6.72L	177.02L	CC	AAI C	2	450211221F		2	1	*41	15354−5740		9	3
15354−5538	27.0	50	325− 0		51	7	111	2	2.29L	1.78	28.74L	223.65L	E	BB		550234492F		2						
15354−5603	27.0	18	325− 1		36	10	107	3	2.35L	1.36	11.04	278.38L	DC	CABB	0	560235620F		2						
15354−5107	27.3	52	328+ 3		49	8	107	3	.70	.25L	.89L	11.24L	C	BC		5500100000								
15354−5324	29.6	42	326+ 1		31	6	107	3	3.27	1.08	9.99L	170.10L	CD	AA	6	341121000F								
15355−5127	30.4	13	327+ 3		36	4	108	4	.85	.40	1.20L	12.84L	EF	ADEF	8	4501200000								
15355−5621	30.6	49	325− 1		60	11	106	2	.74	.75L	5.65L	96.84L	F	BD		960320210F								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON N	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
15355−5141	31.2	34	327+3	20	5	109	4	1.61	.65	.74L	8.28L	BC	AA	3	3600300000									
15355−5409	31.3	49	326+1	21	3	111	4	3.18	3.82	12.45L	157.29L	FF	AADB	9	660020200F		2							
15355−5255	32.0	56	327+2	51	8	108	3	.99	1.04L	8.16L	92.75L	C	AE		240110000F									
15355−5253	32.4	52	327+2	35	8	109	3	.79	.72	8.11L	92.27L	CE	BB G	0	241110000F									
15355−5016	32.9	26	328+4	26	4	108	4	13.66	15.26	1.92	8.76L	FBE	AAAF	9	3700000300		4							
15355−5318	36.5	33	326+2	40	8	106	3	.82	.54:	9.72L	111.88L	CE	AC	4	150210000F									
15356−5855	36.7	55	323−3	45	3	107	3	.26L	.25L	1.96	18.08:	DC	G DE		970012222C									
15356−5441	37.0	36	326+0	27	3	107	3	1.38	4.73	13.37L	156.19L	EC	BA	0	870110010F									
15356−5739	38.6	2	324−2	34	8	110	3	.71	1.49L	16.79L	295.02L	D	BE		340322221F		2	1	*41	15356−5738	10	1
15356−5717	39.1	31	324−2	49	3	109	3	1.98L	.43	36.16L	342.30L	F	MAB		550111120F			1	*41	15356−5717	15	7
15356−5610	39.2	8	325−1	25	6	112	3	3.25	2.05	12.43L	231.50L	CC	AB	4	960033400F									
15356−5825	39.2	52	323−3	45	10	104	2	.28L	.38	2.53	16.79	DDD	CCC		970012110C		1							
15356−5216	40.6	35	327+2	48	8	110	3	.62	.30L	1.68L	15.95L	D	B		5601100000									
15356−5515	41.2	49	325−0	29	6	108	3	2.02	1.49L	8.21L	169.54L	C	AC	0	650263322F			2	13	242799 K0	12	71
15356−5903	41.7	31	323−3	30	3	107	3	1.72	.81	3.35L	32.49L	BC	AAE	8	962111100C									
15356−5842	41.8	6	323−3	48	8	112	3	.43	.45L	3.26L	75.28L	F	AI DF		950110010C									
15356−5159	42.0	7	327+3	43	3	108	3	.55	.40:	1.00L	16.69L	CE	BB B	0	3500200000									
15357−5212	43.1	22	327+2	50	15	109	2	.31	.32L	1.67L	26.78L	C	BD		5600100000									
15357−5201	43.6	54	327+3	50	14	107	3	.68	.44L	1.44L	15.16L	C	BC		3500200000									
15357−5627	43.8	38	325−1	24	6	111	3	1.24	1.07	25.02L	302.77L	CD	AA B	3	950655861F									
15357−5007	44.4	24	328+4	23	5	108	4	.87	.45	.65L	7.93L	BC	EB	1	3700100100									
15357−5239	44.7	27	327+2	20	6	109	3	34.43	44.55	9.88	19.43L	BBD	AAAH	9	3700100000	32								
15357−5952	45.7	45	323−4	33	3	109	3	4.02	2.30	.64L	5.16L	BB	AAD	3	4601101210		4							
15357−5530	46.0	34	325−0	49	5	104	2	1.51	1.01:	8.64L	127.53L	DF	EB	0	560263301F									
15357−5609	46.0	3	325−1	62	10	105	2	3.25L	2.05L	3.03	104.48L	D	BE		970045700F									
15358−5453	49.8	12	326+0	21	8	107	3	1.66:	2.41	8.38	196.37L	DFD	AABB		861304332F									
15358−5023	50.1	0	328+4	32	8	109	4	.59	.27	.57L	8.71L	BD	BB	6	5700000000									
15358−5710	51.0	17	324−2	33	8	108	3	1.26	1.02	24.53L	298.21L	CC	AA	0	550012300F		2	1	*41	15357−5709	47	3
15358−5506	51.0	36	325+0	24	5	107	3	4.96	3.57:	8.76L	137.78L	CD	AAH	1	570154423F									
15358−5150	51.5	8	327+3	21	8	107	3	2.74	1.60	1.09L	18.61	EC	C AAFD	9	4500100000									
15358−5812	51.9	60	324−2	54	16	105	3	.28L	.42L	3.59L	21.32		D EFB		970111130C									
15358−5501	52.4	48	325+0	21	5	107	3	3.36	2.46	12.93L	200.45L	CD	AAAG	8	760233444F									
15358−5944	52.9	52	323−4	30	8	111	3	.63	.40L	.59:	5.68L	D	D ADD		5600000200		4	1	13	242803 F5	28	60
15358−5806	53.0	24	324−2	47	12	105	2	.55L	.51L	1.62	15.73L		D CGCH		970110010C									
15358−5435	53.3	13	326+1	40	3	105	2	3.45L	1.27L	12.28	97.83L		E BAH		960301135F									
15359−5825	54.3	1	323−3	86	14	103	2	.35	.25L	3.50L	41.27L	E	D		960122210C		1							
15359−5045	54.4	19	328+4	48	7	107	3	.35	.28L	.87L	12.60L	C	CC H		4603000110									
15359−5010	55.1	44	328+4	48	15	107	2	.48L	.32L	.88	8.42L	C	NB		3700100100									
15359−5537	55.2	10	325−0	24	8	111	3	1.17L	1.02:	28.74	223.65	EED	GECB	1	550152632F									
15359−5605	55.2	20	325−1	21	6	112	3	2.35	1.39	17.64L	234.65L	BC	AA	0	960044410F									
15359−5423	56.8	15	326+1	39	10	108	3	3.01L	2.04L	7.80	217.38L		C DCC		850021040F									
15359−5337	57.0	59	326+1	33	4	107	3	1.23	.50	12.89L	136.32L	CF	BCFC	0	250010010F									
15359−5137	57.9	34	327+3	36	3	109	3	.59	.28L	.90L	10.85L	C	B HE		3700210000									
15359−5226	58.3	53	327+2	31	7	108	3	.48:	3.31	2.36	17.72L	DCC	CAA	0	4600100000									
15359−5123	59.1	32	328+3	44	12	105	2	.42	.27L	1.65L	13.20L	C	C L		4500100000									
15359−5855	59.2	2	323−3	30	10	108	3	.68	.22:	2.74L	36.42L	DD	BDK	0	940031031C									
15359−5558	59.5	47	325−1	39	8	106	3	2.54	1.03	17.90L	1410.27L	CE	ABGD	0	840344411F									
15359−5727	59.6	53	324−2	62	8	107	3	.79	1.31L	16.24L	306.88L	E	CCK		440111110F			1	*41	15359−5727	31	3
15359−5539	59.7	35	325−0	42	12	104	2	1.14	1.28L	28.74L	223.65L	D	BB		550045462F		2							
15360−5833	0.0	36	323−3	20	6	109	3	1.75	2.32	4.93L	57.81L	BC	AAG	9	950022451C		3							
15360−5526	0.6	45	325−0	24	7	106	2	1.59L	1.36	34.70L	299.25L		E BBDI	0	550174555F									
15360−5543	1.3	53	325−0	27	10	108	3	2.40L	1.22	51.10L	189.30:	E	E BBBB	7	55C246331F		2	1	32	X1535−557	204	2
15360−5108	1.6	41	328+3	34	10	107	3	.72	.22	.91L	11.46L	DD	BDH	1	6500000000									
15360−5551	1.6	38	325−1	21	3	110	3	1.72	2.07L	649.81L	1410.27L	C	BD	0	840445643F		2	3	20	G324.954	203	
15360−5554	2.0	19	325−1	13	7	54	3	2.86	74.08	649.81	1410.27	CBFF	AAAA	3	949455743F		2	3	20	G324.954	135	
15360−5820	2.7	24	323−3	22	9	106	3	.46:	.47	4.41:	18.49	CDCD	FDDA	1	974112220C		1							
15360−5959	3.7	50	323−4	20	8	105	3	2.87	.77	.54L	6.86L	BC	AA E	0	2602101310			1	40	M3 (III) 4	26	101
15360−5421	3.8	38	326+1	39	9	108	3	.91	2.02L	14.72L	273.25L	C	BAAD		850030040F									
15360−5342	4.8	39	326+1	57	11	110	2	.68	1.92L	11.72L	154.30L	D	BF		260110010F									
15360−5658	5.3	49	324−1	20	7	109	3	3.44	1.79	5.40:	210.82L	BDE	AAFG	1	950523422F		C							
15361−5524	6.4	24	325−0	30	7	107	3	2.05L	1.51L	34.70	247.30L		E FDC		554284655F									
15361−5508	6.8	11	325+0	23	3	108	3	4.96L	4.52	8.78L	137.82L	D	AA	1	570174634F									
15361−5807	7.5	27	324−2	39	11	116	2	.79L	.53	6.92L	93.39L	E	BC		950120010C									
15361−5624	7.6	49	325−1	25	4	111	3	2.77	2.35	26.79L	281.66L	FD	AAFB	8	958452540F									
15361−5533	8.2	43	325−0	43	3	110	3	2.54L	2.76	12.40L	223.65L	C	CAH		550142531F									
15361−5327	10.3	20	326+1	33	9	107	3	.96	.71	12.30L	140.77L	CD	AB	9	270200100F									
15361−5633	10.6	27	325−1	26	3	113	3	1.64	1.07:	28.47L	42.74:	ED F	AAKC	6	970312331F									
15361−5139	11.0	39	327+3	73	12	104	2	.56	.40L	1.41L	19.29L	C	CD		3601110000									
15362−5317	12.1	33	326+2	44	9	106	3	.77	1.45L	11.21L	181.69L	C	BC D		170010000F									
15362−5502	12.4	34	325+0	48	9	104	2	3.36L	2.46L	11.11	90.18L		E FA		580162224F									
15362−5351	12.6	53	326+1	16	7	172	3	2.87L	4.28	35.00	121.55	DEI	BAAB		262442300F		2	1	40	A3 IV 2	46	101
15362−5529	12.6	57	325−0	36	7	109	3	2.46	1.56	15.63L	178.40L	FF	AA	9	550264323F									
15362−5656	13.1	27	324−1	27	7	110	3	3.91	2.10	14.03L	217.89L	CC	AA	5	950233322F		C							
15362−5736	13.4	38	324−2	35	3	106	3	.98	1.10L	13.28L	163.64L	D	BF		350111000F			1	40	K5/M0 III 3	38	104
15362−5234	13.7	40	327+2	32	3	107	3	1.35	.77	1.43L	16.42L	BC	AA	0	4601210000									
15362−5408	13.9	55	326+1	25	3	107	3	1.01	.83:	12.26L	202.44L	DF	BB	8	660021200F		2							
15362−5858	14.9	29	323−3	31	5	107	3	1.24	.53	2.73L	32.39L	BD	ACF	0	840031131C			3	13	242811 +++	16	80
15362−5350	15.2	24	326+1	28	3	169	3	2.87	4.28L	35.00L	146.76L	C	AD	1	260532300F		2							
15362−5645	15.4	16	324−1	23	7	113	3	2.68	.73	2.56:	219.77L	BCD	ABB	0	950130100F			2	13	242810 K0	13	65
15362−5621	15.9	22	325−1	17	3	172	3	12.05L	.74:	2.20	285.78L	ED	ABC	0	950352420F									
15362−5617	16.3	59	325−1	18	5	110	3	12.05	10.85	25.10L	238.69L	EE	AA	9	950040000F									
15362−5721	17.0	47	324−2	31	4	106	3	1.36	.70	16.72L	246.71L	DE	ACI E	7	540112420F									
15362−5751	17.4	46	324−2	36	8	109	2	2.03	.99:	8.79L	110.86L	EE	AA	6	240100000F									
15363−5237	19.8	56	327+2	108	20	114	2	.30L	.83L	1.95L	22.42		C G E		3600210110									
15363−5428	21.4	60	326+1	21	7	106	3	5.55	4.67	11.73L	146.58L	EF	AAF	9	960021000F									
15363−5443	21.5	6	326+0	36	4	109	4	1.00	2.89L	30.15L	284.62L	C	BD		950023241F									
15363−5146	21.5	47	327+3	77	14	111	2	.52	.27L	1.51L	16.78L	C	C		2600100000									
15364−5413	24.3	20	326+1	29	6	107	3	1.83	1.08	11.02L	179.84L	ED	AA	8	760031000F									
15364−5221	25.7	51	327+2	30	16	108	3	.43	.37L	2.53	19.51	D	CC DCHA		5601000100									
15364−5038	25.8	2	328+4	32	3	107	4	.51L	.45	3.31	10.48L		CC I BA		5600201000									
15364−5245	27.2	19	327+2	27	6	106	3	1.67	.87	1.58L	18.50L	BC	ABE	2	3701011100									
15364−5725	27.7	11	324−2	28	6	106	3	1.61	.62	18.09L	294.61L	CE	ABD	1	441122230F									
15364−5421	27.8	28	326+1	52	3	106	3	1.27	2.90L	13.39L	185.80L	D	A		960043030F									
15365−5651	30.3	4	324−1	24	6	112	3	2.30	1.21	2.37:	233.05L	FCE	AAB	7	950041101F									
15365−5435	30.4	20	326+0	15	5	109	4	3.36	7.06	18.28	180.41L	BBC	AAA	0	960034345F		3							
15365−5407	32.2	34	326+1	42	8	112	2	1.00	1.07	5.95L	303.39L	CF	BBE	0	750253112F			1	23	MRSL 326+00/3	516	
15365−5448	33.3	12	326+0	22	6	106	3	4.27	4.08	8.58	192.38L	CCC	AABD	3	874021040F									
15365−5541	34.6	53	325−0	30	8	108	3	2.83	1.23	20.80L	247.33L	CD	AA	5	952023052F									
15365−5500	35.1	10	326+0	24	5	109	3	5.83	6.91	124.95L	233.00L	CD	AA G	9	570354342F		2							
15366−5811	37.0	10	324−2	17	6	109	3	8.51	8.62	1.62:	79.62L	BBD	AAB	9	954000030C									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Uncs	Coef		Flags*							(″)	
15366−5709	37.1	9	324− 2	33	8	107	3	.89	.54	.94:	292.33L	CDF	CBE	0	550011100F								
15366−5155	37.4	43	327+ 3	41	18	174	2	.27L	.40L	1.25	16.42L	F	KEC		6601200000								
15366−5505	38.2	14	325+ 0	39	3	108	3	2.22	.92:	12.95L	225.29L	CD	AB	0	470141140F								
15366−5955	38.4	46	323− 4	40	12	106	3	.38L	.31L	1.45	5.95L	B	KEA		5602101210								
15366−5440	39.2	22	326+ 0	21	7	106	3	2.33L	.91	22.87:	178.44	EDD	CEB		960034334F		3						
15366−5603	40.1	52	325− 1	21	6	111	3	4.34L	2.32	20.83L	415.18L	C	AA	0	951036212F								
15366−5004	40.1	28	328+ 4	29	5	109	4	3.91	1.96	.71L	9.87L	BB	AA	1	5700000000								
15366−5418	41.5	4	326+ 1	36	3	107	3	1.32	1.58L	13.39L	187.96L	D	AC	0	960144000F								
15366−5043	41.9	12	328+ 4	71	17	107	2	.41L	.28L	.96	13.30L	C	K B		4701101100								
15366−5655	42.0	36	324− 1	87	16	104	2	2.21L	1.54L	1.90	56.60L	D	B		970151100F								
15367−5552	42.9	17	325− 1	17	6	112	3	4.09	2.85	18.28L	206.91L	BC	AAHC	6	960123342F		2						
15367−5627	45.0	32	325− 1	24	7	113	3	.99	.66	31.21L	44.44:	CF	F BB B	8	770124540F								
15367−5432	45.4	21	326+ 0	33	8	108	3	3.37L	1.79L	8.06	216.84L	C	A		950021000F								
15367−5420	47.7	37	326+ 1	24	7	106	3	1.84	6.05	13.39	157.98L	CCD	AAA	1	960126330F		2						
15367−5456	48.0	28	326+ 0	39	9	111	2	5.62	8.06L	124.95L	233.00L	C	AB	0	870334332F		2						
15368−5403	48.2	26	326+ 1	16	8	104	3	1.06L	1.66L	35.20:	177.72	DE	HEEA		764246333F			1	23	MRSL 326+00/3	232	
15368−5103	50.1	20	328+ 3	36	3	107	3	1.01	.43	1.12L	8.34L	CD	ABF	5	5701000000								
15368−5917	50.2	35	323− 3	27	3	108	3	6.39	6.83	1.29	5.44L	BED	AAB	9	9600000000								
15368−5249	52.4	23	327+ 2	33	8	104	3	.61	.45	2.04L	41.32L	CD	BC G		2601211000								
15368−5641	53.1	22	325− 1	48	13	105	2	.47L	.98L	5.29L	34.44	D	CFDB		970232221F								
15368−5603	53.2	1	325− 1	37	7	113	2	4.34L	2.17	21.14L	417.64L	D	AA	0	950052100F								
15369−5034	54.0	59	328+ 4	48	22	113	2	.41L	.33L	.88	9.87L	D	EG		4700100000								
15369−5703	54.8	8	324− 2	16	8	175	3	.92L	1.39L	12.75:	112.62	FD	J FDB	7	660224430F		4						
15369−5405	55.0	33	326+ 1	38	13	115	2	1.60	1.89L	11.22L	203.62L	E	CB C		760258535F		8	1	23	MRSL 326+00/3	337		
15369−5743	55.0	57	324− 2	51	14	115	2	.93	2.21L	12.30L	193.58L	D	CG		350213200F		1	1	32	X1536−577	63		1
15369−5935	56.0	29	323− 4	25	4	109	3	1.13	.70	.57L	5.15L	BC	AAN	1	7602010000								
15369−5251	56.4	46	327+ 2	38	8	107	3	.64	.39L	1.97L	29.23L	C	BC		1601100000								
15369−5359	56.6	48	326+ 1	22	6	107	3	2.80	3.35	11.33L	177.72L	FF	AAD	9	660443322F			1	23	MRSL 326+00/3	31		
15369−5444	57.9	20	326+ 0	22	4	109	4	4.98	9.28	6.77	189.53L	BCD	AAB	7	861024334F		B						
15369−5851	58.1	9	323− 3	26	8	110	3	.84	.25L	2.58L	34.44L	B	BEG		960010120C								
15369−5654	59.2	41	324− 1	37	8	108	3	.98	.52:	33.59L	329.59L	ED	AD	8	850032100F								
15370−5830	0.3	2	323− 3	38	3	105	3	1.15	.41:	6.26L	56.94L	BF	AC	0	950211020C								
15370−5610	0.4	30	325− 1	78	14	105	2	2.39L	1.51L	3.02	73.19L	D	B		970042032F								
15370−5608	0.5	56	325− 1	35	3	110	3	1.00	.63:	44.69L	752.01L	DE	BB G	5	950052032F								
15370−5529	0.9	10	325− 0	30	8	108	3	2.47	1.17	18.63L	237.22L	CD	AB D	0	950041321F								
15370−5536	2.4	17	325− 0	30	13	104	2	.93L	1.91L	7.04L	80.68	D	EBFB		974033430F		1						
15370−5618	2.8	32	325− 1	23	6	113	3	1.49	1.63	14.37L	339.84L	FD	AA F	9	960131200F								
15370−5949	4.9	14	323− 4	43	8	107	3	.27L	.25L	1.61	5.53L	C	F A		6600000200		4						
15371−5623	6.4	16	325− 1	37	13	113	2	.79	.67L	39.76L	367.16L	D	BB G		850134311F								
15371−5458	6.7	42	326+ 0	28	6	108	3	5.62L	8.06	124.95	233.00	CDD	CABA	0	570223332F		2	2	20	G325.587	45		
15371−5645	7.7	23	325− 1	29	7	106	3	1.10	1.22	32.73L	343.15L	FF	AA	9	950133242F								
15371−5606	8.3	20	325− 1	51	4	112	3	.95	2.73L	36.34L	351.87L	F	B		860034122F								
15371−5520	8.4	53	325− 0	22	7	109	3	1.56	2.27	9.03:	151.26L	CDF	AAE	1	971061100F								
15371−5555	8.4	50	325− 1	22	6	111	3	1.39	.77L	28.69L	429.30L	B	ABB		950023420F		2						
15371−5327	8.8	60	326+ 1	51	9	113	2	.76	2.27L	11.49L	222.28L	D	BBI		270030020F								
15371−5150	8.9	46	327+ 3	30	8	105	3	.80	.41:	1.67L	14.01L	BF	AB	0	2703000000								
15371−5706	9.7	34	324− 2	53	12	105	2	.73	.50L	5.31L	112.62L	D	BD J	1	660034430F								
15371−5159	10.2	27	327+ 2	53	8	106	3	.63	.57L	1.59L	18.65L	C	BE		5600100000								
15371−5651	11.2	57	324− 1	28	6	106	3	9.00	18.71	18.41L	347.05L	FE	AAA	9	840133031F		4						
15372−5526	12.8	33	325− 0	30	15	104	2	.73L	2.03L	3.57	52.36L	D	DCAD		980052100F								
15372−5730	13.7	16	324− 2	24	7	109	3	2.99	2.27	11.56L	180.64L	EF	AAB	9	450012210F		1						
15372−5833	16.4	45	323− 3	18	7	108	3	2.84	1.42	1.73L	44.62L	DD	AABB	9	960121020C								
15373−5245	18.8	46	327+ 2	43	8	107	3	.65	.30:	1.34L	21.17L	BE	BC	0	2700100300		4						
15373−5643	19.2	3	325− 1	22	6	173	3	16.69:	17.77	5.06	439.58L	CCD	AAA	8	940122221F								
15373−5721	19.4	13	324− 2	25	7	109	3	1.35	.78	16.96L	179.81L	CC	AA	1	350012100F		1						
15373−5510	19.6	4	326− 0	31	7	108	3	1.22	1.09	16.94L	635.33L	DF	BB	0	450134472F								
15373−5801	19.8	38	324− 2	23	6	110	3	1.19	.66	11.08L	84.99L	CD	AB	4	950301011F								
15373−5308	20.6	37	327+ 2	19	5	107	3	38.03	56.24	42.52	118.49L	CCD	AAA	0	350100000F	13							
15374−5202	24.0	4	327+ 2	23	6	107	3	3.95	1.70	1.59L	14.38L	BC	AA	1	4700100000								
15374−5403	24.1	1	326+ 1	24	6	105	3	3.24	7.00	12.84L	130.94L	BC	AA	1	870547854F		8	1	23	MRSL 326+00/3	281		
15374−5013	25.8	16	328+ 4	62	8	104	3	.31	.29L	1.00L	9.17L	D	E EE		3600200000								
15374−5135	26.0	43	328+ 3	28	5	106	3	12.86	6.46	1.19:	12.48L	BDD	AAB	9	2500000000								
15374−5650	26.9	21	325− 1	26	7	107	3	2.02	1.77	18.41	114.55:	CDCD	ABCD	1	868144031F		4	1	32	X1537−568	32		4
15374−5026	26.9	35	328+ 4	23	8	106	4	.54	.35L	.79L	9.77L	B	BI		5601000000								
15374−5008	27.1	13	329+ 4	37	6	107	3	1.15	.55	.77L	9.73L	CC	AB	4	4600100000								
15374−5419A	27.9	35	326+ 1	21	8	106	3	1.77:	1.38L	40.90L	236.64	D	E DEHB		950317330F		2	1	32	X1537−543	77		2
15374−5426	28.3	58	326+ 0	36	10	109	3	3.20L	.75:	14.33	202.07L	EC	CC		960100030F								
15374−5417	29.0	44	326+ 1	42	3	109	3	2.03L	5.68	11.42L	236.64L	C	BHC		950316330F		2	1	32	X1537−543	35		2
15374−5540	29.1	27	325− 0	30	5	111	3	1.17	.99	18.68L	206.91L	CE	AA	4	960233010F								
15374−5145	29.6	22	328+ 3	35	8	167	3	.94	.51	1.58L	14.77L	CD	BC	0	2612110000								
15375−5324	31.2	25	327+ 1	28	6	106	3	5.54	3.78	11.35L	243.11L	FE	AA	9	170130000F								
15375−5446	31.5	44	326+ 0	18	3	109	4	2.18	12.86	97.28	202.85	BCED	AAAB	0	674021333F		A						
15375−5352	32.3	18	326+ 1	20	12	101	3	1.78	5.10L	39.43L	285.59L	D	CECB		171265530F			1	23	MRSL 326+00/3	542		
15375−5300	34.5	60	327+ 2	29	9	107	3	1.06	.77	12.78L	127.95L	CE	AB	4	451100000F								
15375−5852	35.9	47	323− 3	23	7	108	3	3.28	1.09	3.52L	32.74L	BC	AA	3	960220020C								
15376−5544	36.2	13	325− 1	56	15	105	2	2.64L	1.63L	3.62	94.23L	E	C		970020000F								
15376−5559	38.0	44	325− 1	50	3	113	3	1.27	1.20	28.91L	346.71L	FD	BAD	6	960321100F								
15376−5535	38.4	54	325− 0	21	6	109	3	1.37	1.39:	18.46L	318.24L	DD	AAG	4	960335531F		1	1	32	X1537−555	136		1
15376−5613	39.0	26	325− 1	27	12	106	2	.67	1.88L	9.72L	72.31L	D	DF		970222322F								
15376−5320	39.8	13	327+ 1	33	7	106	3	1.59	.82	11.45L	271.72L	CE	AB	0	270020000F								
15376−5410	41.4	35	326+ 1	20	6	108	3	2.80	2.84:	67.00L	137.38L	ED	DBA	5	872566344F		8						
15376−5735	41.6	49	324− 2	24	6	178	3	1.42L	1.31L	6.28	157.02L	E	AA		252132630F		1						
15377−5252	43.3	26	327+ 2	31	3	107	3	1.26	.80:	1.16L	27.08L	BE	AB	8	1700100000								
15377−5952	44.3	58	323− 4	27	6	107	3	1.91	.61	.54L	7.08L	CC	AA G	9	4600001000								
15377−5654	44.4	35	325− 2	25	5	108	3	1.40	.73	2.10:	352.27L	CCE	BBD	7	640134151F		4						
15377−5234	44.6	15	327+ 2	27	6	106	3	.27L	3.54	6.23	20.06L	BB	AA		2800100000								
15377−5148	45.0	33	328+ 3	42	9	106	2	.97	.52L	1.37L	24.50L	C	BDJ		2602110000								
15377−5456	46.0	34	326+ 0	27	7	107	3	1.86L	2.47	14.95	233.00L	CC	J AA		570130320F		2						
15377−5016	46.6	49	328+ 4	32	6	108	3	1.26	.31L	.86L	9.54L	B	AC		4601310000								
15377−5125	47.2	43	328+ 3	16	5	106	3	22.48	13.64	2.05	12.56L	BBC	AAA	0	3500000000								
15378−5518	48.0	4	325− 0	38	8	108	3	1.46	1.08	22.66L	223.99L	DD	AA	0	970032320F								
15378−5020	50.6	42	328+ 4	53	14	106	2	.62	.78L	.87L	12.78L	F	BB		5601100000								
15378−5513	51.4	4	326− 0	68	12	105	2	.99	2.13L	12.72L	152.21L	D	BDI		870125662F								
15378−5229	52.1	5	327+ 2	31	9	106	3	.65	.40:	1.17L	19.57L	BE	BB	0	2800100000								
15378−5753	54.0	24	324− 2	26	7	111	3	1.89L	.44:	4.43	156.21L	ED	DD		550120120F								
15379−5632	55.2	36	325− 1	29	3	111	3	2.06	1.02	17.64L	288.52L	DE	AAN	0	950221011F								
15379−5409	55.4	20	326+ 1	35	6	109	3	10.46	4.44L	67.00L	297.76L	B	AG E		870466834F		8						
15379−5440	56.8	28	326+ 0	24	4	110	4	4.34	3.72	9.58L	154.23L	ED	AA	9	860024100F								
15379−5435	56.8	52	326+ 0	25	4	109	4	5.11	5.52	9.57L	155.09L	FE	AA	9	860033100F								
15379−5400	57.6	34	326+ 1	52	3	108	3	1.76	1.89L	12.18L	214.37L	F	ABCB		770522330F			1	23	MRSL 326+00/3	510		

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15379−5501	58.5	53	326− 0		32	3	109	3	2.29L	3.94	19.27	145.00L	CD	GAA		570310000F								
15379−5047	58.6	1	328+ 3		26	6	106	3	1.79	.70	.90L	10.96L	DC	AA	5	6711110100								
15380−5206	0.6	41	327+ 2		47	8	106	3	.77	.50L	1.42L	14.76L	B	BE C		3600200100								
15380−5743	1.4	37	324− 2		30	9	111	3	.62	.93L	10.17L	181.35L	C	BBG		450022110F		1						
15380−5311	1.8	5	327+ 1		46	3	105	2	.96	.97L	12.66L	134.79L	F	BB		450020131F		4						
15380−5736	2.3	4	324− 2		26	6	110	3	1.88	1.31L	6.28L	99.41L	D	AAG	1	350132420F		1						
15380−5626	2.5	52	325− 1		23	6	111	3	1.76:	35.61	22.59	302.55L	FBC	CAA	5	950132211F			4	14	177−PN 10 PI		24	
15380−5431	3.0	57	326+ 0		34	12	109	3	3.14L	2.85L	4.86	180.73L	D	D		860121010F								
15380−5700	3.5	52	324− 2		33	10	106	3	.79	1.52L	25.77L	389.94L	C	BB		640030241F								
15380−5014	5.6	55	329+ 4		28	7	108	3	2.58	1.12	.80L	9.07L	CF	AA	9	4611110000								
15380−5848	5.9	18	323− 3		48	12	105	3	.25L	.30L	2.34L	11.97	C	MEDA		960130222C		A						
15380−5445	6.0	22	326+ 0		28	9	107	3	2.08L	1.08	97.28L	202.85L	C	AB		860032133F		8						
15381−5118	6.1	46	328+ 3		48	3	106	3	1.50	.31:	1.39L	12.92L	CE	AC	0	5500000000			1	13	242841 K2		8	73
15381−5552	6.2	20	325− 1		33	6	112	3	2.26	.87	30.44L	351.99L	EE	AAJ C	0	850023421F		1						
15381−5036	8.9	8	328+ 4		32	9	106	3	3.50	2.22	1.07L	9.72L	BE	AAB	9	5601100000								
15381−5340	10.5	49	326+ 1		33	8	109	3	1.65	1.42	15.72L	172.25L	DC	AAE	7	170211100F								
15381−5422	11.6	11	326+ 0		37	3	108	3	1.12	1.26	17.37L	175.75L	DE	BAGF	8	970301100F								
15382−5038	13.1	27	328+ 3		59	13	104	2	.40	.40L	1.47L	15.77L	C	CH		6701200000								
15382−5302	14.0	39	327+ 2		32	8	106	3	1.20	.66	12.80L	229.79L	DF	AC	0	560020021F		C						
15382−5155	14.0	29	328+ 2		41	8	107	3	.51	.25L	1.33L	14.90L	C	B		2600100000								
15382−5249	16.4	55	327+ 2		27	12	112	2	.77	.90L	2.45L	31.24L	C	BE		2802100000								
15382−5541	16.7	12	325− 1		34	6	112	3	1.52	.91L	30.25L	375.36L	C	AC	0	960241000F								
15383−5603	19.0	16	325− 1		18	6	110	3	2.22	1.02	42.34L	433.27L	FE	AAH	9	950320101F								
15383−5807	19.1	49	324− 3		32	7	107	3	1.36L	.72	6.50L	86.54L	D	BB	4	950110200F		2						
15383−5644	19.5	16	325− 1		43	3	107	3	1.27	.79L	37.33L	511.76L	D	AB	0	740324201F		1						
15383−5622	19.9	53	325− 1		26	6	110	3	5.20	1.28	30.82L	314.57L	BC	AAK	1	950031222F			1	40	M4/6 4		25	111
15383−5307	20.0	59	327+ 1		28	6	106	3	2.02L	2.86	20.94	221.62L	CE	BDD		640030132F		C						
15383−5619	20.5	8	325− 1		25	4	112	3	1.08	.88	39.07L	512.90L	CD	AAGG	2	950133544F								
15383−5704	21.3	19	324− 2		22	7	109	3	11.71	3.92	15.42L	199.33L	BC	AAM	4	552310120F	01							
15383−5924	22.2	22	323− 4		43	8	107	3	.37	.26L	.63L	6.88L	C	CI		4600000000								
15383−5750	22.3	45	324− 2		36	11	105	2	1.82L	.75L	2.34	48.24L	E	EJCI		550120100F								
15383−5550	23.4	43	325− 1		21	5	110	3	1.94	1.31	39.16L	274.22L	CC	AA H	0	860022453F		1						
15384−5634	24.7	38	325− 1		115	22	104	2	1.83L	1.42L	8.01L	18.85	D	B		880120010F								
15384−5405	24.9	44	326+ 1		57	8	106	2	2.53L	4.06	67.17L	180.75L	D	BD		772675841F								
15384−5044	26.3	37	328+ 3		81	22	111	2	.47L	.26L	1.01	13.20L	C	GD		6700210100								
15384−5741	27.2	6	324− 2		24	7	110	3	.51:	2.57	13.68	26.90	ECCD	BAAA	0	570014330F		1						
15384−5526	27.4	23	325− 0		21	6	112	3	2.60	4.47	17.80L	202.26L	BC	AA	1	960022100F		1						
15384−5000	27.4	8	329+ 4		38	8	110	3	.39	.25L	.89L	8.27L	C	BLI		2600000000								
15384−5348	28.3	59	326+ 1		25	6	108	3	94.49	608.29	5819.44	8426.15	CBCD	DBBA	4	130027534F		C	4	20	G326.441		34	
15384−5101	28.9	22	328+ 3		17	5	105	3	3.02	2.81	.76L	11.68L	BC	AA	9	6701000000								
15384−5201	29.1	48	328+ 2		37	11	105	2	.30	.44L	2.36L	37.09L	D	EE		4501200000								
15384−5613	29.7	41	325− 1		37	11	111	2	1.03	3.29L	33.92L	506.87L	D	AC		950132322F								
15384−5131	29.9	57	328+ 3		27	12	108	3	.39L	.31L	1.69	13.65L	D	D		3701101000								
15385−5642	30.1	46	325− 1		27	6	106	3	1.82	1.18	36.59L	272.11L	CC	AA	0	751524201F		3						
15385−5135	30.8	42	328+ 3		21	5	106	3	6.04	2.65	1.28L	12.93L	BB	AA	0	2701201000								
15385−5428	32.8	29	326+ 0		22	4	109	4	3.98	2.60	4.03:	151.73L	CCF	AAD	1	874220120F		4						
15385−5936	34.5	26	323− 4		33	3	108	3	1.17	1.04	.59L	5.82L	BD	AA	9	4601111000								
15385−5140	34.9	30	328+ 3		30	8	107	3	.94	.50L	.93L	13.26L	C	AD		2700100000								
15385−5601	34.9	16	325− 1		20	6	110	3	5.80	3.39	42.35L	347.23L	BC	AA	1	850020011F								
15385−5217	34.9	19	327+ 2		24	5	106	3	4.54	3.24	1.68L	19.70L	BE	AAI	9	4801011200		4						
15385−5456	35.6	58	326− 0		33	3	111	3	2.21L	1.85L	13.03	118.02L	E	G BB		474324240F		1						
15386−5945	36.2	40	323− 4		49	8	106	2	.46	.60L	.85L	7.26L	C	BC		5601200000								
15386−5456	36.9	6	326− 0		27	7	109	3	2.21	1.33:	14.67L	71.47	FE D	AB B	0	480224240F		1						
15386−5024	37.9	21	329+ 4		30	5	104	3	2.44	1.36	.96L	6.99L	BF	AAJ	9	6601100000								
15386−5515	38.3	26	326− 0		43	5	108	3	1.61	.59:	20.54L	277.13L	CE	AB	0	760323320F								
15386−5437	41.1	43	326+ 0		60	12	105	2	.80L	1.21	4.52L	131.46L	E	BBI		870010000F								
15386−5301	41.9	43	327+ 2		23	3	107	4	2.12	1.09	13.30L	213.90L	EF	AAI	9	760120000F								
15387−5559	42.1	16	325− 1		49	7	113	2	1.21	2.83L	50.71L	532.57L	E	AB		850020011F								
15387−5712	42.7	34	324− 2		36	8	109	3	.98	.45L	14.27L	261.83L	C	BBN		440010020F								
15387−5233	43.7	11	327+ 2		20	7	106	3	.34L	4.24	10.13	27.00L	DC	MAA		2802001100								
15387−5728	43.9	18	324− 2		28	8	110	3	1.02	.50	5.36L	130.23L	CE	AB	2	350110000F								
15387−5018	45.7	53	329+ 4		28	6	103	3	5.60	4.55	.87L	6.45L	CF	AA	9	5601100000								
15387−5953	45.9	7	323− 4		24	6	106	3	1.86	1.48	.59L	5.46L	BC	AA I	0	4701000000								
15387−5411	46.8	3	326+ 1		21	6	106	3	4.82	8.47:	104.40L	373.85L	EF	ACDG	7	663236542F								
15387−5426	47.9	48	326+ 0		79	14	105	2	.95	2.75L	19.11L	153.43L	D	CE		870130131F		4						
15388−5150	50.2	31	328+ 2		36	3	106	3	1.69	1.12	1.48L	25.68L	BE	AA	4	2600011000								
15388−5856	53.4	47	323− 3		37	10	108	3	.32	.46L	4.75L	113.83L	C	EDM		950030100C								
15389−5401	54.1	16	326+ 1		21	3	109	3	5.18	10.84	131.04	1615.67L	CCE	DAA	2	052684740F								
15389−5757	56.4	22	324− 2		25	7	107	3	7.40	1.93	7.20L	61.26L	BC	AA	0	550001210F	14	2	4	13	242853 +++		2	75
15389−5532	57.3	30	325− 1		17	6	111	3	2.96	2.30	18.73L	392.80L	DD	BA	9	961112232F		1						
15389−5452	57.3	44	326+ 0		38	3	110	3	1.19	.76	13.87L	185.25L	DE	AB	1	670433510F		1						
15390−5525	0.9	16	326− 0		20	6	111	3	9.18	5.72	14.57L	238.67L	CD	AA	9	960221103F	01							
15390−5707	1.0	29	325− 2		24	7	108	3	7.59	6.00	1.67	198.84L	BCD	AABE	0	450310251F								
15390−5502	2.3	52	326− 0		36	7	108	3	2.48L	1.38	16.40	205.42L	DC	BAA		470221220F								
15390−5335	3.7	33	327+ 1		24	3	109	4	1.32	1.83L	13.42L	197.80L	C	AB	1	170120000F								
15390−5813	4.5	36	324− 3		26	10	113	3	2.79	.88:	1.71L	40.60L	BD	AAD	5	960220110C			1	1	XX NOR		11	3
15390−5421	4.9	1	326+ 0		26	6	109	3	3.93	4.13	10.61L	138.02L	FF	AA	9	870232310F								
15390−5934	5.6	3	323− 4		32	6	106	3	1.85	1.39	.79L	7.24L	EF	AACD	9	4601101100								
15390−5947	5.7	5	323− 4		24	4	177	3	3.73	2.35	.64L	4.88L	BB	AAG	1	5712200000								
15391−5423	8.1	54	326+ 0		26	6	109	3	2.05	1.86	10.53L	135.99L	CC	AA	1	871340200F								
15391−5429	9.4	48	326+ 0		35	18	111	2	.86L	2.44L	12.19L	71.01	D	C C		880140131F		4						
15391−5820	10.9	59	324− 3		29	9	106	3	.58	.74	3.88L	44.32L	CC	BAJ	0	950201221C		2						
15392−5339	12.1	38	327+ 1		27	3	109	4	4.49	4.22	10.52L	146.92L	FF	AA	9	170230120F								
15392−5545	13.0	3	325− 1		17	5	176	3	12.19	8.99	4.14:	385.13L	CCE	AABH	8	960130132F	13							
15392−5629	15.8	12	325− 1		35	7	106	3	2.21	.83	41.02L	350.64L	BF	AAF	0	852001000F								
15392−5927	16.2	24	323− 4		35	3	106	3	2.82	.61	.60L	5.16L	BE	AB	0	4601100210		4	1	40	M1 III 2		40	96
15392−5116	16.9	27	328+ 3		28	5	106	3	1.50	.95	.70L	11.36L	BC	AA	2	4700000000								
15392−5434	17.7	41	326+ 0		26	7	108	3	14.60	7.27	12.47L	141.01L	BC	AA	0	870031021F	50							
15393−5155	20.6	36	328+ 2		28	5	106	3	3.00	1.71	1.66L	18.46L	BD	AA	9	2700011000								
15393−5510	20.9	39	326− 0		39	3	104	2	1.89	1.03L	9.77L	82.70L	D	BE H	0	880353453F								
15393−5612	21.2	9	325− 1		48	10	104	2	.55L	.52L	5.42	55.80L	D	I BA		970110000F								
15393−5458	21.4	29	326− 0		32	4	107	3	2.45L	1.70	12.84	199.97L	DF	AAE		470241300F								
15393−5350	21.5	43	327+ 1		20	5	109	4	3.67	1.99	11.19L	173.65L	BC	AA	6	171346400F								
15393−5641	21.5	38	325− 1		25	8	106	3	1.57	.83:	9.24L	355.07L	CD	ABGB	3	650304230F		1						
15393−5603	23.3	8	325− 1		24	8	112	2	1.16	.93L	44.22L	731.34L	C	BBKE		940201142F								
15394−5803	24.0	17	324− 3		39	9	108	3	.86	.53:	4.20L	62.47L	CE	ABD	0	950031210F		2						
15394−5502	27.4	46	326− 0		22	9	105	3	2.28	1.23	16.40L	210.16L	CE	AAC	1	470231600F								
15394−5337	27.5	38	327+ 1		42	5	107	3	2.75L	1.83	9.74L	181.49L	E	A		170130000F								
15394−5854	27.7	45	323− 3		42	9	111	4	.40	.28L	3.51L	143.17L	B	CAD		930110000C								
15394−5815	27.8	14	324− 3		26	8	106	3	2.37	1.63	4.30L	31.66L	BC	AA	1	960120111C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15394−5358	28.2	1	326+	1	25	3	109	4	18.12	68.09	465.66	1615.67	BBEE	AAAA	0	150143530F		4						
15394−5354	28.9	44	327+	1	37	3	108	4	1.55	2.87L	10.84L	1615.67L	E	AB M		150155530F		4						
15394−5553	29.1	47	325−	1	22	6	109	3	1.75	.93	35.72L	375.41L	ED	AB	0	950111031F								
15395−5418	30.1	58	326+	0	32	7	106	3	1.51L	1.49	11.19:	127.24L	DD	CAEC	3	880434643F								
15395−5411	32.0	56	326+	1	43	11	108	3	3.25L	.94	15.82:	176.06L	DD	BFC		670323412F								
15395−5903	32.5	31	323−	3	29	4	109	4	.91	.25:	3.83L	78.74L	BD	AB D	1	930101020C								
15395−5922	35.2	48	323−	4	31	3	105	3	1.28	1.10	.60L	5.25L	BC	AA	1	3600100000								
15395−5348	35.6	52	327+	1	26	5	110	4	5.09	14.78	11.00L	127.29L	BC	AADD	7	170335521F								
15395−5232	35.7	49	327+	2	20	3	79	3	.52	1.89L	12.25L	253.86L	E	BEE		950101000F								
15395−5524	35.9	43	326−	0	22	5	111	3	2.25	3.03	27.50L	397.69L	BC	AA	0	960010110F								
15396−5324	36.3	56	327+	1	27	3	108	4	1.90	1.72	9.91L	148.95L	ED	AA	9	270020010F								
15396−5329	36.7	29	327+	1	25	5	108	4	1.28	1.23	14.85L	254.13L	DE	AB	9	170130010F								
15396−5939	37.3	45	323−	4	35	10	107	3	.49	.28:	.52L	4.58L	CE	BEG	1	5700001000								
15396−5812	37.5	42	324−	3	28	7	106	3	2.06	1.46	4.38L	31.63L	ED	AA	9	960120100F								
15396−5515	37.6	44	326−	0	49	9	104	2	1.79	1.20:	3.72:	104.19L	DFE	ACD	1	670334311F								
15396−5243	38.6	43	327+	2	27	4	109	4	3.61	1.88	11.89L	172.58L	BC	AB F	3	760013300F		3						
15396−5543	38.9	10	325−	1	49	9	104	2	.82	.55:	6.39L	84.87L	CF	BD	0	970122321F								
15396−5441	40.3	8	326+	0	20	6	108	3	1.45	.81	13.46L	171.37L	CE	AB	0	870123332F								
15396−5048	41.8	52	328+	3	57	15	104	2	.55L	.60L	1.93	13.36L	D	LJD		4701000100								
15397−5439	42.2	13	326+	0	19	11	106	3	2.41L	1.28	14.76:	193.15L	DD	MBB		874023332F								
15397−5143	43.1	23	328+	2	43	8	105	3	.44	.34L	1.62L	20.80L	C	C		2601000000								
15397−5535	43.3	33	326−	1	22	6	110	3	1.66	1.79	32.99L	61.98L	FE	AACC	9	980112132F								
15397−5632	44.1	18	325−	1	26	7	105	3	6.13	2.04	30.13L	505.11L	CC	AAD	1	740101000F								
15397−5250	44.8	8	327+	2	62	17	113	2	.67L	1.23L	3.06L	24.24	D	GBJC		890110020F								
15397−5456	45.2	3	326−	0	50	3	107	3	1.81L	2.03	19.64L	299.18L	C	BA		960032400F								
15397−5546	47.6	30	325−	1	34	7	105	2	1.04L	9.86L	9.38L	39.24	D	BAFB		985132333F								
15398−5733	48.1	39	324−	2	27	7	113	3	2.61	.82	8.49L	101.95L	BD	AB	1	450200100F			1	40	A1 IV 2		43	98
15398−5334	50.0	21	327+	1	38	4	108	4	1.48	.93	16.72L	247.55L	CE	AAH	0	170330000F								
15398−5039	51.4	54	329+	3	49	8	103	3	.52	.25L	.91L	9.21L	B	CC J		4601000100								
15398−5438	52.7	5	326+	0	19	5	107	3	1.34	1.24	13.26L	94.85:	BC	D AADD	0	870123352F								
15398−5101	53.1	20	328+	3	86	15	103	2	.35	.29L	1.97L	21.51L	C	EI		4601000000								
15399−5317	54.6	34	327+	1	56	10	111	2	.69	.49L	10.79L	77.26L	D	BC G		370110100F								
15399−5309	55.2	53	327+	1	19	10	107	3	.88	.65:	15.51L	221.02L	DD	AB	1	660010121F								
15399−5128	55.3	20	328+	3	27	5	106	3	2.06	.54	1.39L	16.62L	BF	AB	0	3601220000			1	13	242880 K2		4	66
15399−5844	55.8	53	324−	3	36	14	106	3	.32L	.25L	1.17:	7.64	CD	ACDD		960100010C								
15399−5305	57.0	2	327+	1	27	6	106	3	36.81	50.11	18.10	178.37L	DBE	AAAF	9	760010131F	31							
15399−5026	58.8	58	329+	3	22	6	105	3	1.46	.46	.98L	10.16L	BD	AA F	0	5600000000			1	13	242881 K5		15	90
15400−5159	0.3	33	328+	2	23	11	105	3	.66	.36:	9.44L	99.33L	CE	AD	8	850100120F								
15400−5930	0.4	18	323−	4	52	9	111	3	.25L	.25L	.79:	10.56	CC	M CC		46C1000310		4						
15400−5707	2.8	5	325−	2	22	4	110	3	1.02	.49	10.88L	137.00L	DC	ABD	1	250503100F								
15400−5653	3.3	47	325−	2	23	6	108	3	2.89	2.11	16.04L	231.54L	FF	AA	9	450011100F								
15400−5428	3.3	12	326+	0	54	11	104	2	.92	.68:	8.48L	179.94L	CD	BBG	0	870020111F								
15400−5352	4.9	59	327+	1	43	3	108	3	1.20	2.87L	21.63L	181.83L	D	BEG		170234300F								
15400−5744	5.5	17	324−	2	34	6	108	3	1.40	.89	7.86L	85.25L	FF	AB	9	550411101F								
15401−5557	7.9	34	325−	1	32	7	105	2	.82	1.09L	3.29L	37.90L	D	B KC		981200010F								
15401−5124	9.4	2	328+	3	34	9	105	3	.47	.25L	1.38L	16.78L	C	A		3600300000								
15401−5913	10.4	35	323−	4	113	24	102	2	.46L	.27L	1.04L	6.83	D	HC		560100030C								
15401−5231	10.5	7	327+	2	30	3	109	4	.76	.57	11.42L	197.21L	CD	BCG	4	950231041F		4						
15401−5401	11.3	3	327+	1	37	3	109	3	1.52	1.27:	31.54L	155.77L	DF	BBD	9	071544200F								
15402−5449	12.0	47	326−	0	23	7	106	3	57.49	27.07	19.33L	199.25L	BC	AA F	2	970132352F	25		3	13	242884 M4E		4	62
15402−5329	12.7	38	327+	1	35	3	109	4	2.25	3.14L	11.33L	255.24L	C	AB		170121020F		1						
15402−5349	12.8	23	327+	1	40	4	110	2	2.00L	2.13	11.70L	160.16L	F	B		170247213F								
15402−5134	14.0	14	328+	3	28	9	105	3	.60	.27L	1.14L	22.42L	B	BG L		3600402100		2						
15402−5138	15.8	18	328+	2	22	4	105	3	15.11	6.02	2.14	74.98L	FDD	AAC	9	950030220F		2						
15402−5316	17.4	56	327+	1	34	5	109	4	5.75	4.55	19.89L	181.45L	ED	AA	9	360120200F		2						
15403−5250	18.1	53	327+	2	30	10	107	3	.66	.85	13.09L	230.03L	DD	BA F	9	760012020F		1						
15403−5432	19.2	21	326+	0	29	14	106	3	.91	2.35L	13.07L	179.49L	C	B		770030100F								
15403−5407	19.6	4	326+	1	29	8	166	2	1.08:	1.32	18.85L	167.71L	EE	EDDL	1	670441100F								
15403−5507	20.6	39	326−	0	27	10	105	2	4.10L	1.98L	5.82	243.17L	D	BHB		960254633F								
15403−5520	20.6	46	326−	0	67	8	104	2	.79	2.05L	8.96L	129.39L	C	BE F		870023332F								
15404−5711	27.0	23	325−	2	23	8	112	3	2.07	1.05	15.49L	193.30L	BC	AA D	2	250213110F								
15404−5812	29.5	11	324−	3	22	7	109	3	8.86	5.05	4.02L	33.90L	BC	AAH	0	940110010F								
15404−5345	29.7	1	327+	1	19	5	109	4	3.02	36.95	256.50L	503.25:	BC	D BCHC	0	16E035433F		6	2	20	G326.715		38	
15405−5218	30.3	56	328+	2	31	3	108	4	1.33	.84	12.03L	183.64L	CD	AB	0	850110100F								
15405−5612	33.6	42	325−	1	58	11	103	2	2.12L	1.11L	2.34	36.94L	D	HDBE		880131100F								
15406−5425	36.3	2	326+	0	46	13	114	2	2.10L	1.38L	9.59	153.26L	F	DHCE		770253465F								
15406−5320	36.5	1	327+	1	25	3	109	4	2.09L	1.11	19.89	83.56	ECC	CBBB	0	370110200F		2						
15406−5133	38.1	38	328+	3	34	7	108	4	4.60	6.94	8.16L	71.21L	FE	AAB	9	950020000F								
15406−5108	38.3	26	328+	3	31	10	106	3	.74	.65	1.27L	15.11L	BD	BBK	1	5700100000								
15406−5508	38.4	24	326−	0	21	7	110	3	1.28	1.90	26.02L	377.57L	FF	AA	9	960243533F			1	39	CC 325−00.3		59	408
15406−5124	39.0	2	328+	3	31	9	106	3	.79	.36:	3.55L	91.42L	CF	BC	0	940020011F								
15406−5641	39.8	47	325−	2	44	3	108	2	.62	1.27L	24.97L	405.65L	D	CG F		540313121F								
15406−5120	40.4	9	328+	3	47	17	112	2	.32L	.67L	1.67	20.73:	CD	GGB		4600200110								
15406−5800	40.6	22	324−	3	35	10	107	3	.61	.79L	4.80L	53.86L	C	AI		650011000F								
15406−5228	41.5	26	328+	2	43	13	111	2	.60	.71L	13.18L	157.98L	D	DED		950110000F								
15406−5625	41.5	24	325−	1	46	12	105	3	.78	1.77L	32.05L	376.69L	C	BCK		850012210F								
15406−5047	41.7	9	329+	3	35	9	105	3	.53	.28:	1.05L	12.74L	EE	BD	0	4701010100								
15407−5547	43.4	22	326−	1	17	5	109	3	2.23	1.66	38.45L	419.55L	CC	AAC	0	950024243F								
15407−5906	43.6	45	324−	4	31	3	106	3	1.51	.39	.79L	38.75L	BC	ABEF	0	7401000008			1	17	2269		15	
15407−5603	44.1	1	325−	1	40	13	104	2	2.16L	1.12L	2.28	90.81L	D	C		970010010F								
15407−5035	44.1	36	329+	3	32	6	105	3	1.77	1.04	.96L	8.51L	BC	AA	0	4601101000			1	17	2270 R		4	139
15407−5918	44.7	20	323−	4	54	8	110	4	.40	.25L	.77L	33.54L	C	B		7400100108								
15407−5729	45.2	21	324−	2	27	8	108	3	1.53	1.18	9.55L	84.07L	CE	AA	0	360200010F								
15407−5453	45.7	44	326−	0	19	6	111	3	2.60	2.44	13.48L	205.68L	BC	AA	0	970073594F								
15407−5427	45.9	27	326+	0	37	7	107	3	2.07	1.67	14.54L	171.78L	EF	AA	9	970052453F								
15407−5332	46.0	42	327+	1	17	5	110	4	1.58	2.76L	14.37L	189.44L	C	AC F		170144032F		1						
15407−5326	46.6	55	327+	1	37	9	110	3	.89	.79:	7.95L	293.66L	CF	BB	1	260042032F		1						
15407−5150	47.7	41	328+	2	33	8	106	4	.68	.50	10.20L	150.35L	CD	BC	0	740100000F								
15408−5537	48.3	29	326−	1	49	12	105	2	1.49	4.85L	34.52L	457.29L	D	BE		950231010F								
15408−5634	48.8	22	325−	1	38	10	104	2	.77	.51:	4.60L	51.28L	DF	BCE	0	670312000F								
15408−5500	48.9	40	326−	0	14	6	55	3	2.62:	2.14	27.19L	532.90L	DD	ABDG	0	969364433F								
15408−5657	49.2	43	325−	2	23	7	110	3	26.60	54.08	29.03:	16.22:	BBDD	AAAB	1	286110310F	33							
15408−5033	49.2	45	329+	3	37	8	107	3	1.02	.42	.95L	8.50L	BC	AB	0	4600101000								
15408−5413	49.3	40	326+	0	29	4	107	3	166.93	350.62	111.03	154.24L	CBD	AAA	3	674160010F	71							
15408−5058	49.5	18	328+	3	25	6	105	3	1.87	.91	1.22L	14.36L	CC	AA	2	4701000000								
15408−5940	50.1	51	323−	4	40	10	105	3	.55	.28L	.47L	5.74L	B	BE		4700000000								
15408−5740	51.2	15	324−	2	28	8	108	3	2.37	1.39L	7.67L	62.60L	C	AA	4	550223200F		3	1	32	X1540−576		38	3
15408−5159	51.6	6	328+	2	40	8	106	4	.65	.48:	9.83L	126.27L	DF	ADF	3	650001020F								
15408−5520	51.9	13	326−	1	21	7	108	3	3.53L	3.78	58.22:	129.39	DDF	EBDC		974133432F								
15408−5356	53.0	31	327+	1	21	7	109	3	162.78:	1678.03	10460.80	16762.21	BBCD	CBBA	0	121165443F		E	5	20	G326.644		40	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
15408−5217	54.0	18	328+ 2	32	9	108	4	1.70L	1.09	12.64L	152.24L	C	HAD		840110100F								
15409−5923	54.3	0	323− 4	32	9	108	4	.63	.28L	.76L	5.49L	B	BE		3600110000								
15409−5240	55.9	57	327+ 2	30	3	109	4	1.67	1.04	2.73:	180.70L	BEF	ABCF	6	950110041F		4						
15409−5644	56.6	13	325− 2	26	9	111	3	.64	1.22L	23.63L	256.69L	F	BDB		450012111F								
15409−5504	58.5	16	326− 0	26	6	109	3	3.33	2.98	25.62L	309.96L	DF	AA	9	960463000F								
15409−5456	58.9	53	326− 0	50	9	105	2	.85L	1.40	42.99L	123.84L	F	FBL		970475333F			2	13	242902 F0		33	76
15409−5559	59.3	5	325− 1	25	7	104	3	1.62	.54	24.38L	540.08L	CE	AB	7	950020000F								
15410−5110	0.8	49	328+ 3	34	10	106	3	.72	.65L	7.18L	75.89L	C	BC		950010000F								
15410−5515	2.7	15	326− 0	28	8	104	2	1.03	1.00:	10.00L	316.03L	DF	BBBE	0	860334442F								
15410−5715	2.9	41	325− 2	28	10	111	3	.87	.61L	11.56L	112.08L	C	BC	0	150031100F								
15410−5313	5.6	3	327+ 1	24	4	109	4	3.92	2.41	11.64L	214.30L	BC	AA	3	660121000F								
15411−5208	6.3	19	328+ 2	34	7	106	3	3.02	1.42	11.26L	133.25L	BC	AA	0	540110010F								
15411−5722	6.6	0	325− 2	31	6	111	3	3.04	2.00	10.86L	94.40L	BC	AA	3	360010000F								
15411−5554	7.7	51	325− 1	25	8	105	3	14.26	8.09	25.33L	572.05L	BB	AA	0	950142144F								
15411−5442	8.7	33	326− 0	26	7	108	3	8.33	2.28	15.86L	172.13L	BE	AAC	0	970155331F			1	40	M3 IB/II 4		26	107
15411−5950	10.3	23	323− 4	39	8	106	4	.41	.25L	.51L	4.62L	C	CL		4700100100								
15411−5552	10.6	30	326− 1	21	8	106	3	13.77	6.46	3.33:	571.05L	DED	AADI	9	950132244F								
15411−5352	10.8	54	327+ 1	22	6	108	3	117.05	1151.96	4455.34	16762.21L	CBC	AAAG	1	123432212F		8	2	20	G326.644		308	
15411−5608	10.8	56	325− 1	25	8	105	3	4.64	2.78	40.04L	678.46L	BC	AAC	1	840221100F								
15411−5451	11.1	16	326− 0	29	10	104	2	.85L	2.25L	53.37L	121.42	E	CHGA		974051660F								
15411−5439	11.2	28	326− 0	41	3	106	3	1.36	1.40:	19.81L	167.12L	CF	EBE	0	970274552F								
15412−5359	13.4	44	327+ 1	30	3	107	3	56.70	232.01	10460.80L	16762.21L	BC	AADC	8	922353453F		E	2	20	G326.644		260	
15412−5856	13.4	41	324− 3	42	12	103	2	.47	.45L	.89L	40.98L	C	EF		9401031108		1						
15412−5255	14.2	6	327+ 1	19	5	108	4	1.11	.82	13.00L	215.60L	CF	AB	1	660010040F								
15412−5407	15.2	52	327+ 0	38	4	107	3	2.02	1.95L	13.26L	154.82L	D	CC		970170100F			1	23	MRSL 326+00/1		321	
15412−5611	15.3	39	325− 1	30	8	105	3	1.36	.98L	40.06L	697.06L	D	BB		940211010F								
15412−5625	16.8	9	325− 1	22	9	109	3	.67	.78L	44.71L	392.32L	C	BCFC		850035632F								
15412−5409	17.6	41	327+ 0	42	3	105	3	2.35L	4.72	13.35L	172.57L	C	B		870060100F								
15412−5449	17.6	42	326− 0	46	10	103	2	1.37	.83:	13.19L	153.38L	EF	BC	0	970042740F								
15413−5702	19.2	54	325− 2	29	7	114	2	3.39	1.44	18.89L	199.88L	CD	AALH	0	840120120F								
15413−5405	19.3	45	327+ 0	85	11	104	2	3.10L	2.53	14.26L	175.16L	E	C		970282201F			1	23	MRSL 326+00/1		237	
15413−5039	19.4	30	329+ 3	30	5	105	3	2.10	.76	.83L	15.24L	CC	AB	7	4600100000								
15413−5631	19.9	32	325− 2	34	5	109	3	.64	.63	1.87:	454.07L	DFD	CBC	5	740021100F								
15413−5051	20.3	54	329+ 3	38	8	105	3	.72	.43L	1.34L	56.03L	D	AC		9501000008								
15413−5509	20.8	51	326− 0	51	6	107	3	1.86	7.28L	46.93L	602.17L	C	AD		950233320F								
15413−5912	20.9	12	324− 4	21	5	107	4	2.29	.65	.72L	32.57L	BC	ABC	3	8420210108								
15413−5532	22.3	19	326− 1	29	3	110	3	1.90:	.84:	13.97	773.14L	EED	BBC	8	951645344F								
15413−5329	22.3	16	327+ 1	25	7	107	3	3.33	1.19	12.05L	204.01L	CE	AA	2	271033032F		1	1	17	2271		9	
15413−5227	22.3	10	328+ 2	36	5	109	4	1.42	.63	12.41L	165.91L	BD	AA	2	950020000F								
15413−5032	23.0	22	329+ 3	51	17	106	2	.35L	.25L	1.12	17.65L	D	D		4500000000								
15413−5308	23.3	10	327+ 1	39	10	108	4	.96	.88:	19.96L	218.45L	BC	AB C	5	770130010F								
15413−5927	23.6	11	323− 4	42	12	109	2	.38	.25L	.70L	7.27L	C	CG		2600010000								
15414−5259	24.2	29	327+ 1	83	24	114	2	1.45L	1.56L	7.30L	41.63	E	FGMD		690020050F								
15414−5523	24.7	39	326− 1	18	6	109	3	21.75	11.17	17.88L	232.17L	BB	AA	5	960355600F								
15414−5411	25.7	38	327+ 0	29	11	106	3	1.58	1.29	12.40L	192.08L	DF	BCE		870060100F								
15414−5737	26.7	8	324− 2	23	6	107	3	.86	.68	4.23L	49.26L	FF	ABI	9	350120020F								
15414−5759	27.3	22	324− 3	22	3	108	4	5.04	3.82	5.69L	101.98L	ED	AADJ	9	650111000F								
15414−5045	27.7	2	329+ 3	53	11	106	3	.29L	.59	1.19L	83.19L	D	C		9300101008								
15414−5808	28.7	7	324− 3	24	3	108	4	2.55	.68	6.48L	18.81L	BD	ABJE	1	950000153F		8	1	40	M1/2 (III) 3		50	99
15414−5102	29.3	15	328+ 3	50	11	105	2	.39	.35L	1.72L	96.08L	C	CE		9502000108								
15415−5453	30.2	57	326− 0	26	3	108	3	1.23	1.83	47.15L	360.09L	CE	CDK	3	960261660F								
15415−5712	31.3	12	325− 2	37	11	112	2	.93	.77L	5.99L	144.60L	D	ACBD	0	750031120F								
15415−5337	34.8	19	327+ 1	21	7	108	3	2.39	4.68	67.57	140.87	CDDD	BAAB	3	170210122F								
15415−5841	34.9	32	324− 3	37	9	108	3	.53	.25L	2.87L	34.76L	C	B		940010000C								
15415−5356	35.0	10	327+ 1	49	8	105	2	4.32	2.93L	4455.34L	1009.04L	D	C EG		650344332F		E	1	39	SG 326.6+00.6		112	408
15415−5934	35.8	21	323− 4	41	14	112	2	.31	.25L	.66L	7.27L	E	C MG		3600010000								
15416−5422	36.9	58	326+ 0	23	7	107	3	8.28	6.60	17.72L	158.83L	BC	AA	7	970433554F								
15416−5602	37.5	20	325− 1	33	17	105	2	1.77L	1.52L	2.99:	17.53	FD	I CB		890010120F								
15416−5456	38.5	31	326− 0	29	11	108	2	2.78L	1.96	71.35L	301.73L	E	DH		960533897F								
15416−5909	38.9	40	324− 4	37	13	102	2	.37	.28L	.65L	19.45L	F	HDNH		7510421008								
15416−5224	40.5	39	328+ 2	48	3	109	4	1.10	1.68L	11.96L	235.05L	B	A I		950030000F			1	13	242925 K5		1	83
15416−5830	40.9	27	324− 3	22	5	106	3	2.66	2.67	1.25L	29.48L	BB	AAEB	0	960220020C								
15416−5234	41.2	41	328+ 2	18	4	108	4	2.98	1.45	12.50L	159.66L	BC	AA	4	950110000F								
15416−5125	41.5	55	328+ 3	64	13	103	2	.52	1.09L	9.01L	150.65L	D	CD		840100100F								
15416−5845	41.6	35	324− 3	26	8	107	3	.69	.51L	.56L	41.16L	B	BB		9400200008								
15416−5151	41.8	19	328+ 2	21	5	108	4	2.86	1.47	9.61L	126.80L	DD	AAK	9	740210010F								
15417−5303	42.8	50	327+ 1	32	8	108	4	1.03	.71:	16.39L	222.42L	BE	ABF	1	670021070F								
15417−5946	42.8	26	323− 4	32	8	105	4	.98	.49	.59L	5.69L	BC	AB	0	4600100000								
15417−5405	43.4	12	327+ 0	31	8	108	3	2.68	2.64L	98.08L	778.24L	D	CDJC		950463131F								
15417−5347	43.8	11	327+ 1	36	3	108	3	3.24L	2.86L	9.67	172.27L	E	DDB		374300010F								
15417−5518	44.8	45	326− 1	28	6	108	3	2.58	1.84	32.72L	373.58L	BD	BB	0	860241520F								
15417−5957	45.8	10	323− 4	19	5	107	4	2.64	1.29	.48L	5.74L	BB	AA E	3	3701000210								
15417−5834	47.1	60	324− 3	27	9	104	2	1.06	.44	2.48L	21.84L	CE	AB	2	640110000C								
15417−5208	47.4	56	328+ 2	40	10	108	3	.86	.59:	11.28L	177.85L	CD	BB	3	540100000F								
15418−5911	48.9	37	324− 4	34	10	106	3	.62	.26L	.55L	31.95L	C	BB		8400421008								
15418−5141	52.9	58	328+ 2	23	9	108	4	1.04	.63	9.46L	123.30L	BE	AB	0	840110000F								
15418−5449	53.6	34	326− 0	34	8	109	3	1.06:	2.49	42.69	130.40:	FDCF	DBAC	0	970124430F								
15419−5821	54.6	25	324− 3	20	5	107	3	1.40	.80	3.84L	30.18L	BC	AA	0	960121100C								
15419−5432	55.0	48	326+ 0	35	7	112	3	2.14L	2.26	22.37	223.30L	EF	CAAC		970256251F								
15419−5701	56.4	38	325− 2	45	10	110	3	.62	1.14L	14.82L	134.44L	D	BG		850120120F								
15419−5340	56.5	35	327+ 1	29	6	108	3	1.41	1.10	67.57L	176.70L	CD	BB	3	470220142F								
15419−5813	56.8	12	324− 3	43	3	111	3	.98L	.84L	1.18:	12.07	DE	D EC		950000143F		8						
15419−5825	59.2	43	324− 3	32	10	110	2	.53	.22:	1.22:	8.80L	DDE	BBED	1	950031130C								
15419−5148	59.9	18	328+ 2	42	8	108	4	.58	.43:	10.14L	145.98L	CF	BF	9	840120000F								
15420−5848	0.2	9	324− 3	21	8	106	3	.98	.36	.62L	39.40L	BD	BB	3	9400200108			2	7	140336		39	96
15420−5052	1.4	15	329+ 3	39	3	107	3	1.55	.62	1.57L	95.26L	BD	AAH	0	9500000008								
15420−5718	1.6	39	325− 2	30	10	107	3	.67	1.12L	8.72L	118.46L	D	BF		150031010F								
15420−5420	2.8	44	327+ 0	26	7	107	3	1.15	8.09	103.62	405.79:	DCDD	BAAD	3	968427853F								
15420−5438	3.2	6	326− 0	24	7	108	3	2.96L	9.71	81.55L	223.30L	C	DCBD	0	973436542F								
15420−5033	3.7	48	329+ 3	50	9	109	3	.63	.32:	1.25L	72.48L	DD	BE	0	8500100008								
15420−5906	4.2	55	324− 4	36	11	108	3	.46	.29L	.67L	32.09L	F	CEGG		9400311218		4						
15420−5201	4.3	50	328+ 2	28	5	108	4	1.48	.65	10.72L	185.63L	CE	AB K	1	741200000F								
15421−5323	9.8	4	327+ 1	36	6	108	3	3.50L	.92L	10.44	212.54L	E	DBG		270011563F		2						
15421−5755	10.1	35	324− 3	26	8	108	4	.78	.56	6.67L	78.36L	DE	AA H	5	550010110F								
15421−5314	10.7	43	327+ 1	36	6	107	3	1.15	.62:	10.22L	323.90L	DF	AB	0	560100000F								
15421−5521	11.4	24	326− 1	25	9	165	2	1.42:	1.65L	13.69	107.83L	D E	BBB		670231310F								
15422−5524	13.3	18	326− 1	30	3	104	3	3.94L	3.64	35.94L	389.03L	C	LA		760422330F								
15422−5131	14.3	16	328+ 2	20	5	108	4	2.01	1.55	8.78L	118.98L	BC	AA	0	942001100F								
15422−5022	14.4	35	329+ 3	23	7	107	3	.82	.50	1.28L	43.14L	BC	BBGE	3	3500000108								
15422−5909	14.6	46	324− 4	35	3	105	3	1.17	.65	.49L	30.92L	BD	AB	0	8400321218		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag*
15422−5418		15.0	41	327+ 0		44	5	107	3	2.46L	2.68	103.62L	216.65L	E	AA	9	970445543F								
15422−5407		15.8	34	327+ 0		22	8	106	3	2.29	1.76	17.03L	405.81L	EE	AB E	9	960244221F								
15422−5739		16.6	25	325− 2		30	3	105	4	1.55	.39:	5.79L	146.19L	BC	ACD	0	440000010F								
15422−5411		17.2	56	327+ 0		44	9	110	2	1.27L	5.68	84.11	142.04:	DEE	DAAA	2	870111100F			2	13	242940 K0		5	72
15422−5728		17.6	39	325− 2		25	6	108	3	3.66	2.58	4.41L	54.30L	BC	AAE	2	360010000F								
15422−5716		17.8	23	325− 2		26	6	106	3	1.16	.48	8.26L	80.34L	CE	AB	1	750121000F								
15423−5348		18.4	3	327+ 1		22	7	106	3	16.27	10.79	8.99L	141.16L	DD	AAC	9	470110040F	39		1	23	MRSL 327+00/1		420	
15423−5920		18.4	23	324− 4		30	16	106	3	.25L	.25L	1.06	10.56:	DC	I F D		55C1000328		4						
15423−5558		19.4	24	326− 1		70	13	104	2	.64	2.41L	5.48L	89.00L	E	B		870211010F								
15423−5433		19.8	33	326− 0		31	3	109	3	1.89	2.69L	26.85L	469.15L	D	AA		960354131F								
15423−5000		19.9	19	329+ 4		32	8	105	3	1.04	.70	1.04L	58.90L	DC	AB	3	1400000008								
15423−5641		19.9	38	325− 2		29	7	110	3	2.34	1.15	21.98L	215.67L	BC	AAE	3	950422241F								
15423−5824		20.3	36	324− 3		26	3	105	3	2.00	.79	.66L	45.16L	CC	AA	1	9400210308								
15423−5620		21.8	30	325− 1		37	9	106	3	.89	1.44L	31.64L	455.74L	C	BH		840130122F								
15423−5639		22.9	45	325− 2		22	3	107	3	.79	.53	22.78L	217.47L	CE	BBFI	2	950522241F								
15423−5259		23.6	8	327+ 1		21	5	110	4	1.79	.90	14.45L	224.78L	DD	AA J	4	570103284F		B						
15424−5455		24.2	18	326− 0		18	6	173	3	28.44	64.75	158.24L	544.46L	EB	AABC	9	960530730F								
15424−5511		24.7	9	326− 1		27	6	110	3	2.02	3.85L	97.12L	589.32L	C	BCEE	0	954564633F								
15424−5932		25.6	12	323− 4		34	8	104	4	.58	.30L	.58L	7.08L	E	BC		3600000000			1	1	XZ NOR		52	3
15424−5657		25.9	17	325− 2		28	20	106	2	1.10L	.82L	2.74L	21.59	E	KI C		980030022F		8						
15424−5704		27.6	52	325− 2		57	8	102	2	.49	.26L	4.79L	38.53L	C	BEHL		860020010F								
15424−5601		28.7	41	326− 1		35	8	108	3	.74	2.44L	39.58L	653.38L	F	AC		840011140F								
15424−5746		28.7	21	325− 3		20	8	109	4	.84	.47	6.79L	80.29L	BC	AB	6	650001100F								
15425−5401		30.7	27	327+ 0		35	9	108	3	2.98L	5.22	108.76	366.55L	DE	GAAB		964349552F		8						
15425−5138		31.8	45	328+ 2		49	10	110	3	.69	.94L	8.70L	119.93L	D	BC		940100020F								
15425−5425		32.1	25	327+ 0		20	6	110	3	20.27	8.94	77.89L	171.09L	BB	AACC	2	971453556F								
15425−5210		32.9	8	328+ 2		50	8	112	2	.47	1.24L	4.94L	64.71L	D	C		550130100F								
15425−5031		33.2	16	329+ 3		33	5	107	3	1.39	.79	1.03L	50.74L	CC	AA	0	8500300008								
15425−5229		34.2	35	328+ 2		26	5	108	4	6.34	6.95	12.31L	206.51L	CC	AA	9	850101010F								
15425−5323		35.6	38	327+ 1		32	6	108	3	1.34	.59:	15.50L	188.29L	BE	AB I	0	470022763F		2						
15426−5040		36.1	8	329+ 3		46	12	112	2	.73	.36	1.22L	48.28L	CD	BC	0	9401000008								
15426−5950		37.0	41	323− 4		31	20	101	2	1.32L	.25L	.66	5.24L	D	I F		4700100100								
15426−5701		39.5	9	325− 2		42	10	105	2	.65	1.80L	16.21L	123.41L	D	BI		850031010F								
15426−5418		40.9	20	327+ 0		27	7	108	3	4.35L	2.78	77.89	150.93L	DD	BBA	0	970433212F								
15426−5442		41.5	13	326− 0		20	5	108	3	1.75	1.79L	22.22:	234.07L	F	BDDG	3	974544483F		8						
15427−5801		43.0	9	324− 3		19	3	107	4	4.94	2.63	4.77L	118.15L	BC	AADJ	0	5400001100F								
15427−5429		46.1	16	327− 0		17	6	109	3	4.76	3.21L	22.37L	397.82:	C	F AAI F	4	960255663F								
15427−5456		46.3	51	326− 0		27	13	112	3	4.82L	57.07L	158.24L	544.46		E AAEB		968441722F								
15427−5419		46.5	58	327+ 0		22	6	110	3	4.35	2.78L	77.89L	125.14L	C	AB J	0	970333212F								
15427−5347		46.7	12	327+ 1		32	7	108	3	1.34	1.08:	19.81L	134.20L	DF	ABLC	0	570331020F		1		23	MRSL 327+00/1		176	
15427−5952		47.1	40	323− 4		26	8	107	4	.76	.40	.60L	5.19L	BC	AB F	2	4710100100								
15427−5303		47.6	28	327+ 1		22	7	109	4	1.36	.73	9.64L	107.65L	CC	ABEF	5	470125374F		B	1	32	X1542−530		18	11
15428−5240		49.7	17	328+ 1		24	4	108	4	5.24	4.33	15.07L	173.22L	ED	AAD	9	850210010F								
15428−5505		52.7	42	326− 0		37	8	103	2	2.81L	1.36	7.82L	301.16L	E	C		960283330F								
15428−5306		52.8	51	327+ 1		27	7	107	3	1.86	2.28	10.68L	128.94L	CC	AA J	1	570124364F		B	1	39	DTG327.4+01.1		92	2700
15428−5533		53.2	33	326− 1		32	8	103	2	1.77:	.97	4.62L	61.51L	CD	AAEE	0	771126564F								
15428−5034		53.4	34	329+ 3		39	12	104	3	.45	.28L	.85L	51.64L	E	CH		9400100008								
15428−5453		53.5	10	326− 0		25	3	111	3	3.67	2.95:	29.86L	544.46L	DE	ACD	0	960631422F								
15429−5249		54.2	11	328+ 1		19	8	169	3	2.32L	2.56	24.36L	74.90:	C	F I BFE		574220334F								
15429−5617		54.6	11	325− 1		65	9	103	2	.64	1.44L	5.80L	66.50L	D	C H		970042030F								
15429−5341		55.2	59	327+ 1		46	3	107	3	1.26	3.20L	15.46L	221.28L	C	AEG		660221140F								
15429−5438		55.7	3	326− 0		40	7	109	3	1.58	3.48L	42.72L	372.23L	C	AB		960342010F		1	1	23	MRSL 327+00/1		374	
15429−5752		56.0	12	324− 3		22	9	107	4	.83	.46	4.51L	62.12L	BE	ACC	6	540010110F								
15429−5217		56.1	44	328+ 2		23	4	108	4	3.18	2.26	13.87L	238.58L	DD	AAGF	9	548121220F								
15429−5114		57.5	4	329+ 3		40	8	109	3	.61	.57L	6.48L	97.67L	D	BB		950120000F								
15429−5208		58.1	46	328+ 2		32	5	108	4	1.36	.69	12.00L	218.89L	CE	ABKJ	0	340233333F								
15430−5709		0.2	27	325− 2		25	5	106	3	1.47	.91:	9.03L	88.35L	CD	AB E	4	750111042F								
15430−5028		2.1	18	329+ 3		38	10	107	3	.49	.37:	.93L	50.79L	BD	CB	0	7400200008								
15430−5412		2.3	6	327+ 0		19	7	107	3	15.95	13.41	8.85:	146.97L	BCF	AAC	2	970321311F								
15430−5046		2.7	25	329+ 3		45	14	109	3	.42	.29L	.98L	97.24L	D	FF J		9301000108								
15430−5123		2.8	55	328+ 2		18	5	109	4	1.35	.92	8.92L	118.38L	CC	AA	7	940111100F								
15430−5524		2.9	27	326− 1		22	7	106	3	5.58	5.36	42.74L	703.19L	FF	AAD	9	550132310F								
15430−5819		5.7	46	324− 3		33	3	107	3	1.41	.90	2.80L	39.31L	CD	AA	6	640000100F								
15430−5110		5.8	4	329+ 3		25	5	109	4	8.08	3.83	6.86L	114.61L	BC	AAB	7	950010000F								
15431−5523		6.9	48	326− 1		27	14	104	2	5.58L	5.36L	4.78	86.32L	E	BDB		580123320F								
15431−5652		7.0	52	325− 2		18	7	110	3	1.12L	.71	8.79	26.59	DCE	EBAB		970210222F		A	1	23	VHE 67		12	
15431−5336		7.0	16	327+ 1		34	9	103	2	1.23	2.93L	13.08L	163.31L	E	BB		670121020F								
15431−5528		7.1	35	326− 1		31	9	104	2	1.03L	1.15:	11.97	107.87L	EF	GDBC		670046564F								
15431−5855		7.2	8	324− 4		33	7	106	3	.43L	.32:	2.11	10.02:	FED	HI AC		9603000418		4						
15431−5616		7.7	40	325− 1		31	7	108	3	.78L	.66	34.36L	291.60L	F	BAG		950012120F								
15431−5441		8.3	4	326− 0		26	3	107	3	3.40L	2.58	22.80:	210.43L	EE	BBC		970543323F		8						
15431−5332		8.9	18	327+ 1		34	7	108	3	2.91	2.05	13.53L	139.03L	FD	AA	9	670213252F		1						
15431−5434		9.5	35	327− 0		18	6	109	3	15.20	18.62	18.71L	205.87L	BB	AAB	1	974132320F								
15431−5503		11.3	23	326− 0		32	3	104	3	4.36L	3.10	71.49L	446.79L	E	AC	4	960264110F								
15431−5012		11.5	41	329+ 3		40	8	107	3	1.11	.26L	1.23L	60.85L	D	AK		3400000008								
15432−5119		12.2	27	329+ 2		17	5	109	4	2.25	1.31	8.43L	111.59L	BC	AAFC	2	950120000F								
15432−5352		13.4	45	327+ 0		47	9	103	2	1.08	1.94:	12.19L	172.90L	DF	BBD	0	570212340F			1	23	MRSL 327+00/1		292	
15432−5200		13.8	13	328+ 2		23	3	108	4	48.17	36.24	4.90	211.80L	ECC	AAA	9	941210000F	25							
15432−5829		14.0	32	324− 3		22	4	106	3	8.23	11.54	3.07	38.04L	BBC	AAA	0	9400000208								
15432−5509		14.2	40	326− 1		35	3	105	3	3.75L	3.29:	100.66L	301.16	E	E CFCB		960443353F								
15432−5227		15.0	10	328+ 2		21	5	108	4	2.65	2.12	9.67L	179.20L	FD	AAH	9	650110000F								
15432−5501		16.5	53	326− 0		33	8	113	3	3.64L	4.87	71.49	409.51L	DF	AC		960375222F								
15432−5658		17.9	59	325− 2		23	6	107	3	1.96	1.10	10.83L	142.62L	EF	AA	9	840121112F		A						
15433−5214		19.2	8	328+ 2		25	3	108	4	1.84	.99	15.11L	190.37L	BC	AA L	2	351226665F		F						
15433−5721		20.1	52	325− 2		33	8	107	3	.55	.42	6.04L	85.77L	CE	CB	0	150010100F								
15433−5631		20.2	55	325− 2		22	8	103	3	.80:	.43	29.49L	269.63L	DF	AC	0	950102121F								
15433−5023		21.7	20	329+ 3		22	6	108	4	1.45	.95	1.15L	17.39L	BB	AAEF	1	5501100118								
15433−5006		22.7	24	329+ 3		44	11	106	3	.81	.26L	.95L	54.50L	C	A		2400000008			1	17	2276		8	
15433−5718		22.9	36	325− 2		26	9	108	4	.49	.40	7.18L	179.98L	CE	DC	5	940010100F								
15433−5130		23.6	49	328+ 2		18	8	108	4	.89	.45	7.54L	142.53L	BD	AB	7	940000000F								
15434−5750		25.6	27	325− 3		24	8	103	4	.73	.56	6.38L	49.19L	CE	BB	0	440110010F								
15434−5322		27.0	14	327+ 1		39	6	106	3	1.64	.74:	16.45L	170.52L	DF	AA	5	570100000F								
15434−5408		27.9	10	327+ 0		39	8	109	3	4.43L	3.56L	12.03	155.29L	D	BB		974330200F								
15434−5254		28.5	9	328+ 1		53	8	105	2	.74	2.04L	16.89L	276.96L	E	CD		450212533F		1						
15434−5151		29.1	42	328+ 2		22	4	108	4	5.30	3.64	10.30L	203.65L	FF	AA	9	930100000F								
15435−5426		30.1	42	327− 0		29	11	111	2	1.05L	1.90	50.29L	356.34:	F	F GCBE		868337465F								
15435−5802		31.7	26	324− 3		21	8	110	4	.82	.95	4.95L	43.17L	DD	BAEB	1	350100022F		8						
15435−5221		32.1	12	328+ 2		40	3	107	3	1.46	.73	15.05L	181.37L	CD	ABJC	5	650120020F								
15435−5945		32.2	40	323− 4		21	6	108	4	1.45	.91	.53L	3.69L	BC	AA	0	2700012000								
15435−5429		32.9	48	327− 0		29	4	105	3	6.91L	16.51	35.33L	333.35L	D	GAHF	4	966256765F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (′)	Mag
15435−5211	33.5	9	328+2		15	3	108	4	1.66	.99	8.73L	84.09L	BC	AAGG	8	350116677F		F	1	32	X1543−521		39	15
15435−5249	34.7	17	328+1		27	6	107	3	3.95	1.52	11.52L	240.75L	CD	AA H	6	450111533F			1	17	2275		68	
15435−5516	35.8	50	326−1		32	12	106	3	1.22:	5.62L	23.20	786.03L	F F	ADC		550234432F								
15435−5034	35.9	33	329+3		28	12	108	4	.50	.34L	1.39L	64.98L	C	DE		9500000008								
15436−5226	37.7	44	328+2		23	5	108	4	1.34	2.12L	11.06L	358.12L	D	AB		560020000F								
15436−5427	40.8	3	327−0		35	20	105	3	3.69L	3.92L	35.33	400.87:	EF	KHBD		860238464F								
15437−5056	42.6	19	329+3		16	5	108	4	10.33	17.97	8.98	19.83	FCCE	AAAC	9	9721000108								
15437−5451	42.7	26	326−0		24	6	110	3	10.60	3.96L	1130.68L	2178.17L	B	A H		940412430F			1	20	G326.442		75	
15437−5343	42.7	21	327+1		22	7	106	3	5.97	74.65	987.69	1424.69:	BCED	AAAA	1	64A211110F			1	23	MRSL 327+00/1		431	
15437−5350	42.9	52	327+0		23	6	104	3	3.34L	7.30L	80.91L	159.71	E	CGD		570123331F			1	23	MRSL 327+00/1		371	
15437−5305	43.3	13	328+1		33	7	108	3	1.79	1.04	17.38L	145.29L	CC	AA G	0	470210061F								
15437−5527	43.7	31	326−1		31	14	104	2	1.17L	1.19L	20.78L	107.87	E	GEFB		580124430F								
15437−5503	44.6	14	326−1		31	8	114	2	2.83	4.87L	71.49L	360.02L	C	BBF		960556311F								
15437−5739	44.8	50	325−3		41	8	110	3	.57	.83L	4.78L	49.52L	E	AD		340010000F			1	40	F6 IV/V 2		18	96
15437−5737	45.9	23	325−3		33	8	105	4	.56	.81L	4.63L	49.60L	C	BF		260120000F								
15437−5409	46.2	50	327+0		22	6	110	3	2.58	1.94	19.76L	251.35L	CE	AAE	1	962430320F								
15438−5533	48.7	0	326−1		55	3	105	3	1.47	4.09L	45.94L	906.84L	F	ABI		540521332F								
15438−5159	49.2	40	328+2		31	3	108	4	.68	1.51L	15.27L	221.96L	C	BGD		940110000F								
15438−5338	49.2	35	327+1		32	7	106	3	3.25	1.58	12.70L	147.26L	BC	AA	1	670110100F								
15438−5106	51.6	37	329+3		57	11	106	3	.44:	.42L	1.37L	12.29	D D	CECB		9700010208								
15438−5541	52.1	0	326−1		24	7	108	3	2.87	1.34	22.49L	457.91L	BC	AA	6	950434452F								
15438−5512	53.7	24	326−1		38	3	107	3	4.23L	1.65	28.13	95.72:	FEF	GCAB		980348663F								
15439−5356	55.6	56	327+0		38	7	107	3	1.10:	2.07	15.61L	159.71L	EE	BBK	9	670244550F		2						
15439−5545	55.7	27	326−1		78	14	109	2	.72	2.06L	17.47L	487.17L	F	B		940121010F								
15439−5449	56.9	24	326−0		20	7	109	3	21.20	184.72	1130.68	2178.17	BBDE	AAAA	4	940312340F								
15439−5724	58.0	1	325−2		24	4	107	4	4.53	2.02	.93:	102.11L	DDE	AACL	9	151020100F								
15439−5553	58.2	30	326−1		20	6	105	3	11.76	17.83	4.58	608.32L	FED	AAA	9	951110000F								
15439−5633	58.3	3	325−2		26	9	114	2	1.05	1.60L	18.16L	200.86L	D	BBEF		950224222F								
15440−5316	1.3	53	327+1		24	7	106	3	2.41	1.45	13.35L	173.83L	CD	AA	1	570011240F								
15440−5050	2.2	14	329+3		45	7	109	3	.54	.40L	.82L	107.40L	D	BCGF		9400100108								
15440−5615	3.2	6	326−2		32	8	108	3	.98	.64:	34.83L	297.28L	CD	BBI	4	950121100F								
15440−5010	3.6	46	329+3		30	8	106	4	.60	.25L	1.22L	91.20L	B	B G		4401000008								
15440−5644	4.1	2	325−2		23	6	106	3	7.70	3.86	1.82:	12.34:	BCDD	AADB	0	960020110F								
15440−5931	4.1	28	324−4		21	4	107	4	1.20	.59	.54L	4.60L	BB	ABGG	6	2601010000								
15440−5713	4.6	50	325−2		14	3	107	4	1.41	.57	7.27L	112.11L	DC	BAE	2	950124233F		9						
15441−5659	6.1	58	325−2		16	4	107	4	4.91	2.60	1.00:	128.78L	DDD	AAC	9	940010000F								
15441−5121	7.6	46	329+2		36	4	107	4	1.79	1.19	9.55L	132.50L	EC	AA	5	950210450F		6						
15441−5733	8.0	46	325−3		26	3	107	4	4.81	3.15	4.61L	49.73L	ED	AAE	9	160110000F			1	*41	15441−5733		2	7
15441−5259	8.4	47	328+1		57	12	113	2	.81	.70L	12.80L	70.12L	D	BE E		480323130F								
15441−5217	9.1	14	328+2		25	7	106	3	8.36	7.31	11.88L	263.18L	BC	AA	1	240121222F								
15441−5620	9.5	53	326−2		31	3	109	3	2.57L	.66:	8.71	24.30	EED	GCCA		780010320F								
15441−5048	9.6	30	329+3		50	9	108	4	.42L	.28L	2.64	13.03:	CE	JGDC		9701100108								
15441−5430	9.9	51	327−0		44	10	104	2	8.20L	5.82	20.34L	150.58L	F	DBG		970455752F			1	39	MSH 15−505		100	85
15441−5143	10.1	34	328+2		23	3	107	4	3.21	1.81	9.02L	158.50L	BC	AALF	0	950122122F		8						
15441−5657	11.0	15	325−2		20	3	108	4	2.64	1.56	9.48L	168.02L	BC	AA	0	930210020F		4						
15442−5854	13.6	54	324−4		31	9	105	4	.91	.55	.75L	32.54L	BC	ABLC	4	9400001208								
15442−5520	13.8	59	326−1		69	12	103	2	.77L	.77	7.93L	134.99L	F	EB		470225662F								
15442−5519	14.5	17	326−1		50	13	101	2	.86:	.77L	11.01L	134.99	D F	DBMC		470123432F								
15442−5602	16.6	47	326−1		30	6	107	3	1.23	.48:	18.48L	220.78L	CD	AB	0	960311033F								
15442−5022	17.5	12	329+3		27	8	105	4	.55	.31L	1.32L	91.10L	E	BG H		7401110008								
15443−5634	20.2	49	325−2		39	8	104	2	.86	1.08L	19.53L	192.63L	D	BC		950133122F								
15443−5434	20.8	17	327−0		62	10	103	2	1.12:	1.73	13.99L	181.22L	DF	CC H	0	972236551F								
15444−5649	25.2	35	325−2		16	4	108	4	2.49	1.53	10.30L	102.60L	BC	AA	0	940220002F		8						
15444−5425	26.1	41	327−0		29	7	108	3	4.35	6.73	31.00L	446.36L	DE	AA F	9	650464342F								
15444−5149	26.5	51	328+2		26	5	108	4	1.26	.87	13.55L	173.05L	CC	AB I	8	950141112F		8						
15444−5037	27.0	26	329+3		71	14	112	2	.39	.33L	1.12L	32.40L	F	D		9600000008								
15444−5126	28.6	55	329+2		26	3	107	4	2.03	.99	8.57L	169.49L	BC	AAMF	8	950200460F		6						
15444−5717	29.5	38	325−2		25	4	108	4	1.75	.84	6.46L	141.13L	CD	AB	3	950124210F		1						
15445−5449	30.3	21	327−0		18	6	109	3	6.88:	87.21	1130.68L	2178.17L	CC	AAAG	9	941335220F								
15445−5028	31.0	22	329+3		27	6	106	4	2.01	2.55	1.07	87.53L	FFC	AACG	9	8501211008								
15445−5632	32.7	51	325−2		34	7	106	3	1.10	1.11	20.24L	226.65L	DD	BAE	0	950132122F			1	39	CC 325−01.8		86	408
15445−5146	33.6	32	328+2		29	3	107	4	.93	.57:	14.36L	21.26:	CF E	AD D	0	978133142F		D						
15445−5354	34.3	30	327+0		17	6	110	3	8.67	5.52	41.17:	316.61L	BDF	AABD	0	764126533F		A	1	32	X1544−538		79	10
15445−5321	34.8	9	327+1		37	7	108	3	1.53	1.85:	26.19L	173.38L	CF	ACE	0	560222321F								
15446−5411	39.1	13	327+0		37	10	166	2	3.31	37.23L	246.44L	1881.09L	E	BHFH	0	640533443F								
15446−5317	39.2	3	327+1		23	6	107	3	3.86	2.42	12.51L	96.20:	CD E	AAHD	9	570121430F								
15446−5538	40.4	39	326−1		20	7	106	3	3.19	1.63	42.89L	619.73L	BE	AAEJ	8	940010120F								
15446−5810	40.5	50	324−3		57	3	34	4	.94	.47	4.26L	40.88L	CD	AC G	2	240201120F								
15446−5330	41.1	14	327+1		41	8	107	3	3.78L	.96:	13.92	196.21L	FC	ECA		570020010F								
15446−5025	41.4	38	329+3		33	8	104	4	.52	.27L	1.66L	89.57L	C	B K		8501111008			1	13	242995 K5		5	80
15447−5525	42.0	46	326−1		24	9	104	2	.92	2.98L	27.97:	195.53:	E FI	CFEB	0	974323431F								
15447−5839	43.3	18	324−3		23	3	106	4	3.51	1.40	1.05	6.70:	BCBI	AAEB	6	9600001428		C	1	1	ZZ NOR		3	3
15447−5303	43.7	7	328+1		24	7	106	3	1.82	2.04	8.72L	196.11L	FF	AAFE	9	460112320F		1						
15447−5310	43.9	35	328+1		25	3	107	3	3.68	1.48L	13.90L	168.03L	C	AEF	3	970224360F		1						
15447−5423	44.7	57	327−0		33	3	106	3	1.83	3.77L	30.41L	343.24L	F	B		560385640F								
15447−5509	47.3	21	326−1		33	7	103	3	2.79L	1.82	48.78L	1010.20L	D	BA	0	950237560F								
15448−5044	49.5	3	329+3		31	3	107	4	3.03	1.12L	1.91L	95.76L	C	ABB		9510122008		3						
15448−5726	50.2	42	325−3		45	9	104	2	.98	.49:	2.04L	26.33L	DE	CC	4	170010000F								
15448−5728	50.8	56	325−3		16	5	106	3	5.29	6.58	1.14	40.17L	FED	AAB	9	160110000F			3	*13	242996 A2		27	101
15448−5422	51.0	2	327−0		29	7	107	3	2.95L	6.18	41.45L	339.35L	F	B		560373441F								
15448−5618	51.3	50	326−2		36	9	105	3	.82	1.83L	28.51L	312.33L	C	BE		950021320F								
15448−5453	53.2	7	327−1		32	9	104	3	3.20	1.53:	1130.68L	657.43L	CE	ADE	0	851263012F			1	39	BM 326.5−00.5		55	1410
15448−5355	53.4	8	327+0		25	3	108	3	8.67L	5.52L	84.98:	316.61	DE	DEB		76C025533F		A						
15449−5554	54.5	16	326−1		60	20	102	2	1.21L	.97L	1.70L	25.02	D	LED		980210010F								
15449−5558	54.5	3	326−1		21	7	107	3	8.81	7.00	15.41L	248.97L	BC	AA	5	951220010F								
15449−5144	54.7	59	328+2		30	3	108	4	1.42	.67	14.75L	200.95L	DD	AAF	3	950223132F		D						
15449−5623	55.2	22	326−2		20	7	107	2	44.02	37.66	6.39:	225.16L	FFF	AAA	9	7500201200F		26						
15449−5613	55.3	32	326−2		23	8	103	2	2.58L	.49:	7.20	56.53L	ED	FCAJ	5	970323232F								
15449−5132	56.1	15	329+2		17	4	107	4	2.08	1.74	2.10:	186.23L	ECE	AAC	9	950100000F								
15449−5121	56.1	43	329+2		21	4	165	4	1.23	1.35L	4.67L	174.26L	E	AAFE	9	941220240F		6						
15449−5942	57.1	23	324−4		24	6	112	4	1.47	.74	.63L	4.60L	BF	AA	9	2602000000			1	40	B8/9 III/I 2		29	95
15449−5044	57.4	58	329+3		16	3	108	4	3.62	3.28	1.31L	101.94L	BC	AABC	7	9411122008		3						
15449−5831	58.8	34	324−3		33	8	102	4	.50	.29L	.70L	44.32L	B	BDF		9300100008								
15449−5359	59.4	23	327+0		46	7	112	2	1.74	1.48L	19.06L	316.61L	D	BA		760135461F		2						
15450−5325	1.9	36	327+1		33	5	106	3	9.79	3.64	57.03L	181.46L	BD	AA	3	560044331F								
15450−5431	2.0	27	327−0		17	6	109	3	3.20	20.81	223.70:	711.33	BBDD	AAAB	0	554224651F								
15450−5953	2.1	4	323−4		57	11	108	2	.30	.27L	.50L	4.03L	C	BE		2600100100								
15450−5217	3.3	5	328+2		33	7	107	3	3.43	.92	14.00L	173.35L	BD	AB	2	250110101F		6	2	13	243001 K0		8	60
15450−5802	3.5	25	325−3		28	8	117	3	.72	.28:	.66L	49.22L	BE	ADLE	4	6400000108			1	40	B8 +		30	101
15450−5447	4.3	34	327−0		26	10	103	2	2.21L	4.25	116.18L	310.21L	E	HCGA		868274543F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15450−5249	5.6	22	328+	1	30	9	106	3	1.24	1.22L	12.76L	203.55L	C	AC	1	460101110F								
15450−5626	5.7	38	326−	2	82	14	105	2	1.45L	.43L	2.10L	18.11	F	BFED		980020140F								
15450−5307	6.0	60	328+	1	22	9	106	3	2.60	2.98	38.15	207.12:	DEED	BABD	2	960215341F		1						
15451−5410	7.4	12	327+	0	18	6	173	3	3.76:	39.48	14.32L	2102.01L	DD	EC K	9	741653533F								
15451−5829	8.8	34	324−	3	46	8	102	3	.36	.29L	.56L	24.78L	B	BC		9400100008								
15451−5649	9.3	13	325−	2	52	10	107	3	.50	1.24L	15.10L	463.66L	D	DH		920310000F								
15451−5959	9.9	13	323−	5	37	10	115	3	.36L	.25L	.64:	5.11	DD	CCFB		8601100408		4						
15451−5440	11.3	22	327−	0	39	10	103	3	2.23:	4.44L	29.45L	317.92	C	F CFKB		860265520F								
15452−5602	13.4	33	326−	1	31	5	108	3	2.37	1.52	1.76:	351.49L	CDE	AAE	0	951110120F								
15452−5447	16.0	31	327−	0	20	8	102	2	2.21	4.90L	100.64:	360.37L	D	E DBCA		860455543F			2	20	G326.660		72	
15452−5054	16.2	53	329+	3	58	18	112	2	.44L	.32L	1.47	51.87L	C	FE		9600100208		4						
15452−5524	16.4	25	326−	1	33	3	104	3	1.41	1.15L	42.71L	680.33L	C	AA		960323330F								
15452−5459	17.0	42	327−	1	21	7	103	3	87.05	242.72	273.56	401.09L	CBF	AAAE	1	769045640F								
15453−5545	18.6	36	326−	1	20	7	107	3	1.85	1.84	25.37L	361.62L	CC	AA	1	950010200F								
15453−5408	18.6	15	327+	0	31	6	109	3	4.17	45.59:	268.15:	396.11L	DEE	ABBE	0	764642343F								
15453−5435	19.0	40	327−	0	23	3	102	3	1.75:	1.98:	54.75	711.33L	DFD	DCB	9	650346641F								
15453−5205	20.9	34	328+	2	21	7	107	3	2.34	1.04	12.86L	168.00L	CD	AA	7	550131000F								
15453−5208	22.2	25	328+	2	20	7	108	3	7.76	5.41	13.59L	168.27L	DC	AA	9	550241250F								
15453−5416	22.6	40	327−	0	24	6	107	3	2.81	17.86	249.07L	851.81L	EC	BCGC	9	65B595743F								
15453−5411	22.7	33	327−	0	29	4	109	3	2.40	50.88L	63.09L	318.70L	D	CEF		860663533F								
15453−5610	22.8	9	326−	2	28	3	107	3	.66	1.96L	25.22L	253.38L	C	BGGF		944222152F								
15453−5123	23.5	20	329+	2	23	8	108	4	1.81	1.35L	12.88L	160.78L	E	AAD	5	940310230F								
15453−5454	23.9	26	327−	1	25	5	103	3	21.47	16.26	39.32L	668.62L	CC	AA C	7	753143000F								
15454−5507	25.0	45	326−	1	26	7	103	3	4.63	40.62	425.42	690.52	CBFD	AAAB	2	867116420F								
15454−5213	25.1	46	328+	2	21	7	107	3	9.81	13.48	13.41L	38.43:	FF	E AAEC	9	560130351F		6	1	32	X1545−522		149	6
15454−5335	26.4	51	327+	0	15	5	171	3	3.93	55.85	1152.75	2696.57	FCEE	AAAA	8	846203340F		7	2	20	G327.359		223	
15454−5203	28.2	49	328+	2	25	7	107	3	6.57	1.83	13.38L	165.74L	BC	AA	1	550231011F			1	13	243008 M0		5	72
15454−5746	29.3	30	325−	3	21	12	112	4	1.15L	.97L	1.55	46.11L	E	KCD		140010000F			1	*41	15453−5746		51	12
15454−5816	29.9	2	325−	3	42	8	101	3	.32	.25L	.90L	56.35L	C	B F		9301200308								
15455−5348	30.0	44	327+	0	63	23	113	2	2.95L	3.34L	24.04L	121.51		E EHLD		970013410F								
15455−5012	30.9	32	330+	3	20	9	107	4	.66	.44	.69L	87.13L	BC	BC	3	3500100008								
15455−5228	31.5	4	328+	1	34	5	107	3	2.26	1.68	12.75L	199.49L	CC	AA	4	443010100F								
15455−5929	32.4	57	324−	4	84	18	101	2	.37L	.29L	.61	19.83L		C I DK		2400100208		4						
15455−5932	33.4	23	324−	4	103	30	109	2	.50L	.25L	.60L	5.13		C J D		1600100200		4						
15455−5234	34.3	33	328+	1	35	7	109	3	1.79	1.00	22.57L	210.94L	DF	ABJG	1	460021100F								
15455−5422	34.4	39	327−	0	23	12	101	3	3.02	4.64L	110.14L	555.21L	F	ABE	0	454445744F								
15455−5520	35.2	8	326−	1	25	6	105	3	9.41	6.06	42.07L	671.85L	BC	AAGD	5	858011120F								
15456−5029	36.3	26	329+	3	23	4	107	4	2.01	1.08	1.83L	93.26L	BB	AA	0	8501021008		1						
15456−5102	37.7	37	329+	2	23	4	107	4	5.89	4.12	2.44L	139.56L	AB	AA	2	9500100108		4						
15456−5008	38.3	36	330+	3	47	15	109	2	.36	.54L	2.00L	25.90L	C	FI		0601100000								
15456−5253	40.4	57	328+	1	29	7	106	3	1.28	1.14	20.03L	236.23L	FF	BBL	8	960200120F								
15456−5457	41.6	47	327−	1	47	3	105	3	1.64	1.84L	273.56L	608.05L	C	BC		660054350F								
15457−5144	43.5	58	329+	2	22	6	106	3	1.05	.92	12.71L	185.69L	DC	AA	7	950120130F		4						
15457−5429	46.2	14	327−	0	22	6	107	3	9.69	87.72	756.69	1317.49	CBEE	AAAA	1	448236551F								
15457−5127	46.8	0	329+	2	25	5	108	4	1.64	.67	11.78L	217.69L	BC	AB	0	940021100F								
15457−5157	46.9	54	328+	2	32	5	107	3	1.13	.87	13.08L	56.85L	DC	AAKF	9	560110051F								
15457−5050	47.8	39	329+	3	62	11	110	2	.42	.39L	.94L	34.43L	C	CF		9604100108								
15458−5148	48.3	16	329+	2	26	6	106	3	4.17	2.03	12.60L	158.12L	CC	AA	4	950110000F								
15458−5638	49.3	49	326−	2	16	3	107	4	6.02	7.13	11.58L	9.41:	FF	E AACD	9	990210120F								
15458−5843	51.9	13	324−	4	26	3	103	4	2.10	.84	.59L	23.01L	BC	AA	1	9400001108								
15458−5245	52.5	15	328+	1	33	9	104	3	1.66L	.89:	15.76	87.00L	ED	GCBE		970213142F		1						
15459−5916	54.3	54	324−	4	42	12	102	2	.26L	.25L	.91	17.05L		C C		5501100108								
15459−5313	56.2	45	328+	1	34	12	108	2	.90	3.63L	17.22L	172.73L	D	BE		860101001F								
15459−5755	57.2	48	325−	3	23	8	106	4	1.06	.80	1.20L	42.06L	BB	ABGG	3	7501100218								
15459−5727	57.9	11	325−	3	34	8	106	4	.61	.97L	6.70L	63.84L	C	BEEE		140013021F		5	3	*14	136−SC 4 OC		85	
15459−5740	58.5	36	325−	3	27	5	106	3	1.73	.84	.56L	47.39L	BE	AA	9	5500100008			1	*41	15459−5740		11	3
15459−5135	58.8	58	329+	2	36	5	105	3	1.77	.60:	13.38L	152.42L	CF	AC	2	951020010F			1	17	2282		21	
15459−5553	59.0	38	326−	1	21	7	107	3	6.70	5.24	34.52L	395.22L	DC	AA	1	950210010F								
15460−5604	0.6	44	326−	2	33	3	106	3	1.11	.35L	12.93L	360.93L	D	AF		950010220F								
15460−5118	0.9	26	329+	2	30	5	107	4	1.50	.82	9.74L	196.93L	BC	AALC	8	940211161F		4						
15460−5539	1.1	4	326−	1	14	6	106	3	2.60	1.23	17.69L	298.53L	DC	AAB	8	952142222F			1	40	A0 +		43	101
15460−5130	1.1	57	329+	2	21	9	106	3	.96	.55	12.04L	174.86L	CE	AC	3	950031000F								
15460−5921	1.4	30	324−	4	70	8	112	2	.29	.25L	.72L	29.85L	D	E		4401200108								
15460−5412	2.3	26	327−	0	17	6	106	3	11.53	8.51	33.53L	308.90L	EC	AAC	9	762433320F								
15460−5801	2.5	12	325−	3	17	4	107	4	5.52	3.17	1.33	49.42L	BBC	AACE	0	8430201318								
15460−5102	3.7	34	329+	2	42	8	106	4	.60	.52L	2.81L	183.75L	E	BD		9402100208								
15460−5402	3.8	28	327+	0	47	7	101	2	3.66L	1.45	13.48L	126.35L	F	B		770310410F								
15460−5902	4.3	51	324−	4	28	9	109	4	.97	.57	.56L	25.33L	CB	AA K	7	8500000008								
15460−5012	4.6	30	330+	3	22	5	107	4	2.02	1.30	.95:	13.87:	CBDE	AADE	8	3712000008								
15460−5744	5.3	2	325−	3	36	8	106	3	.88	.18:	.78L	70.58L	BE	AGC	0	5300210008			2	*40	K2/3 (III) 3		37	107
15461−5655	7.2	20	325−	2	18	4	107	4	8.65	6.24	1.37	55.52L	FED	AABE	9	950020010F			1	*41	15461−5655		9	7
15461−5221	7.2	29	328+	1	30	6	109	3	1.80	1.77	11.90L	182.27L	FD	AA E	9	950300221F		2						
15461−5454	8.3	36	327−	1	35	3	104	3	1.39:	2.57	50.67L	812.50L	DE	DCEE	0	650343200F								
15461−5546	9.4	9	326−	1	28	3	105	3	3.24	.87	39.73L	434.27L	BE	AA	0	950310200F			1	40	M3/4 4		44	104
15461−5642	9.9	43	326−	2	42	8	104	4	.61	.44L	10.97L	109.86L	D	BD	4	941110120F								
15461−5942	10.3	42	324−	4	87	24	103	2	.25L	.25L	.75L	5.38		D I B		9600000108								
15461−5436	11.7	6	327−	0	29	3	104	3	3.74	2.66	35.93L	556.46L	BC	AA	0	550022010F			1	40	B9.5 V 1		40	92
15462−5700	12.6	5	325−	2	19	8	108	4	.84	.47	6.34L	87.34L	DE	BB	0	840011010F			1	*41	15462−5700		30	3
15462−5428	14.3	23	327−	0	28	3	104	3	6.48:	11.73	756.69L	1317.49L	DC	EABA	0	348438760F								
15462−5434	15.0	18	327−	0	29	13	101	3	3.57L	2.27	17.90	739.02L	DD	HAC		550021010F								
15462−5335	15.1	41	327+	0	35	11	107	3	4.15L	4.03L	10.78	285.48L	C	I D		770110010F								
15462−5236	15.2	22	328+	1	24	6	106	3	2.32	1.44	21.47L	201.41L	CE	AA	0	960110000F								
15462−5033	15.6	31	329+	3	50	9	107	4	.50	.31	1.42L	107.54L	CD	CC	0	9500000008								
15463−5949	18.8	46	324−	5	37	9	110	4	.37L	.34	1.32	20.04L	DC	BB		9501000108								
15463−5820	21.5	3	325−	3	28	10	173	4	.74	.43	.62L	49.16L	BD	BC	2	9301031008		1						
15464−5808	24.0	22	325−	3	41	13	113	3	.33	.27L	1.21L	53.67L	C	B		7300200008								
15464−5341	24.2	24	327+	0	20	6	106	3	16.04	13.99	23.98L	162.40L	FE	AAC	9	870021010F	36	4						
15464−5445	24.5	51	327−	1	19	7	103	3	11.87:	49.72	499.37	1001.97:	BCEF	ECBC	1	650355343F								
15464−5502	24.8	21	327−	1	20	6	104	3	12.99	10.07	37.14L	168.80:	BC	E AACC	3	478534322F								
15464−5442	25.3	45	327−	1	32	7	103	3	5.18	2.41:	45.05L	571.53L	BF	AB	0	660254330F								
15464−5210	25.9	36	328+	1	28	6	106	3	1.23	1.25	8.08L	173.90L	FD	BA	5	860100010F								
15464−5453	26.0	10	327−	1	23	3	166	3	2.54	2.64:	50.67	317.83	DEEE	DBBB	0	563645231F								
15464−5348	28.3	2	327+	0	15	5	106	3	1.64	9.55	109.35	396.56	CBCD	BAAB	5	76C124031F		4						
15464−5121	29.0	55	329+	2	25	7	106	3	1.27	.50:	10.94L	178.80L	CE	AA	0	740211252F		4						
15465−5203	30.3	16	328+	2	25	7	106	3	3.49	3.17	12.58L	168.87L	FF	AAM	9	860100000F								
15465−5921	31.0	7	324−	4	23	5	112	4	.51	.38	.75L	22.86L	BC	BBFC	0	4402101008								
15465−5509	31.5	26	327−	1	33	21	102	2	.84L	1.21L	8.57L	44.25		E CDDB		580213201F								
15465−5651	31.5	22	326−	2	22	9	108	2	.68	.43L	7.15L	55.75L	C	BB		950020000F			1	*41	15465−5651		32	3
15465−5352	34.5	50	327+	0	30	10	102	2	3.76L	3.54L	10.17	396.56L	E	B		760134111F		1						
15465−5255	34.7	33	328+	1	22	7	105	3	1.43	1.11	7.01:	186.11L	CED	AABD	1	860210121F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15465−5725	35.3	26	325− 3	23	8	107	4	.96	.74:	5.22L	67.76L	CD	AA	0	640113021F		5	2	*23	OCL 0943		338	
15465−5151	35.9	5	329+ 2	31	8	109	3	1.86	1.33	18.55L	169.02L	CC	AA	0	950100130F								
15466−5240	38.7	4	328+ 1	37	11	103	2	1.09	.96	19.33L	214.98L	DE	BB	0	960120000F								
15466−5038	40.2	57	329+ 3	29	9	106	3	.88	.30	2.49L	115.19L	BD	AE	0	9502100008								
15467−5440	43.7	43	327− 1	27	6	102	3	4.08	19.68	132.24:	567.04L	CCD	BABG	2	460143120F								
15467−5957	44.0	44	324− 5	73	10	104	2	.32	.42L	.50L	16.37L	C	BE		9500000008			1	40	A2/3 (III) 3		7	98
15467−5409	44.5	51	327− 0	18	6	107	3	1.60	2.33:	46.90L	286.14L	CD	BCF	0	670424560F								
15467−5326	46.2	46	328+ 0	40	3	109	2	.97	1.90L	6.79L	254.21L	D	BCFD		760204310F								
15467−5612	46.4	0	326− 2	16	4	107	4	6.67	5.96	20.66L	189.67L	BB	AAC	6	940020100F								
15467−5516	47.7	18	327− 1	41	7	102	2	1.28	.68:	24.18L	64.55L	CE	AB	0	980211211F								
15468−5740	48.4	58	325− 3	44	10	104	2	.51	.39L	.68L	41.76L	F	FC		4500000008								
15468−5455	49.8	40	327− 1	22	8	103	3	2.84	2.40	50.67L	424.60L	CD	AAH	4	460835321F								
15468−5018	50.7	59	330+ 3	20	4	107	4	47.74	36.39	5.56	95.77L	EDC	AAA	9	5501000008	27							
15468−5420	52.7	38	327− 0	24	5	103	3	54.01	167.13	504.89L	967.30L	EC	AA	9	453135340F								
15468−5048	53.0	23	329+ 3	29	6	105	4	.50	.31L	2.84L	200.76L	C	BEFH		9401110218								
15469−5035	54.3	6	329+ 3	31	8	105	4	.68	.57	2.58L	148.19L	BF	AC	0	9403100008								
15469−5009	54.6	15	330+ 3	30	10	109	2	.34	.70L	1.02L	7.38L	D	CG		0801300000								
15469−5311	54.9	41	328+ 1	25	6	103	3	48.81	42.12	15.50	278.12L	BBD	AAA	1	760000000F	14							
15469−5649	54.9	21	326− 2	24	3	107	3	2.94	1.08	4.38L	55.93L	CC	AA	1	850020000F			3	*17	2283 R		5	118
15469−5125	57.2	27	329+ 2	23	8	107	3	2.52	1.06	11.72L	179.85L	CD	AA	1	640301141F		4						
15469−5233	57.5	14	328+ 1	33	3	106	3	1.35	1.96	19.80L	195.69L	FE	AA	9	950200100F								
15469−5248	57.9	17	328+ 1	26	7	105	3	5.63L	3.47	16.46L	152.76L	E	AA	0	971232120F		1						
15469−5439	59.3	11	327− 1	21	6	102	3	4.00	13.27	108.82:	562.76L	CCE	AAB	1	360252020F								
15469−5301	59.5	12	328+ 1	57	3	106	3	3.10L	12.05L	7.80	538.93L	E	BAC		750210032F								
15470−5350	0.7	40	327+ 0	24	6	106	3	3.42	2.44:	22.89L	199.45L	DC	AA	4	772286531F		1						
15470−5734	2.4	37	325− 3	37	9	107	3	.61	.40	.52L	62.28L	CF	BE	6	3401001008			2	*23	OCL 0943		273	
15470−5419	2.9	20	327− 0	34	7	105	3	8.39L	30.50	504.89	967.30	EED	CBBA	0	558233440F								
15470−5401	3.1	52	327− 0	39	10	103	3	3.28L	1.57	138.01L	417.72L	F	DBD		660311542F								
15470−5138	4.2	60	329+ 2	25	7	106	3	1.51	.96	12.60L	150.82L	CC	ABL	0	650000000F								
15470−5219	4.8	40	328+ 1	28	7	106	3	2.39	1.29	21.36L	229.61L	CC	AA	0	950010111F								
15470−5845	5.2	55	324− 4	23	6	109	4	1.74	.67	.93:	15.04L	BBE	AADC	4	9501031228								
15470−5346	5.5	34	327+ 0	31	5	105	3	3.06	1.79	21.52L	396.56L	CF	AB	4	760225321F		1						
15470−5013	5.8	20	330+ 3	37	10	107	4	.36	.34L	2.12L	21.93L	B	BGI		0600100000								
15471−5529	6.2	27	326− 1	91	21	101	2	3.87L	2.56L	2.31L	22.22	D	GFC		990130040F								
15471−5644	6.3	24	326− 2	24	3	107	3	146.10	207.80	55.25	15.92	FECD	AAAA	9	871020030F	21		2	*41	15470−5644		7	15
15471−5812	8.0	48	325− 3	34	8	103	3	1.46	.31:	1.12L	32.73L	CD	ABGE	0	9300211228		C	1	40	M1/2 (III) 4		48	104
15471−5356	8.4	5	327+ 0	21	10	99	2	3.40L	4.79L	14.21L	199.45	E	BKB		670153440F								
15471−5552	9.3	39	326− 1	26	3	107	4	1.48	.92	31.59L	316.31L	BC	AA	0	952122322F								
15471−5044	10.1	54	329+ 3	58	8	109	3	.37	.38L	1.37L	195.60L	C	DCBG		9401210228								
15471−5901	11.5	54	324− 4	26	6	109	4	3.07	1.89	.62L	22.92L	BB	AA D	0	7500000208								
15472−5330	13.0	30	328+ 0	30	4	106	3	2.33	2.09:	20.63L	291.40L	FF	AAGL	9	661214322F								
15472−5534	14.3	58	326− 1	23	7	106	3	4.79L	2.38	38.52L	513.20L	C	AA	0	850170000F								
15472−5355	14.8	2	327+ 0	34	8	101	2	2.56	3.45L	12.36L	199.45L	D	BB C		670262540F		1						
15472−5514	14.9	35	327− 1	20	5	105	3	1.32	1.50	24.18	81.92:	DECE	ABBB	0	980322431F								
15472−5306	15.7	3	328+ 1	25	11	105	3	3.12L	2.64L	10.98	154.34L	F	EAF		870230062F								
15472−5820	16.6	49	325− 3	25	7	109	4	3.51	2.98	.78L	24.20L	BB	AAC	6	9421000008								
15472−5550	16.7	41	326− 1	15	4	107	4	3.64	2.10	32.17L	38.92:	BC D	AADD	3	968111322F								
15473−5532	18.4	0	326− 1	60	7	102	2	3.85L	1.20L	2.31	62.77L	D	B		880230040F								
15473−5056	18.8	21	329+ 2	37	11	107	3	.47	.38L	1.54L	225.22L	B	BD		9400101008								
15473−5715	19.8	22	325− 3	19	5	106	3	4.21	2.34	1.12:	53.57L	DCD	AACG	9	640000110F			1	*41	15473−5715		3	3
15473−5155	22.5	55	329+ 2	29	7	107	3	2.42	1.01	14.65L	193.41L	DD	AA	3	960100260F		4	1	32	X1547−519		154	4
15473−5100	22.9	4	329+ 2	29	11	107	3	.74	.44	3.33L	158.50L	DC	BBFD	1	9400101008								
15473−5506	23.1	47	327− 1	40	3	103	3	1.76	4.71L	61.81L	474.36L	C	AB		960333320F								
15473−5354	23.5	43	327+ 0	37	3	104	3	3.44L	3.45	36.38L	341.37L	F	BG		662385542F		1						
15473−5414	24.0	12	327− 0	14	6	104	3	3.59L	4.08	82.44	967.30L	CD	CBAK	1	550242510F								
15474−5538	25.7	24	326− 1	17	9	107	4	.97	.46	34.91L	325.15L	BE	AC	9	760250100F								
15474−5312	27.0	3	328+ 1	25	4	104	3	15.17	13.67	14.22L	243.08L	BC	AA	3	770110000F		1	1	40	K0 II/III 2		32	96
15474−5424	27.3	50	327− 0	22	9	102	3	1.52:	24.65	90.63:	967.30L	DCD	BBCE	0	252038650F								
15474−5018	29.0	55	330+ 3	66	15	111	2	.45	.51L	.97L	37.58L	C	EC		3600000008								
15474−5322	29.1	5	328+ 0	42	8	108	3	4.04L	3.08L	15.56	182.69L	C	MBD		460132430F		3						
15474−5223	30.0	17	328+ 1	23	6	106	3	83.29	110.21	34.50	192.66L	FEE	AAAF	9	950210102F	32							
15475−5411	30.2	8	327− 0	36	9	102	2	1.16	3.77L	18.35L	195.09L	E	BD		570135700F								
15475−5449	30.4	51	327− 1	29	9	106	3	1.80:	1.52	56.96L	266.39L	CD	BBBF	0	965469543F								
15475−5656	30.8	16	326− 2	20	3	109	5	2.16	1.46	5.48L	58.38L	CB	AA	9	850010010F		1	1	*41	15475−5656		16	3
15475−5636	31.8	49	326− 2	26	4	107	4	.86	.35:	4.46L	7.39:	CE D	AEIC	0	881013000F		1	2	*41	15475−5636		6	11
15475−5239	32.9	2	328+ 1	21	7	102	3	1.84:	2.00:	32.34	157.75	DEDD	DCBB	3	970303322F								
15475−5403	33.1	29	327− 0	22	6	105	3	2.16	7.11	138.01L	417.72	DC C	BABB	1	564120553F		8						
15475−5230	35.7	49	328+ 1	32	5	103	3	2.11:	1.15	17.63L	150.46L	FF	AAC	9	961300101F								
15476−5043	36.4	24	329+ 2	34	12	107	2	.35	.34L	2.56L	187.51L	C	BDI		8401110228								
15476−5347	36.7	14	328+ 0	23	7	107	3	3.89L	3.57	16.63:	167.11L	DD	CC		672357312F		1						
15476−5750	36.9	33	325− 3	54	3	32	4	2.48	.75	.59L	61.31L	BC	AA	0	8302001008			1	17	2286		63	
15476−5143	37.9	58	329+ 2	33	7	107	3	2.07L	.59:	41.43	199.78	EDD	CAA		960121120F		4	1	32	X1547−517		106	4
15476−5111	38.6	23	329+ 2	32	7	104	3	.55	4.91	2.62L	34.87L	BC	CAAC	0	9601000100								
15476−5832	38.8	43	325− 4	81	23	108	2	.25L	.42L	1.57L	6.61	F	EIA		9600001208		4						
15476−5807	39.0	45	325− 3	54	8	107	3	.56	.26L	.87L	37.72L	D	BD		9300311228		C						
15476−5626	40.2	30	326− 2	35	10	106	3	.77	.63L	8.25L	110.31L	D	ADI		850021010F			2	*41	15476−5626		6	3
15476−5400	41.0	1	327− 0	17	6	105	3	38.64	56.64	19.77L	572.07L	BC	AAJ	0	560040720F								
15477−5035	43.1	38	330+ 3	58	16	106	2	.39	.31L	3.54L	154.54L	D	BH		7402000008								
15477−5344	46.7	5	328+ 0	33	5	105	3	4.19L	2.55	28.68L	304.77L	C	AH		560241510F								
15477−5454	47.1	19	327− 1	24	6	104	3	4.70	9.03	36.27L	501.58L	DD	AA	9	960778311F								
15478−5433	48.4	33	327− 1	31	10	101	3	3.18	2.69	33.75L	495.70L	FE	AC	7	961324430F		1						
15478−5943	49.0	33	324− 5	30	7	112	3	2.41	.99	.45:	30.29L	BCC	AAD	2	9401100218		C	1	23	MRSL 327−00/2		156	
15478−5409	49.3	59	327− 0	19	7	102	3	2.71	3.84:	28.03:	417.72L	DDD	AAED	2	564343434F		8		1	AD NOR		10	3
15478−5334	49.9	7	328+ 0	19	6	107	3	3.95L	3.51	81.08L	399.42:	C F	DBDE		562400232F								
15478−5317	50.0	6	328+ 0	23	5	105	3	2.78	2.59	12.42L	142.27L	CC	ABL	0	870232330F		3						
15478−5553	51.3	0	326− 2	30	9	108	3	.99	1.80L	24.26L	265.74L	C	BCK		951301222F								
15478−5543	51.6	37	326− 1	36	10	111	2	.94	.74	26.44L	337.35L	DF	BB	3	830210420F								
15479−5142	54.8	12	329+ 2	35	7	107	3	1.14L	3.63	41.43L	234.13L	C	EAB		960130120F		4	1	32	X1547−517		97	4
15479−5530	55.0	52	326− 1	29	4	108	4	3.16	1.88	37.21L	342.26L	BC	AA	0	660150020F								
15479−5814	55.6	15	325− 3	27	7	108	4	2.44	.63	.83L	24.61L	BC	ABDC	0	9400211328		C	2	13	243055 MA		25	90
15479−5122	55.9	27	329+ 2	26	5	108	3	1.54L	4.74:	13.95	167.44L	CD	EEB	0	340031310F		2	3	14	225−PN 2 PI		11	
15479−5519	56.4	59	327− 1	28	10	101	2	.86	1.03L	5.48L	53.00L	D	AKG		680232231F								
15479−5738	56.5	6	325− 3	36	8	105	3	.48	.32L	.62L	40.77L	C	BD		5501100008								
15479−5506	58.6	12	327− 1	54	12	102	2	.78L	.57L	9.06	65.16L	E	EGD		880554300F								
15479−5128	58.9	25	329+ 2	25	9	107	3	.90	.68	12.11L	177.42L	CD	AA	3	540020010F								
15479−5700	59.0	43	326− 2	22	3	109	4	1.77	1.25	5.53L	81.36L	FF	AA	9	850010000F			1	*41	15480−5701		43	3
15480−5219	0.4	3	328+ 1	23	4	105	3	7.49	4.61	18.41L	158.63L	DD	AAC	9	960120030F								
15480−5146	0.6	40	329+ 2	26	6	107	3	1.23	5.40	41.43L	247.43L	DB	AAAB	0	952131120F		4						
15480−5516	1.1	41	327− 1	26	6	107	3	2.69	1.56	43.05L	583.86L	DC	AAHI	7	950341343F								
15480−5009	3.4	7	330+ 3	31	5	107	4	1.79	.85	1.92L	9.04:	BC D	AADF	2	0700000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15480−5858		4.5	19	324−	4	38	18	171	2	.37L	.84L	1.08	4.57:	DE	GL GD		9701001308								
15481−5059		6.0	6	329+	2	24	7	105	3	10.76	6.10	2.61L	31.09L	BD	AAB	9	9600011300		4						
15481−5905		6.2	18	324−	4	56	15	103	2	.28	.25L	.53L	19.60L	C	FL		6500001108								
15481−5124		7.3	43	329+	2	53	13	111	2	.54	1.45L	13.98L	274.02L	D	B		340031310F		2						
15481−5346		7.3	31	328+	0	28	3	107	3	1.84	3.01L	29.74L	327.65L	B	AD		460261410F								
15481−5222		7.5	8	328+	1	23	6	103	3	16.60	7.57	18.25L	172.58L	CD	AA	9	960020001F								
15481−5426		8.3	48	327−	0	40	3	104	3	2.99L	4.24	53.00L	483.58L	E	CG		962456531F								
15481−5341		9.7	41	328+	0	39	7	109	3	4.30L	4.12	35.17:	300.36L	CE	AB		460141300F								
15482−5715		12.9	15	325−	3	38	3	108	3	.95L	.78L	1.90	14.26:	DD	MBC		470100112F			1	*41	15481−5715		16	4
15482−5152		13.1	53	329+	2	55	13	110	2	.58	1.71L	17.23L	249.65L	D	D D		950121000F								
15482−5120		13.1	20	329+	2	26	7	107	3	3.67	1.67	13.95L	210.80L	BC	AA	2	340132320F		2						
15482−5610		13.4	30	326−	2	24	9	105	3	.99	.57	11.14L	161.22L	CF	AAF	7	840221000F			2	*41	15482−5610		4	3
15482−5046		13.4	24	329+	2	33	8	105	3	1.44	.81	2.50L	27.09L	CD	AAJG	9	9601110320								
15482−5803		14.7	48	325−	3	33	13	107	3	.50	.25L	.72L	34.38L	C	B		9300100008								
15482−5443		15.4	31	327−	1	19	7	104	3	2.60	2.26:	28.93:	595.56L	CEF	BBD	1	951212230F								
15482−5741		16.7	58	325−	3	30	9	107	3	.67	7.07	4.03	53.83L	DBC	BAA	2	6400100008								
15482−5258		17.0	2	328+	1	20	5	105	3	9.97	8.65	14.09L	88.81:	BC	F AADC	3	971113463F		3						
15482−5342		17.7	54	328+	0	53	7	102	3	3.39	4.12L	33.95L	231.53L	B	ABD		470141410F								
15482−5626		17.9	6	326−	2	22	5	106	3	2.23	1.75	4.54L	66.61L	BC	AA	5	750111010F			3	*23	OCL 0946		429	
15483−5648		19.3	18	326−	2	20	4	110	4	8.33	4.05	6.93L	69.63L	CB	AAC	7	750131151F			2	*41	15483−5648		2	3
15483−5029		19.8	38	330+	3	19	6	104	3	6.97	11.62	4.79	110.46L	BCC	AAA	9	6500100108								
15483−5514		20.5	47	327−	1	14	3	108	4	80.74	50.42	10.19	595.28L	BBE	AAAG	7	950612444F	27							
15483−5833		22.3	20	325−	4	27	8	109	4	.73	.46	.58L	21.38L	CB	BBH	4	9501002308		4						
15483−5023		22.3	42	330+	3	29	6	104	3	5.07	5.64	1.41L	107.33L	BB	AAB	9	6500100008								
15483−5014		22.6	40	330+	3	20	3	105	4	1.08	.54	1.07L	20.63L	FE	AB E	9	0601110000								
15483−5528		23.0	13	327−	1	21	4	109	3	1.69	.65	30.02L	488.52L	DF	AA F	9	650130000F								
15483−5600		23.5	50	326−	2	30	3	107	4	1.09	1.27L	11.92L	113.91L	B	ABH		960001000F			2	*39	BM 326.2−01.7		89	1410
15484−5137		25.5	54	329+	2	30	8	102	3	.85	.74L	16.40L	238.70L	C	ABK		950120000F								
15484−5533		25.5	45	327−	1	39	3	101	2	1.18L	.54L	5.15L	23.96	D	FDB		790010220F		2	2	*41	15484−5534		22	2
15484−5652		25.5	45	326−	2	34	8	106	3	.64	.84L	8.39L	88.49L	C	BE		650030010F			2	*41	15484−5652		12	3
15484−5304		25.7	35	328+	1	24	6	105	3	2.21	14.50	285.65	572.03:	ECDD	BAAB	4	958245334F								
15484−5934		26.2	22	324−	4	47	12	105	2	.62	.52L	.47L	16.72L	C	BC		9500000008		3						
15484−5051		26.3	43	329+	2	42	3	106	3	.62	.43:	2.73L	35.50L	CD	BELA	7	9601100200								
15484−5345		26.5	5	328+	0	42	3	104	3	4.49L	1.69:	26.57	642.55L	FD	CA		460132500F								
15484−5924		28.5	29	324−	4	23	6	112	3	1.72	.87	.47L	25.82L	CC	AAL	4	9501000218		4						
15484−5619		29.1	59	326−	2	27	3	106	3	2.96	1.46	8.28L	63.48L	DC	AAED	8	750011231F			3	*23	OCL 0946		153	
15484−5438		29.1	8	327−	1	40	3	103	3	4.18	2.66L	34.37L	705.51L	C	AC		960244020F								
15484−5814		29.6	42	325−	3	38	3	108	4	.25L	.25L	3.25	11.55	BC	HAB		9500100108		4						
15484−5403		29.6	2	327−	0	28	6	101	3	6.39L	3.91	32.14L	538.23L	D	AAMI	0	960233341F								
15485−5158		31.3	2	329+	1	34	6	104	3	1.50	.66:	15.13L	219.37L	CE	AB	0	960220000F								
15485−5504		31.8	49	327−	1	26	7	107	3	2.53	1.66	46.96L	493.05L	CE	AA	2	960242310F								
15485−5241		34.5	2	328+	1	38	7	111	2	2.99L	1.36	9.13:	114.86L	FF	AABM	4	971246565F		A	1	32	X1548−526		84	10
15486−5435		36.8	3	327−	1	23	3	163	3	2.43:	23.10L	167.42:	360.02	F	FE CFDB		967269440F								
15486−5645		36.9	4	326−	2	23	3	109	4	1.29	.47	8.05L	10.77	CC	E ABFC	0	780111141F			4	* 1	AG NOR		47	3
15486−5118		38.0	22	329+	2	34	3	107	3	1.68	1.33	3.37L	37.23L	DC	AAE	8	9600110100								
15486−5409		38.4	29	327−	0	38	3	103	3	1.38	1.61L	44.12L	222.74L	C	BBHG		870336563F								
15486−5847		39.2	52	325−	4	23	14	109	4	.25L	.25L	1.00	12.47	DD	KGDC		86C1010448		8						
15486−5104		40.0	23	329+	2	36	10	106	3	.64	.37L	1.45L	45.06L	C	BDCF		9602011410		4						
15486−5326		40.4	10	328+	0	49	12	110	2	3.86L	4.12L	16.27	154.52L	D	D FB		270110300F		2						
15487−5508		42.6	48	327−	1	85	6	107	2	1.28	2.22L	15.50L	542.06L	D	AC		950333310F		3	1	17	2290		37	
15487−5703		43.2	51	326−	3	18	8	112	5	7.51	6.46	4.01L	66.14L	FF	AAE	9	550110000F			1	*41	15486−5703		15	3
15487−5303		43.7	23	328+	1	40	3	104	3	1.53L	6.01	153.43L	913.17L	C	FBDF	2	950237334F		3						
15487−5219		44.1	47	329+	1	26	3	104	3	1.24	1.35	23.39:	136.63:	FEEC	CBED	9	976203343F		A						
15487−5824		45.8	55	325−	4	48	11	115	2	.39	.25L	.76L	27.79L	C	B		9502000008								
15487−5035		46.1	40	330+	2	84	14	109	2	.41	.32L	2.97L	35.23L	C	E L		9601000110								
15487−5005		46.1	17	330+	3	56	8	105	3	.41	.26L	1.96L	30.70L	C	DL		4600200000								
15487−5152		46.7	49	329+	1	57	9	102	2	.81	1.09L	17.00L	223.08L	D	BA		960110010F								
15488−5719		48.3	54	325−	3	23	6	108	4	1.02	.48	1.22L	6.87:	BC	F ABDE	3	6600100008								
15488−5130		49.2	54	329+	2	19	6	104	3	1.78	1.07	15.86L	203.62L	CC	AA L	0	740020220F		2						
15488−5046		50.3	31	330+	2	29	7	105	3	8.25	3.99	1.09L	29.11L	BB	AA	0	9701000000								
15488−5605		51.1	55	326−	2	23	5	106	3	2.22	1.11	7.31L	90.20L	CD	AB	9	950021000F			1	*41	15487−5605		47	3
15488−5607		51.3	53	326−	2	24	5	106	3	2.00	1.64	10.80L	76.90L	BC	AAC	7	850122010F			1	*41	15488−5607		17	3
15488−5733		53.1	1	325−	3	34	8	108	4	.67	.32	.76L	57.15L	CD	AC H	0	8302000008								
15488−5300		53.4	56	328+	1	24	6	106	3	1.19:	16.85	153.43	1075.41L	DCF	CAAG	0	940437334F		3						
15489−5134		54.4	38	329+	2	28	5	104	3	5.33	4.30	14.91L	207.55L	FE	AADC	9	840030220F		2						
15489−5405		55.1	43	327−	0	17	7	102	3	2.08	4.04L	23.42L	493.50L	C	ADFD		860135452F			1	13	243069 K5		41	73
15489−5313		56.6	22	328+	0	21	4	104	3	3.49	4.82L	77.14L	393.79L	D	AABA	0	861424763F								
15489−5333		56.7	11	328+	0	26	9	107	3	1.63	4.92L	15.11L	241.70L	C	DJ		470375843F			1	39	DTG327.8+00.1		89	2700
15489−5000		57.2	16	330+	3	34	9	106	3	.77	.30	1.74L	15.37L	BF	BB	0	3701100000								
15489−5615		59.0	30	326−	2	39	10	106	3	1.30L	.65	11.85L	97.03L	D	NB		950120030F			4	*23	OCL 0946		444	
15489−5726		59.7	18	325−	3	38	10	106	4	.79	.25L	.83L	48.94L	C	CL		7400100008			2	13	243070 K5		15	81
15490−5556		0.0	2	326−	2	34	10	105	3	1.08	.61	12.42L	116.88L	DD	AB	0	850031100F			1	*41	15490−5556		13	1
15490−5552		1.4	52	326−	2	23	7	105	3	1.26	.44:	12.67L	118.56L	EF	AC	0	840032002F			1	*41	15489−5552		28	3
15490−5234		1.6	50	328+	1	40	7	113	2	1.51	1.39L	14.95L	141.44L	D	AA		960320020F								
15490−5948		2.0	30	324−	5	36	14	111	2	.73	.49L	.76L	23.19L	D	BD		9501200228		C						
15490−5345		3.0	38	328−	0	25	6	102	3	2.56	2.45	9.86	414.58L	CCE	AAD	0	664111200F			1	40	A6 III 2		60	86
15490−5353		3.2	25	328−	0	37	3	103	3	1.71	8.74L	83.78L	488.82L	C	B ED		860223441F		4						
15490−5854		3.9	53	324−	4	76	12	104	2	.45	.32L	.50L	18.45L	C	BM		7400100008			3	13	243072 K5		30	87
15490−5517		4.6	13	327−	1	21	5	105	4	1.60	1.65L	26.52L	574.43L	B	ACCE		940201222F			1	*41	15490−5517		14	3
15490−5006		5.0	55	330+	3	23	8	104	3	1.70	1.08	2.07L	22.12L	BC	AA	0	6600100000								
15490−5445		5.6	20	327−	1	31	4	105	3	1.40L	.66:	7.01	568.21L	EE	ECCC		954103120F								
15490−5655		5.7	56	326−	2	53	16	103	2	.93L	.81L	1.37:	10.17	ED	JLFB		370120020F		4	2	*41	15490−5655		43	5
15491−5625		6.3	53	326−	2	22	3	108	5	1.68	.94	10.22L	115.48L	DE	AAL	9	540110000F			2	*41	15490−5625		15	1
15491−5028		8.7	2	330+	3	25	6	105	3	2.40	.66	2.37L	25.57L	BC	AB G	0	7601000100			2	13	243078 K2		4	63
15491−5436		9.0	51	327−	1	30	11	110	2	2.55L	2.63	45.56L	413.35L	E	DB	4	960144200F								
15491−5354		9.5	50	328−	0	16	7	164	3	2.78L	8.74	83.78	381.98L	DF	AAA		764232431F		4						
15491−5546		9.8	60	326−	2	24	5	107	3	4.46	2.04	7.92L	121.94L	BC	AAF	2	540034313F			1	*41	15492−5547		26	3
15491−5243		10.2	49	328+	1	27	6	105	3	2.94	3.03L	14.48L	156.47L	E	AB I	9	970233633F		2						
15491−5542		10.8	36	327−	2	21	5	106	3	1.89	.83	8.21L	173.10L	BC	ABA	4	570011220F			2	*41	15491−5542		41	1
15491−5129		11.8	58	329+	2	52	10	108	2	.83	1.21L	6.79L	194.54L	D	BF		740020210F		2						
15492−5712		12.7	50	326−	3	23	12	107	3	.49	.25L	1.05	14.25:	D	F F	BKDC	7701101238								
15492−5108		13.0	39	329+	2	38	8	102	3	.98	.33L	3.74L	38.75L	B	A		9602000000								
15492−5340		13.0	9	328+	0	39	10	169	2	1.81	4.35L	29.93L	793.32L	D	B C		450357522F								
15492−5426		13.3	22	327−	1	19	7	107	3	374.84:	3094.63	32.97L	30946.77S	BC	F DDFB	4	910237545F		D	6	20	G327.313		60	
15492−5432		13.6	42	327−	1	30	7	106	3	3.87:	16.54	70.03L	406.82L	DD	DBK	0	962255220F								
15492−5420		13.7	6	327−	0	28	9	111	2	3.44L	18.86	57.63L	476.29L	D	BC		960140300F								
15492−5619		14.3	28	326−	2	36	16	102	2	1.27L	.86L	2.17L	16.07	D	M EB		5600100020F								
15492−5508		15.7	41	327−	1	22	3	108	4	7.57	2.85	33.12L	393.06L	BC	AAD	4	960324651F		7						
15492−5416		15.8	38	327−	0	41	9	102	2	1.79	1.81L	8.83L	118.82L	D	CD		980031410F								
15492−5051		16.4	51	330+	2	39	11	108	3	.49	.33L	3.09L	32.84L	C	B		9701000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15492−5314	16.7	36	328+ 0	15	6	104	3	3.49L	4.82L	70.36	433.18L	D	BBAB	4	660245854F								
15493−5743	18.0	37	325− 3	43	14	103	3	.56	.30	.81L	35.93L	CD	BC	0	6401000008								
15493−5628	20.2	38	326− 2	26	5	107	3	2.39	2.01	6.74L	61.41L	DD	AA	9	550010000F			2	*41	15493−5628		6	3
15493−5121	23.2	54	329+ 2	25	9	105	3	1.04	.56	1.73L	46.24L	BC	AA	1	8602011010								
15493−5252	23.5	1	328+ 1	21	7	107	3	3.63L	2.78	56.61	286.58:	CED	CACB		864412330F		2						
15494−5713	26.3	48	326− 3	49	17	101	2	.54L	.25L	1.42	11.65:	FF	CKDB		7700111438								
15494−5853	30.0	15	325− 4	43	20	102	2	.47L	.27L	.61	28.90L	C	J HD		9500100018								
15495−5505	31.1	57	327− 1	19	6	107	4	16.16	29.42L	402.41:	1085.85:	B DD	DI CA	3	955314651F		7						
15495−5318	31.1	26	328+ 0	21	4	104	3	1.92:	8.14	127.28	433.18L	CCE	BBCB	6	660233654F			2	39	AG G328.0+0.3		65	408
15495−5532	31.5	1	327− 1	22	3	108	4	.95	.63	28.56L	251.81L	BE	BBD	0	560011210F			1	*41	15496−5532		49	2
15495−5304	34.3	17	328+ 0	40	9	112	2	1.32	2.73L	13.90L	369.51L	D	BFDJ		860315344F		1						
15495−5205	35.0	8	329+ 1	29	7	102	3	2.53	1.59	14.35L	207.74L	FC	BBFF	0	960213335F		A	1	32	X1549−520		82	10
15496−5339	37.7	24	328+ 0	25	9	163	3	3.97L	14.67	166.24	546.62L	CF	AABE	0	866353441F			1	39	BM 327.9+00.0		86	1410
15496−5259	39.0	41	328+ 1	19	5	104	3	10.08	27.87	69.34	253.83L	BBD	AABE	0	968420244F								
15496−5147	39.1	46	329+ 1	22	6	104	3	4.30	3.51	21.23L	404.71L	EE	AAK	9	950212000F								
15496−5652	40.0	47	326− 2	17	6	112	5	4.36	1.57	.82L	80.92L	CC	AA	9	6500100208		4	1	*41	15495−5652		43	3
15496−5550	40.2	3	326− 2	53	10	106	3	.94	.43L	12.77L	229.32L	C	AF G		540122213F			1	*41	15497−5550		25	3
15496−5245	40.7	21	328+ 1	27	3	106	3	3.75L	3.94L	16.07:	156.47	DE	BHBC		974302340F								
15496−5434	40.8	8	327− 1	40	8	109	2	1.69	16.54L	45.52L	842.80L	F	CEBK		950466222F								
15496−5056	41.3	24	330+ 2	38	9	102	2	.72	.55L	3.45L	50.16L	C	BB		9600000000								
15496−5352	41.7	12	328− 0	27	9	106	3	1.49	1.77L	18.65	381.98L	F D	CBBB	5	960323431F		4						
15497−5336	42.7	20	328+ 0	23	6	162	3	2.31	16.62L	166.24L	363.38L	E	BBCB	9	762375441F			1	39	BM 327.9+00.0		103	1410
15497−5333	43.0	12	328+ 0	47	9	101	3	7.19L	16.62	179.96L	643.20L	C	BABF	0	560152320F								
15497−5944	44.5	14	324− 5	53	15	112	2	.35	.25L	.82L	33.78L	C	D J		7500100008								
15497−5330	46.3	22	328+ 0	32	3	101	2	1.50	1.41L	19.74L	106.70L	C	AC		580162100F								
15497−5557	46.5	23	326− 2	23	5	106	3	1.22	.71	11.04L	68.44L	CD	ABE	1	650001100F			1	*41	15497−5557		11	3
15497−5635	46.5	10	326− 2	40	15	102	2	1.83L	.96L	1.82L	11.54	D	L FA		270011120F								
15497−5803	46.7	27	325− 3	56	22	102	2	.26L	.37L	.81:	7.98	DD	DDB		9500200208								
15497−5614	47.8	5	326− 2	26	5	112	4	1.12	.74	2.20:	14.38:	CCED	BBEC	3	570011232F		C	2	*41	15497−5613		16	13
15498−5805	49.5	30	325− 3	29	7	108	4	2.70	1.08	.72L	32.39L	BC	AA	2	9300100208								
15498−5128	50.6	54	329+ 2	26	5	103	3	1.38	.89	18.99L	211.54L	CD	AB	0	750110100F								
15498−5734	50.8	48	325− 3	77	16	103	2	.46	.31L	.68L	22.17L	F	C		8400000008								
15498−5347	50.8	50	328− 0	35	3	105	3	1.95	1.61:	25.76L	455.89L	CE	CBCI	2	860254330F								
15499−5323	54.1	47	328+ 0	23	3	105	3	3.52L	2.34	35.33L	160.49:	E F	CGB		47C022221F								
15499−5237	54.1	1	329+ 1	17	5	105	3	2.16	1.15	7.85L	250.46L	BE	AADC	2	960131220F								
15499−5112	54.5	15	329+ 2	24	5	105	3	.28L	4.42	7.18	46.50L	BC	AA		8601010000								
15499−5416	56.1	55	327− 0	23	7	105	3	3.05	23.25	175.29	520.04L	DCD	DCB	0	960103510F		3						
15499−5751	57.0	60	325− 3	62	17	108	3	.50L	.25L	1.07	5.73	CD	CCB		9700200008								
15499−5311	57.6	33	328+ 0	42	5	101	3	4.61L	1.32:	30.68	261.13L	FE	DCB		670252400F								
15499−5915	58.3	45	324− 4	71	22	103	2	.69L	.58L	.66L	6.67	E	E FC		9681100218								
15499−5632	58.5	11	326− 2	30	7	107	3	2.27	1.43	5.88L	76.41L	CC	AA	0	950121130C			2	*41	15500−5632		16	3
15499−5757	59.0	44	325− 3	31	7	107	4	1.26	.57	1.18	29.92L	CCD	BAB	0	9400200108								
15499−5705	59.5	4	326− 3	55	8	27	4	.46	.31L	1.13L	69.13L	B	CE		5510213008		2	1	40	A0 V 3		57	102
15499−5453	59.7	14	327− 1	14	4	107	4	3.81	1.95	43.96L	387.46L	BC	AAJF	5	96A243753F								
15500−5233	0.2	2	329+ 1	33	3	105	3	3.96L	3.99L	10.43	254.80L	D	I CB		960230022F								
15500−5905	0.7	27	324− 4	57	13	111	2	.42	.25L	.96L	36.91L	D	F		9400000008			1	1	AK NOR		40	3
15500−5315	3.5	27	328+ 0	58	3	103	3	4.54L	3.41L	12.37	301.85L	D	FBBF		560164633F								
15500−5401	3.6	31	328− 0	32	10	101	2	3.05L	1.96	21.92L	1992.67L	E	DCH		940424331F			2	39	BM 327.7−00.3		104	1410
15500−5002	4.0	19	330+ 3	21	6	104	3	1.67	1.12	.99L	20.40L	BC	AA I	5	5701001000								
15500−5150	4.8	44	329+ 1	29	7	103	3	1.32	.62:	21.07L	219.03L	CD	AAGL	1	960202000F								
15500−5952	4.9	10	324− 5	40	10	109	2	.34	.66L	.75L	29.60L	C	CI		7500100008								
15500−5135	5.1	30	329+ 2	23	6	103	3	23.72	18.64	20.90L	397.97L	DD	AAB	9	740030032F		26	8	1	7	−519596		78
15500−5458	5.2	50	327− 1	45	8	104	2	1.48L	.60	5.35L	34.36L	F	KCB		990142311F								
15500−5711	5.3	12	326− 3	39	14	110	3	.41	.36L	1.27L	60.72L	B	CCJ		7500655218			3					
15500−5405	5.3	1	328− 0	28	6	105	3	12.31	80.19	1052.66	1992.67	BBEE	BABC	2	940546442F				3	20	G327.612		66
15500−5717	5.7	8	326− 3	76	3	27	3	.34	.27L	.65L	80.50L	C	AJ H		7500101328								
15500−5545	5.7	6	327− 2	17	10	104	2	.69	.50L	2.98L	41.55L	D	BC		470311221F			1	2	*40	F2 V 2		47	97
15501−5306	6.3	46	328+ 0	24	6	106	4	3.15L	2.66	39.13L	12622.01L	E	CA	0	620144321F								
15501−5332	6.4	50	328+ 0	31	7	104	3	7.19	16.62L	32.24L	425.18L	B	AAI	0	762261200F								
15501−5430	6.7	2	327− 1	21	7	107	4	2.92L	12.20	116.27L	539.27L	C	DBF		964275321F								
15501−5725	6.9	8	326− 3	33	12	108	3	.70	.37	.74L	50.61L	CD	BDLH	0	6401001008								
15501−5355	7.3	40	328− 0	24	6	104	3	11.98	9.72	28.29L	422.53L	FF	AAC	9	960231110F								
15501−5818	8.0	21	325− 4	37	11	105	2	.49	.33L	.63L	13.59L	C	CD		9400001008								
15501−5523	9.0	54	327− 1	22	10	104	2	.80	.50L	3.79L	37.92L	D	BDC		970030122F			1	*41	15501−5523		16	1
15501−5948	11.1	54	324− 5	24	5	104	3	12.20	5.85	1.65	20.56L	BCD	AAB	9	7501200008		14	1	1	AL NOR		13	3
15501−5101	11.6	21	330+ 2	23	10	106	3	.65	.33L	1.54L	46.44L	B	CD		9601000000								
15502−5226	13.3	43	329+ 1	21	6	105	3	5.94	2.68	15.48L	171.11L	BC	AA C	3	970210332F			4					
15502−5229	14.1	34	329+ 1	32	9	168	3	4.20L	4.63L	8.69	169.24L	C	CCB		970220222F			4					
15502−5313	15.8	54	328+ 0	26	8	108	3	3.34L	1.82	30.68L	411.35L	E	ECG		662150301F								
15502−5302	16.7	47	328+ 0	16	3	109	4	142.42	1209.65	11565.63	12622.01	BBCC	AAAA	3	620233566F		91	1	3	20	G328.310		59
15502−5436	16.8	54	327− 1	17	5	105	3	2.04L	1.31	43.70:	198.64L	ED	CBCD	1	972154122F								
15502−5424	17.7	37	327− 1	17	4	107	4	203.92	183.68	39.70	342.04L	FFC	AAA	9	962424320F			1	39	SG 326.3−00.6		111	408
15503−5537	18.3	34	327− 2	82	11	104	2	.66	.89L	2.53L	46.00L	D	CJ CJ		47010010F			2	* 7	−556764		68	
15503−5747	18.7	13	325− 3	31	7	108	3	1.11	.60	.65L	49.59L	CC	AA	0	7401210008								
15503−5517	18.8	0	327− 1	28	4	106	3	3.01	2.10	31.38L	12.97:	BC D	AACD	0	980020100F								
15503−5859	19.7	37	325− 4	46	13	111	3	.42L	.25L	1.05	5.07	I D	KJBB		8602000208			4					
15503−5118	21.3	56	329+ 2	25	12	106	2	.56	.63L	2.37L	56.24L	C	CH		9601111320			C					
15503−5243	22.2	2	329+ 1	34	8	109	2	2.16L	1.20L	13.25	63.99L	I	BCCD		781034440F								
15503−5326	22.3	3	328+ 0	29	9	103	2	1.22	2.95L	11.41L	151.24L	E	B D		370166543F				2	13	243097 F2		18	72
15503−5919	22.5	21	324− 4	50	21	103	2	.44L	.25L	.89	13.30L	I	HD		9580200328			C					
15504−5526	24.5	27	327− 1	38	5	107	3	1.22	.56:	9.80L	182.68L	CD	ABJF	1	752021333F				1	*41	15504−5526		10	3
15504−5215	24.6	59	329+ 1	20	6	105	3	3.35	8.25	15.20L	108.78L	BC	AAGB	0	97C112271F								
15504−5658	25.3	26	326− 3	20	10	115	5	.90	.66	.96L	52.88L	BC	ABM	0	5500000008								
15504−5635	25.4	32	326− 2	21	3	109	4	2.33	1.03	1.28L	69.62L	BC	AA	1	3501111208				1	*41	15503−5635		23	3
15504−5249	25.9	20	328+ 1	15	5	104	3	2.45	4.49	9.62:	220.04L	FF	AABF	9	670220240F								
15504−5013	26.4	48	330+ 3	32	5	103	3	.25L	1.99	3.16	21.55L	C	AA		6700101000				1	7	WRA1375		0	
15504−5510	27.0	53	327− 1	19	6	106	3	.76	1.11	6.86:	381.20L	DD	BCE	0	960110320F			2	3	13	243098 B		5	85
15504−5713	27.1	52	326− 3	42	10	108	4	.32L	.25L	1.38	8.54:	EE	EDA		7700311328								
15504−5320	27.2	10	328+ 0	24	3	110	4	1.89	13.21	137.39	292.03:	DCEF	BAAC	0	464167333F				1	39	SG 328.0+00.3		60	408
15504−5707	28.0	34	326− 3	61	15	103	2	.85	.30L	1.02L	22.33L	C	D		6600355008			3	2	40	M1 III 3		51	100
15504−5055	29.5	49	330+ 2	30	12	110	2	.47L	.70	4.07L	50.56L	E	DA		9600201000									
15504−5012	29.5	30	330+ 3	29	6	103	3	2.28	.99L	1.77L	21.45L	C	AJ		6700111000				1	7	WRA1375		84	
15504−5708	29.5	30	326− 3	33	9	117	3	1.32	.50	.88L	66.41L	ED	AD	3	4500355008			3	2	40	M1 III 3		7	100
15505−5513	30.6	58	327− 1	38	3	105	3	1.09	.92	31.91L	284.92L	FF	AA	9	960140330F			2						
15505−5328	30.8	34	328+ 0	50	7	104	3	3.23L	4.02	35.35L	450.22L	C	B		260160001F									
15505−5025	31.2	52	330+ 2	67	9	109	2	.44	.37L	2.56L	46.40L	C	BD		7600010200									
15505−5124	31.8	12	329+ 2	31	3	104	3	2.34	1.26	4.57L	40.70L	BD	ABB	6	9702311720			C						
15505−5131	32.5	33	329+ 2	43	9	111	2	1.38	.99L	14.55L	386.01L	D	AA		640230100F									
15506−5337	36.3	9	328− 0	38	7	103	3	57.92	130.23L	47.17L	2878.09L	E	AACC		740253453F			8	1	39	DTG328.0−00.1		116	2700
15506−5919	36.4	53	324− 4	34	14	111	3	.25L	.25L	.99:	13.30	DF	FC		8581100538			C	1	32	X1550−593		110	12

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15506−5602	36.5 19	326	− 2	36	7	106	3	1.28	.95	11.75L	120.39L	BC	AB	0	940010000C			1	*41	15506−5602		24	3
15506−5551	36.8 51	327	− 2	21	3	109	4	3.24	2.31	9.91L	102.00L	FF	AAEB	9	240101110F			1	*41	15506−5551		38	3
15506−5203	36.9 52	329	+ 1	28	3	105	3	3.97	2.62	20.55L	286.49L	BD	AA	4	960231000F								
15506−5454	37.5 55	327	− 1	36	8	110	3	3.12L	1.61	14.06	622.46L	ED	DB		950054552F			4	20	G327.163		59	
15506−5305	37.9 50	328	+ 0	43	3	24	4	2.38	12.80	105.77:	12622.01L	CCF	BACB	0	62C257453F		1						
15506−5628	38.4 44	326	− 2	82	24	103	2	1.05L	.28L	1.11L	10.55	D	J JC		970010020C			1	*41	15506−5628		15	8
15506−5623	38.4 53	326	− 2	16	3	112	4	20.67	12.79	1.55	82.77L	EBD	AAB	9	950110010C	29		1	*41	15506−5623		15	7
15506−5126	38.9 19	329	+ 2	37	8	104	3	.87L	.86	18.46L	247.54L	F	BA	0	550231252F		C						
15506−5244	39.1 13	329	+ 1	26	8	109	3	2.16	3.34L	14.50L	225.09L	E	ABB		774125420F								
15506−5746	40.5 1	325	− 3	32	8	107	3	.98	.58	.60L	46.43L	CC	AB	5	6402110218								
15506−5532	41.0 2	327	− 2	17	4	107	3	2.23	1.71	17.26L	200.07L	FD	AA G	9	450310131F			1	*41	15506−5531		5	3
15506−5325	41.7 4	328	+ 0	26	5	103	3	6.64	15.39:	331.95:	990.04:	BCDD	ACEB	2	058168445F			1	20	G328.128		81	
15507−5539	42.1 54	327	− 2	56	11	104	2	.70	.49L	4.48L	47.93L	E	BC		370310000F								
15507−5341	42.4 54	328	− 0	29	8	103	3	3.74L	29.23	35.04L	494.67L	D	JA		760264343F		8						
15507−5432	42.8 30	327	− 1	17	3	106	4	1.86	1.85	51.32L	556.71L	CD	AAF	1	961254122F								
15507−5345	43.2 6	328	− 0	46	7	103	3	2.52L	3.66	26.97L	499.49L	C	DB	2	860459340F								
15507−5359	44.4 54	328	− 0	24	5	105	3	60.45	286.03	2283.61	3217.82:	BBCD	CBBB	1	943335333F			2	20	G327.759		7	
15507−5101	44.6 44	330	+ 2	31	9	104	3	.73	.50L	3.71L	58.10L	C	BF		9600100000								
15507−5642	45.1 57	326	− 2	22	11	106	5	.28L	.64	2.01	13.49:	DBE	BBC		2721202228		8	1	40	G2/5 4		35	103
15507−5753	45.1 21	325	− 3	46	11	108	3	.35	.25L	.60L	39.82L	D	ED		9500000008								
15507−5201	45.2 55	329	+ 1	29	4	105	3	1.40	.88:	16.90L	288.98L	CD	AB	0	960141010F								
15507−5822	47.3 42	325	− 4	36	11	111	3	.48	.26L	.82L	50.92L	C	DHH		8402000218								
15508−5520	49.2 49	327	− 1	28	5	107	3	5.87	2.99	10.33L	139.53L	CD	AAB	9	960120100F			3	14	178−PN 2 PI		13	
15508−5403	49.5 1	328	− 0	20	6	105	3	18.51	113.14	2283.61L	2165.20:	BC	F BABB	2	946328444F								
15508−5338	50.9 42	328	− 0	22	10	101	2	57.92L	130.23	1471.24L	2896.75:	D	F FDED	8	840353343F		8	4	20	G327.985		33	
15508−5516	51.5 54	327	− 1	32	5	107	3	1.79	1.62	15.41L	209.66L	FD	AA	9	950040231F								
15508−5147	53.3 26	329	+ 1	33	6	102	3	1.97	1.14	16.21L	301.32L	CD	AA E	0	960001140F								
15508−5156	53.4 41	329	+ 1	36	8	105	2	.96	2.98L	16.74L	139.03L	F	BF		970030020F								
15508−5637	53.8 37	326	− 2	37	3	21	4	1.29	.45	1.32L	88.15L	BC	AA	1	2501302008								
15509−5304	56.1 40	328	+ 0	18	3	106	4	1.54	2.36	26.55L	762.53L	FF	AA C	2	561235563F		1						
15509−5723	56.2 52	326	− 3	42	12	111	3	.44	.27L	.80L	41.22L	E	BJ		4403001008								
15509−5945	56.5 11	324	− 5	48	3	109	2	1.23	.55L	1.10L	18.50L	C	ABF		5501200008			1	1	AM NOR		7	3
15509−5943	56.7 12	324	− 5	37	8	104	3	.85	.39	.46L	22.30L	BD	BC L	0	4501100008			1	1	AN NOR		14	3
15509−5348	56.9 55	328	− 0	20	7	105	3	2.04	4.03L	34.74:	379.61L	D	E A D		864229561F								
15509−5154	57.3 4	329	+ 1	18	5	102	3	4.21	2.28	16.12L	297.75L	BC	AAD	0	960020122F								
15509−5844	57.8 34	325	− 4	24	6	110	3	.92	.29L	.47:	11.23L	B	D ACJE		4600110248		8						
15509−5354	59.0 30	328	− 0	19	5	105	3	9.35	12.42	28.22L	393.33L	DF	AA	9	960144402F								
15509−5207	59.0 41	329	+ 1	21	5	163	3	59.49	93.20	20.55	186.26L	FEE	AAA	9	870204300F	32	2						
15509−5016	59.3 54	330	+ 3	33	8	104	3	.54	.30L	3.05L	33.23L	B	BGH		7702010000								
15509−5227	59.4 20	329	+ 1	22	7	108	3	4.12	2.72	17.74L	241.32L	BC	AA I	0	760310442F		4						
15510−5315	0.5 21	328	+ 0	48	3	104	3	4.63L	1.57:	15.81	372.81L	ED	CB		260112320F								
15510−5327	0.5 59	328	+ 0	61	3	103	3	4.42L	1.83	21.54L	436.72L	D	CBB		450155344F								
15510−5052	2.5 50	330	+ 2	39	8	105	3	.73	.45L	3.39L	34.97L	D	BM		9700101000								
15510−5431	3.3 1	327	− 1	31	5	106	3	1.49	2.13L	19.46L	272.22L	D	CD J	0	970343511F		6	1	23	MRSL 327−00/1		292	
15510−5413	3.7 2	328	− 1	26	4	108	4	1.80	1.31	22.10L	345.44L	BC	AA	1	960331000F								
15510−5238	4.4 34	329	+ 1	32	6	169	3	4.51L	1.17	21.90:	108.07	EFF	ECEB		770421032F		8						
15510−5331	5.7 15	328	− 0	28	6	103	3	20.46	12.67	24.55L	126.98L	BC	AA F	4	770122420F								
15511−5200	8.7 32	329	+ 1	58	8	104	3	1.17	3.12L	19.32L	350.74L	D	B		960040000F								
15512−5419	13.5 25	328	− 1	33	3	108	3	2.17	1.14:	38.42L	528.43L	DD	AB	9	960433210F								
15512−5134	13.5 44	329	+ 1	29	6	102	3	.97	1.06	9.98	151.47L	ECC	AAA	3	650100020F								
15512−5640	13.8 41	326	− 2	20	7	114	4	9.32	4.10	1.64L	74.66L	FE	AAF	9	2500402118								
15512−5254	15.1 24	329	+ 0	26	3	101	3	1.37	5.33L	43.95L	344.11L	E	BBF		460133230F								
15512−5451	15.6 2	327	− 1	31	5	106	3	13.28	13.21	37.00L	449.43L	FF	AAHM	9	960142210F								
15513−5645	18.4 39	326	− 3	20	3	109	4	1.95	.96	1.01L	50.00L	BB	AA E	4	2510213008								
15513−5842	19.8 1	325	− 4	59	10	109	2	.34	.28L	.98L	36.41L	E	AM		4502110348		8						
15513−5400	21.3 59	328	− 0	35	6	106	3	2.90	4.72:	37.85L	400.45L	CF	ABD	0	960128535F								
15513−5549	21.7 48	327	− 2	30	13	105	3	.37	.42L	8.66L	114.47L	F	CE		860001010C								
15513−5636	22.2 49	326	− 2	34	8	107	4	.75	.31	6.28L	81.11L	CE	AB	9	950020011C								
15513−5953	22.9 4	324	− 5	54	8	178	2	.37	.19	.51L	25.88L	CE	DJE	0	7501001108								
15513−5651	23.0 7	326	− 3	30	10	109	5	.59	.26L	.72L	80.16L	B	AD I		3511301108			2	13	243115 A		5	83
15514−5523	24.0 6	327	− 1	26	3	107	3	8.19	6.37	16.15L	190.40L	FF	AAD	9	950100000F			1	*41	15513−5523		6	3
15514−5219	25.8 57	329	+ 1	24	7	108	3	10.83	8.39	17.42L	248.89L	BC	AA	0	760200240F		4						
15514−5003	26.6 51	330	+ 3	30	9	105	3	1.04	.57:	1.25L	26.56L	BF	AB	2	4601002000		2						
15514−5538	26.8 18	327	− 2	45	8	104	3	.72	.30:	5.73L	132.04L	CF	CD	1	660110000C								
15514−5427	27.3 38	328	− 1	17	4	107	4	10.57	9.68:	45.21L	1816.49L	FF	AAD	9	941478762F		7	1	23	MRSL 327−00/1		160	
15514−5323	27.6 51	328	+ 0	22	7	102	3	32.06	87.93:	126.24	220.17:	DBDE	AAAC	8	663122243F	39		1	39	SG 328.1+00.1		102	408
15514−5816	28.0 4	325	− 4	19	9	111	4	1.00	.49	.53L	23.33L	BD	AB	2	8501100008								
15514−5440	29.0 29	327	− 1	63	3	106	3	.91	1.32L	8.39L	66.11L	F	CI H		980020210F		2						
15515−5433	30.3 38	327	− 1	17	3	108	3	1.64	2.88L	51.12L	1816.49L	D	CD		940244651F		7	1	23	MRSL 327−00/1		225	
15515−5424	32.6 51	328	− 1	54	6	110	2	3.00	5.52L	25.60L	557.45L	D	CCFI		960458530F		1	1	23	MRSL 327−00/1		310	
15515−5655	32.6 9	326	− 3	33	8	108	5	.68	.30:	1.21L	99.80L	BD	BBG	1	3410303108			1	40	F5 V 3		35	85
15515−5408	33.1 38	328	− 1	44	9	102	2	2.56L	.96	12.73L	85.41L	E	DDF		980345335F								
15515−5603	34.0 46	327	− 2	22	6	112	4	4.46	2.29	8.69L	107.40L	DB	AAD	8	940101200C		2						
15516−5253	36.9 10	329	+ 0	22	5	111	4	2.97L	5.00	43.95	695.50L	CE	CABG		664244253F		8						
15516−5759	37.1 57	325	− 4	39	10	108	3	.96	.29:	.48L	29.03L	CD	BD	1	8500000008								
15516−5212	38.0 13	329	+ 1	19	9	107	3	3.50L	8.22	217.04:	738.21	DDD	DDEB	0	850303333F		B	1	32	X1551−521		45	11
15516−5301	38.5 34	328	+ 0	18	6	110	4	4.46	4.21	11.45:	291.31L	DDD	AAED	9	370303320F								
15516−5733	38.9 57	326	− 3	37	6	107	3	.74	.65	.63L	32.01L	CF	AB	9	7400000008								
15516−5320	39.8 56	328	+ 0	40	3	104	3	1.73	1.27L	24.67L	406.40L	C	BBD		750214422F								
15516−5725	40.1 24	326	− 3	53	12	106	3	.47	.25L	.61L	62.94L	C	AN		5401000008								
15517−5334	42.2 46	328	− 0	20	8	106	3	2.18	2.72	59.60	237.75:	FDEE	AADC	0	760035740F								
15517−5115	43.1 5	330	+ 2	19	6	102	3	2.35	1.17	4.12L	38.85L	BC	AB	5	9702110000								
15517−5102	44.3 36	330	+ 2	31	3	103	3	.92	.38L	3.63L	36.18L	C	BEGB		9601000000								
15517−5432	47.7 24	328	− 1	40	5	108	4	2.51L	11.12	614.81L	1816.49L	C	I A		942145652F		7	2	23	MRSL 327−00/1		177	
15517−5251	47.9 17	329	+ 0	52	3	103	3	2.04	1.40:	43.95L	465.57L	CE	AB	1	460457463F		8						
15518−5425	50.1 22	328	− 1	21	7	165	2	2.05L	1.85	23.11L	1816.49L	E	CCF	0	940136742F		7	1	23	MRSL 327−00/1		302	
15518−5113	50.7 30	330	+ 2	35	6	102	3	1.68	.91	4.08L	38.43L	BC	AB	2	9701310000								
15518−5138	53.8 21	329	+ 1	26	7	105	3	11.99	5.01	20.49L	186.33L	BD	AAKF	9	652210020F								
15519−5501	54.6 3	327	− 1	40	8	108	3	.95	.62:	12.06L	256.13L	FF	BC J	8	960142243F		1						
15519−5313	54.6 37	328	+ 0	28	10	108	2	3.97L	1.76	24.45	111.60:	EEF	ABC		780214672F		8	1	40	A3 III/IV 2		50	85
15519−5927	56.2 53	324	− 5	27	6	102	3	2.77	1.01	.47L	23.30L	BC	AAJ	0	9401000008			1	1	AO NOR		12	3
15519−5430	56.5 14	328	− 1	17	5	108	4	10.71	23.93:	614.81	1816.49	CCCC	BDBB	9	940344642F		7	2	23	MRSL 327−00/1		178	
15519−5332	57.5 53	328	− 0	35	4	103	3	1.71	1.86	59.60L	328.34L	CE	BBCD	0	762155630F								
15519−5718	57.6 22	326	− 3	31	8	173	4	.79	.50	.75L	53.24L	BC	BBJI	1	5502011008			1	23	OCL 0945		112	
15519−5517	57.6 8	327	− 1	27	8	105	3	.69	1.52L	21.63L	23.79:	D	E BFEC	0	970122221F		1						
15519−5856	58.8 39	325	− 4	25	5	108	3	11.21	3.53	.81:	24.75L	BBF	AAC	7	7501202108		2	2	1	AP NOR		51	3
15520−5234	0.1 26	329	+ 1	22	5	107	3	15.49	537.93	10776.40	16380.16	BBCC	AAAA	2	620201342F		8	1	20	G328.812		22	
15520−5529	0.4 58	327	− 2	42	12	118	3	.75	.66:	16.92L	199.62L	DF	BB		650110110F								
15520−5847	2.2 51	325	− 4	32	11	113	2	.49	.34	.81L	25.10L	FD	CD	0	2502000018								
15520−5036	2.7 58	330	+ 2	33	7	104	3	.39L	.85	2.62L	34.66L	C	AB		9601200000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15520−5656		3.0	59	326− 3		41	3	19	5	1.92	.81	.76L	61.36L	CC	AA	8	2531203108								
15520−5653		3.9	35	326− 3		34	3	106	5	.57	.33	.73L	87.86L	CC	CC D	0	2502303108								
15520−5406		4.4	37	328− 1		21	7	106	3	1.77L	13.86L	29.32	1874.68L	E	CBCE		940152111F								
15520−5647		4.7	1	326− 3		29	10	109	4	.89	.40	1.42L	79.43L	CE	BB	8	2501311008								
15521−5521		7.2	50	327− 2		27	8	108	4	.79	.59	18.26L	262.95L	DE	BBF	4	950020120F								
15521−5415		8.1	40	328− 1		25	4	107	4	4.47	11.20	103.15	1874.68L	BBC	AAB	0	941423544F								
15521−5109		8.4	20	330+ 2		26	7	103	3	2.42	1.54	4.45L	50.56L	CD	AA	9	9802100000								
15521−5246		9.7	6	329+ 0		22	3	163	4	1.44:	3.81	95.91	1724.81L	ECE	DBCE	0	756354551F								
15521−5033		10.1	47	330+ 2		25	6	103	3	2.20	.90	2.77L	29.45L	BC	AA	1	9701100000								
15521−5751		10.6	16	325− 3		29	8	108	3	9.09	12.15	2.08	29.87L	CEE	AAA	9	5400000008	29							
15521−5413		11.3	17	328− 1		21	4	108	4	3.32:	8.53	677.54L	1874.68L	CB	CBFH	2	943423344F								
15521−5401		11.7	29	328− 1		71	7	104	2	1.41	2.20L	13.86L	81.53L	F	BCH		980055233F								
15522−5632		12.1	12	326− 2		28	5	111	4	1.28	.56	6.53L	74.03L	BC	AB	0	930012100C		1						
15522−5342		12.7	5	328− 0		27	5	106	3	6.39	7.54	33.62L	317.14L	DC	AA	0	860158520F								
15522−5337		12.8	20	328− 0		18	9	105	3	2.62L	2.89L	36.86	401.18L	F	BBBD		852347620F								
15522−5411		13.1	3	328− 1		16	5	107	4	14.97:	57.93	677.54	1874.68	CCCE	CAAB	7	94B243344F								
15522−5301		13.2	1	329+ 0		19	6	110	4	1.30	9.32	86.67	325.36L	BBD	BAAG	2	974115674F								
15522−5500		13.8	27	327− 1		42	18	100	2	1.53L	1.13L	2.80L	19.44	F	FB		990142123F		1						
15522−5452		15.5	5	327− 1		37	10	103	2	.69	1.48L	4.46L	57.87L	D	BI		960021520F		2						
15522−5650		16.1	52	326− 3		44	8	106	4	.41	.26L	1.29L	88.67L	C	CF		2502212008								
15522−5130		17.1	40	330+ 1		20	7	106	3	1.74	3.76	36.44	123.47	CCCD	BABA	3	550213330F		7						
15523−5627		18.1	46	326− 2		25	3	112	4	1.06	.54	6.67L	74.62L	CC	AB F	8	930122222C		3						
15523−5906		19.2	14	325− 4		53	8	107	2	.43	.25L	.91L	40.06L	F	DD		9401100108								
15523−5041		21.7	31	330+ 2		22	6	103	3	1.71	.69	3.69L	40.08L	CD	AB	0	9601100100								
15523−5516		21.9	27	327− 1		28	10	107	3	.79	.45:	17.53L	148.64L	CE	BAI	0	950033340F		3						
15523−5239		22.1	28	329+ 1		37	8	111	2	2.14	4.82L	17.39L	16380.16L	D	AC		920233660F								
15523−5532		22.5	56	327− 2		40	7	109	4	.67	1.42L	2.36:	146.51L	D F	B BC		460110120F								
15523−5544		23.9	41	327− 2		60	13	103	2	.52	.42L	3.29L	56.11L	C	BCF		970053532C		B						
15524−5350		27.7	29	328− 0		30	5	106	3	3.06	1.88	16.58L	303.38L	CD	AAL	5	860243323F								
15524−5313		28.1	53	328+ 0		67	13	102	2	3.04L	2.97L	4.46	97.94L	E	C		980021442F		8						
15524−5547		28.5	1	327− 2		28	8	115	4	1.20	.42:	10.86L	168.97L	CF	AC H	9	951052522C		B						
15525−5734		30.4	42	326− 3		44	8	109	3	.59	.25L	.60L	36.15L	B	AFL		6500000008								
15525−5407		31.6	51	328− 1		29	6	106	3	1.77	13.86	58.63:	1874.68L	DDE	AAD	6	940131530F								
15525−5456		31.9	60	327− 1		45	7	106	3	1.43	.81:	18.03L	275.27L	FE	AA	9	940050430F								
15525−5343		34.4	49	328− 0		25	6	105	2	6.39L	7.54L	25.63	93.09L	E	BBD	9	870346522F								
15525−5246		34.6	36	329+ 0		38	8	104	3	1.73	4.14L	40.41L	246.38L	E	AB N		970334751F								
15525−5243		35.2	40	329+ 0		33	8	104	3	1.48	2.67	43.65L	239.31L	EC	BAB	0	974345651F								
15525−5449		35.4	11	327− 1		20	6	106	3	1.90	1.04	13.12L	198.67L	CF	AAED	0	970031330F		2						
15526−5936		36.1	10	324− 5		37	10	104	3	.39	.29L	.46L	28.34L	D	CD		9301010008								
15526−5842		36.4	31	325− 4		54	15	103	2	.49L	.35L	.85	7.50:	CD	MCEC		9700000308								
15526−5508		37.5	52	327− 1		41	10	107	3	.90	1.54L	19.90L	213.51L	C	BC		950121130F		1						
15526−5541		39.7	21	327− 2		27	10	118	3	.87	.33:	11.54L	93.43L	FE	AB	9	861160130C								
15527−5806		43.0	11	325− 4		65	11	112	2	.46	.42L	1.32L	37.13L	C	CDC		6500000008								
15527−5302		44.8	1	329+ 0		39	12	102	2	4.13L	3.61L	19.87	131.49L	E	D		980127677F								
15527−5140		44.9	56	329+ 1		23	3	107	3	1.35	.87L	15.79L	271.51L	C	ACE		640101110F								
15527−5546		46.0	53	327− 2		35	9	116	3	1.01	.69	9.57L	131.93L	FC	BB	8	960042420C		3						
15527−5253		46.0	27	329+ 0		27	5	104	3	2.41L	1.75	15.71:	110.78L	CE	AABA	5	984232200F								
15527−5258		46.0	14	329+ 0		37	6	104	3	2.08L	2.50	17.45	230.52L	CE	BADH		974166654F								
15527−5550		46.1	0	327− 2		24	5	113	4	2.07	.64	9.47L	114.41L	CC	ABG	0	960022410C		3						
15527−5916		46.9	15	325− 5		40	8	101	3	.71	.25L	.46L	22.14L	C	BI		9400100228		C	2	13	243140 G5		15	78
15527−5329		47.0	47	328− 0		89	22	103	2	3.55L	2.97L	14.37L	87.78	E	GC		770242351F								
15527−5127		47.6	25	330+ 1		22	6	162	3	1.59	.94	3.52L	45.11L	CC	AA	7	8802100000								
15528−5338		49.1	25	328− 0		15	4	167	4	1.46	9.10	41.79	237.72L	DCE	BAAF	1	564435411F			1	40	K0 III 1		50	80
15528−5526		49.2	9	327− 2		26	3	110	4	12.70	11.03	14.30L	150.17L	CC	AAG	9	740010020F								
15528−5454		49.8	7	327− 1		37	7	106	3	4.69L	1.82	12.18	287.26L	ED	EBC		942040320F		2						
15528−5518		50.1	46	327− 2		35	8	111	3	.58	1.14L	9.17L	143.86L	C	BD I		850031230F		3						
15528−5150		51.1	18	329+ 1		26	3	101	3	.85:	.91	18.80L	311.91L	CF	BBEG	7	860101133F								
15528−5455		51.2	30	327− 1		63	8	108	3	.90	1.82L	18.26L	283.92L	D	C		940040340F		2						
15528−5515		51.3	35	327− 2		31	3	111	4	.76	.93	6.96L	182.24L	FC	BAH	6	851043220F		3						
15528−5700		51.4	23	326− 3		33	18	114	3	.58L	.32	1.24L	11.64:	D D	HDHB		3700211218		4						
15528−5536		51.9	16	327− 2		23	7	115	4	1.30	.64	12.18L	172.72L	BE	ABD	7	440120010F								
15528−5237		52.0	5	329+ 1		32	9	162	3	1.54	1.51:	39.53:	2077.87L	DDF	CCFC	5	944213551F		2						
15528−5720		52.5	51	326− 3		26	6	103	3	1.85	.71	.62L	54.57L	CC	AB	1	6500100008								
15528−5431		52.7	6	328− 1		16	5	106	3	9.29	18.44	29.90L	364.72L	BC	AAAH	2	960431120F								
15528−5325		52.8	54	328− 0		39	3	106	3	3.18	1.51:	60.43L	365.74L	CF	AB	0	861371450F								
15529−5610		55.7	38	327− 2		52	15	103	2	.44L	.29L	2.10L	8.39	D	I GB		970101120C								
15529−5441		55.9	43	328− 1		22	6	106	3	5.71	3.51	13.77L	222.13L	CC	AAC	6	971010020F								
15529−5420		56.2	50	328− 1		32	7	104	3	1.77	8.27L	15.00:	446.03L	D D	BFBE	0	946071310F								
15529−5111		57.0	24	330+ 2		45	8	104	3	.68	.49L	3.81L	48.17L	C	BC		8800201000								
15529−5350		58.5	19	328− 0		44	3	108	2	3.24L	2.34	32.91L	212.75L	F	CBEE		860146622F								
15529−5601		58.9	52	327− 2		26	3	176	3	.41	.25L	6.16L	14.60:	D E	DBGC		970110022C		8						
15530−5201		0.6	13	329+ 1		16	6	110	4	84.16	58.38	13.69	185.64L	BBC	AAA	1	970211010F	26							
15530−5001		1.0	12	331+ 2		53	8	105	3	.46	.31L	2.79L	32.33L	C	A		5700000000								
15530−5231		1.2	46	329+ 1		25	7	104	3	18.21	134.89	1154.24	2077.87	BBEF	BABA	0	948223333F	75	2	2	20	G328.935		88	
15530−5108		1.6	40	330+ 2		33	3	105	3	.81	1.34	3.26L	48.76L	DC	AAC	6	9801211000								
15530−5416		3.0	32	328− 1		32	5	105	3	5.57L	5.20	33.15L	439.01L	F	AAG	9	960063330F								
15530−5048		3.1	31	330+ 2		34	9	104	3	2.65	1.27	4.36L	39.80L	BD	AA	8	9801121100		1						
15530−5228		3.6	29	329+ 1		55	3	103	3	2.82L	2.09	20.27L	2077.87L	E	DB		940112333F		2						
15530−5425		4.6	49	328− 1		17	8	104	2	.95	1.72L	5.64:	49.26L	D D	BCB		970262230F								
15530−5322		5.8	38	328− 0		22	9	106	3	3.52L	2.69L	60.43	212.79:	DE	DAA		960464641F								
15530−5718		5.8	5	326− 3		24	6	103	3	3.48	1.94	.53:	55.91L	BBE	AAC	1	6500100108								
15531−5335		6.5	4	328− 0		34	12	103	2	3.45L	2.15L	6.08	87.78L	D	DB		770366665F		8						
15531−5411		7.3	58	328− 1		29	9	106	3	3.16	2.02:	33.47:	181.94:	CFFF	AADC	0	970163431F								
15531−5704		8.1	40	326− 3		28	6	102	3	2.27	4.69	2.27	70.81L	BBC	AAA	2	6511210218		4						
15531−5816		10.9	41	325− 4		20	3	106	3	.74	.55	.80L	11.77:	CC D	BAFF	4	9601020328		1						
15532−5309		14.2	28	329+ 0		63	10	106	4	3.99L	3.49L	19.05	475.57L	D	J A		960122043F								
15532−5646		14.9	1	326− 3		48	14	103	2	.35L	.25L	1.17	5.99	CD	DA		2640100008								
15532−5355		15.0	20	328− 1		33	5	106	3	2.44	2.32	59.27	315.85L	CCF	CCB	2	860253400F								
15532−5636		15.6	41	326− 3		35	3	111	4	.76	.24:	7.55L	79.92L	CD	BC	0	930021000C								
15532−5115		16.1	25	330+ 2		36	10	105	3	.95	.70L	2.87L	49.15L	B	BD		8800400100								
15532−5256		16.1	46	329+ 0		33	7	104	3	5.30	6.61	21.06L	276.48L	CC	AAG	0	970130531F								
15532−5321		16.2	17	328− 0		42	3	19	4	4.01	3.06	60.43L	459.86L	CC	AAJ	5	951354551F								
15532−5318		17.4	2	328− 0		27	5	106	3	4.01L	2.05	50.59L	471.47L	D	ABH	0	960345551F			1	7	WRA1385		65	
15532−5826		17.6	41	325− 4		40	7	110	2	.40	.29L	1.82L	35.15L	C	BDCB		9501010208								
15533−5838		19.6	40	325− 4		35	11	115	2	.64	.29L	.80L	20.44L	C	CI F		9501210228								
15533−5857		20.8	22	325− 4		23	5	103	3	3.09	1.52	.62L	22.90L	BD	AAHD	9	9500100008								
15533−5030		21.4	44	330+ 2		32	7	105	3	.75	.53	3.96L	46.54L	DD	BBDF	0	8600100110								
15533−5248		21.4	22	329+ 0		30	12	105	3	3.07L	3.00:	73.92:	272.52	FFF	FCEB		964112333F								
15533−5914		21.7	4	325− 5		26	12	105	3	.25L	.25L	1.38	11.31	CC	I KGB		9500101228		C	1	23	OCL 0940		341	
15533−5151		21.7	46	329+ 1		18	7	108	4	26.98	21.75	12.04L	234.92L	BC	AAA	0	965133434F		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15533−5503		23.2	3	327−	1	45	7	107	3	.98	.64:	18.74L	303.16L	CD	BBH	1	940222341F								
15533−5303		23.4	31	329+	0	30	10	109	4	2.00:	3.13	92.37L	394.62:	CC F	BAAD	5	96C146586F								
15533−5642		23.5	50	326−	3	23	7	109	4	7.71	7.88	.90	55.88L	BBC	AAB	2	2400200008								
15534−5243		25.2	14	329+	0	37	15	104	3	4.06L	9.69L	13.01	322.41L	D	JEB		960110001F								
15534−5408		25.9	44	328−	1	28	3	106	3	1.43	4.80	24.37	455.17L	CFD	BAB	1	962142550F								
15534−5422		26.6	2	328−	1	25	6	106	3	1.06	8.27	12.41:	355.81L	ECD	BAA	1	950051331F		2						
15534−5027		27.3	49	330+	2	36	8	111	2	.51	.45L	3.92L	62.33L	F	BDG		7600100210								
15534−5121		27.4	43	330+	1	38	7	104	3	1.29	.67	2.90L	48.82L	CD	AB	0	6801100000								
15534−5050		27.9	27	330+	2	28	7	103	3	2.11	2.32	3.56L	42.03L	DC	AA	9	9801221100		1						
15534−5003		30.0	7	331+	2	51	9	105	2	.51	.36L	2.86L	33.32L	D	BG		4700000000								
15535−5328		31.8	56	328−	0	12	4	107	4	12.99	19.16	45.03L	1259.74L	CC	AAE	9	942141240F	34							
15535−5143		32.2	1	330+	1	55	12	103	2	3.25L	3.37L	9.73	244.14L	D	FC		860100140F								
15535−5300		32.5	30	329+	0	31	4	106	4	3.73	3.87	34.55L	458.52L	CC	AAG	7	960144340F								
15535−5546		35.3	53	327−	2	43	8	113	3	.39	.38L	10.10L	125.38L	C	CC		940000210C								
15535−5108		35.4	24	330+	2	30	16	107	3	.47L	.45L	9.91:	89.53	DF	J EB		9781221300		4						
15536−5500		37.8	33	327−	1	93	20	101	2	1.03L	.98L	4.29L	22.65	D	HD		970122341F								
15536−5349		38.0	1	328−	0	20	3	107	3	9.82	98.08L	3033.10L	6415.11L	C	C HC		820246743F		8	1	7	−536850		18	108
15536−5333		38.4	5	328−	0	31	3	106	3	3.47L	5.07	58.62L	283.90L	C	BBCH		964055355F		8						
15536−5306		40.1	52	329+	0	20	4	107	4	3.57L	9.47	92.37L	333.80L	B	AAF		974157687F								
15537−5633		43.3	20	326−	3	32	8	105	4	.89	.52	8.08L	94.25L	CC	AB	6	930022000C								
15537−5112		44.7	58	330+	2	23	7	107	3	8.34	7.86	3.74L	39.10L	CC	AA	9	7803311300								
15537−5335		44.8	27	328−	0	22	4	106	3	2.74:	1.81	58.62L	309.23:	DE F	DCBE	3	960246355F		8						
15537−5035		46.9	35	330+	2	23	7	103	3	2.73	1.55	1.82L	36.84L	BC	AA	2	8600000000								
15537−5016		46.9	15	330+	2	32	3	105	3	1.88	.83	1.75L	37.21L	CC	AAB	7	6600000100			1	17	2294		13	
15537−5212		47.9	47	329+	1	43	17	107	2	4.64L	3.88L	6.85	240.55L	D	B		960224435F		2						
15538−5253		48.6	45	329+	0	31	6	109	2	1.73	1.68:	36.65L	445.21L	CE	AAF	1	960220031F								
15538−5525		49.0	23	327−	2	18	6	115	4	1.62	.87	11.80L	172.23L	BC	AAD	2	940121010F								
15538−5941		50.3	15	324−	5	40	8	103	3	.47	.27	.47L	14.62L	BD	BD	0	7402010008								
15538−5918		51.5	51	325−	5	25	3	102	3	1.10	.66	.48L	20.64L	CC	AB	0	9400001008			1	23	OCL 0940		397	
15538−5045		52.7	13	330+	2	74	12	102	2	.60	.55L	3.71L	61.64L	D	B		9600100000								
15539−5435		54.2	29	328−	1	96	16	102	2	1.60L	1.80L	3.72	84.07L	E	I D		960122030F		1						
15539−5614		55.4	49	327−	2	25	8	104	3	.93	.36L	9.66L	121.02L	F	AEFC		940022120C								
15539−5243		55.8	20	329+	0	31	7	105	3	10.48	9.69	19.44L	256.35L	FF	AA	9	960115344F		3						
15539−5339		56.7	54	328−	0	26	10	105	3	2.06	1.85	16.29	116.30:	DEDF	BCBB	0	870349623F		8	1	20	G328.345		92	
15539−5617		56.8	17	327−	2	77	19	103	2	.61L	.31L	2.63L	10.38	D	FJFB		978022120C								
15539−5353		57.9	37	328−	1	25	6	107	3	48.89	473.25	3536.20	6415.11L	CBC	DCBC	2	831145643F		8	1	20	G328.180		115	
15539−5418		58.3	30	328−	1	26	5	107	3	9.63	9.31	6.31	351.75L	CDE	CBB	0	960023410F		3	1	32	X1553−543		37	3
15539−5238		58.3	12	329+	0	50	3	104	3	2.21	3.55L	36.64L	250.00L	C	B		870433322F								
15539−5236		58.3	31	329+	0	41	12	102	2	3.40L	1.74L	36.64	383.55L	E	MBCK		864523522F								
15539−5219		59.4	17	329+	1	25	3	110	4	2.42	1.82	15.90L	131.98L	BC	AAED	1	970130040F								
15539−5637		59.7	22	326−	3	25	8	105	4	.87	.51	5.42L	67.84L	BC	ABF	4	930112000C								
15540−5852		0.7	50	325−	4	23	8	105	3	.99	.39	.85	23.15L	BCC	ACB	0	4501100008			2	13	243169 K0		4	75
15540−5126		2.2	43	330+	1	45	11	102	2	.89	2.40L	17.53L	261.62L	D	BE		9601011111F								
15540−5810		2.7	50	325−	4	20	4	106	3	2.14	1.67	.57L	32.45L	BE	AA	9	9401000008								
15540−5549		3.0	41	327−	2	24	8	110	4	.58	.36L	9.59L	139.04L	D	BE		940120210C								
15540−5318		3.6	54	329−	0	17	6	108	4	2.33L	3.47	58.59	267.97	DDE	GCAB	6	978428454F								
15540−5953		5.7	6	324−	5	43	8	21	3	.43	.25L	.62L	26.92L	B	CHN		8300000008								
15541−5302		6.2	36	329+	0	42	8	105	3	3.85L	1.23:	27.54	318.72L	DE	FEC		970146534F								
15541−5614		6.4	58	327−	2	39	13	122	2	.69	.33L	8.44L	96.53L	C	B		940122140C			1	13	243172 K0		3	72
15541−5601		6.6	29	327−	2	26	3	112	4	1.51	.84	7.66L	83.71L	CC	ABG	3	950100010C								
15541−5023		6.8	8	330+	2	39	12	105	3	.62	.35	1.66L	52.27L	DF	AB	7	7700100100								
15541−5146		7.0	45	330+	1	38	3	114	3	3.62L	1.57	17.15L	279.88L	D	AC		960300310F								
15541−5403		7.0	5	328−	1	37	6	106	3	1.68	1.70	31.67L	421.48L	FF	AA	9	962233420F								
15541−5724		7.1	20	326−	3	21	5	103	3	6.55	1.87	1.22L	6.91:	BB D	AACC	2	6700000308			1	1	AT NOR		58	3
15541−5349		7.2	26	328−	1	24	5	106	3	12.04L	110.69L	3033.10	6415.11	CD	AAAA	9	829379855F		8						
15541−5408		8.3	23	328−	1	26	7	106	3	105.59	90.91	18.82:	93.71:	ECEF	AAED	9	970031261F								
15541−5429		10.6	31	328−	1	33	7	105	3	1.96	1.77	20.70L	250.86L	EC	AA J	6	750130512F								
15541−5533		11.9	14	327−	2	17	7	112	4	1.63	14.25	13.57	118.25L	FCC	AAA	3	940322233F		A	2	14	178−PN 4 PI		16	
15542−5314		12.6	2	329−	0	31	3	102	3	2.57L	1.47	17.52:	267.97L	EF	BBB		974220010F								
15542−5118		14.3	40	330+	1	20	6	107	3	1.10	1.25	17.95L	259.61L	CC	AA	0	960000000F								
15542−5137		15.1	28	330+	1	18	6	110	4	3.62	4.57	85.45L	238.86L	BC	BABH	2	660113312F		8						
15542−5756		15.5	9	326−	4	22	9	108	3	.88	.44	.54L	29.56L	BD	BB	0	9501110008								
15542−5648		16.6	32	326−	3	53	8	101	2	2.02L	.25L	1.03	25.82L	E	K B		2500000008								
15542−5435		16.7	3	328−	1	22	3	106	3	.92	.74	21.77L	24.81	CD D	AAHA	0	980032020F		1						
15542−5307		17.3	21	329−	0	20	8	106	4	3.07L	2.94	39.31:	932.75L	CE	BBBA		950137597F		1	1	2	20	G328.806	398	
15542−5523		17.4	44	327−	2	35	3	110	4	.64	1.24L	13.21L	157.33L	D	BI JE		940040020F			1	7	−556846		45	
15542−5233		17.5	17	329+	0	17	7	104	3	3.79	3.42	47.53:	278.30L	CEF	BACC	3	960335547F								
15543−5342		18.0	55	328−	0	27	5	107	3	3.65	11.86	26.55L	301.55L	CC	BA L	6	860258430F			1	7	HEN1121		13	
15543−5424		18.7	44	328−	1	27	7	105	3	5.95	3.96	21.09L	248.38L	FF	AAK	9	851041422F		2	1	7	WRA1391		87	
15543−5707		18.8	11	326−	3	42	8	105	2	.39	.31L	1.56L	80.06L	D	EF		6400000008								
15543−5741		19.4	44	326−	4	59	10	102	2	.36	.25L	.83L	19.01L	D	C		3600100008			1	1	AV NOR		6	3
15543−5258		20.2	13	329+	0	49	3	107	4	1.29	3.58L	114.53L	553.63L	B	BI		960024110F								
15543−5134		20.4	57	330+	1	30	5	110	4	2.99L	3.58	85.45	335.74:	CFD	AAD		66E123312F		8						
15543−5215		21.1	39	329+	1	54	12	105	3	1.27	3.61L	21.35L	265.11L	D	AH H		860145393F								
15543−5530		22.1	59	327−	2	32	8	109	4	1.13	.42	13.57L	131.92L	BF	AC	1	940222122F		A						
15543−5200		22.7	58	329+	1	17	6	111	3	3.27	2.31L	515.58L	943.15L	F	AHHC		940136441F								
15543−5251		22.8	26	329+	0	17	4	106	3	4.36	3.61	23.41L	452.03L	EE	AAE	9	960131220F		2						
15544−5454		24.4	30	328−	1	45	10	106	3	1.07	.84L	20.46L	281.86L	D	BBGC		951130000F								
15544−5520		24.5	52	327−	2	40	3	109	3	.61:	.47	7.70L	149.77L	DE	DBJD	2	940030020F								
15544−5246		24.7	20	329+	0	17	5	106	4	3.41L	17.09	282.66:	811.11:	BCC	ECCB	2	95E125444F		3	2	20	G328.948		106	
15544−5332		26.9	6	328−	0	19	5	106	3	4.64	15.54	41.55	288.20L	DDE	AAAE	2	972102410F								
15544−5422		27.3	35	328−	1	28	6	105	3	2.96	1.16	21.32L	246.99L	BC	AA	4	960034500F		3						
15544−5036		27.3	58	330+	2	35	8	104	3	1.45	.90	3.55L	28.94L	CD	AB	0	6802000000								
15544−5352		27.9	34	328−	1	31	7	107	3	1.64	2.39L	3536.20L	6415.11L	F	CD		820266854F		8	2	20	G328.283		111	
15544−5901		28.4	42	325−	5	18	5	100	3	.94	1.36	.50L	22.32L	BC	BAEI	2	8501212008								
15544−5752		28.6	41	326−	4	24	9	105	3	.80	.41	.94L	30.35L	DF	BBF	9	9501110008								
15544−5159		29.2	10	329+	1	20	6	109	4	11.40	83.21	515.58	943.15	BBDE	BAAA	0	943138642F	91							
15545−5300		30.9	29	329+	0	22	3	107	4	3.90L	3.07	160.92L	547.40L	D	BAD		960046232F		1	1	20	G328.806		503	
15545−5457		33.0	1	328−	1	26	3	113	4	1.49	.88	22.17L	177.01L	BC	AB	0	940130000F			1	7	WRA1394		36	
15546−5546		36.7	42	327−	2	21	4	169	4	1.36	.60	8.16L	114.01L	BD	ABI K	5	941220210C								
15546−5022		36.8	18	331+	2	28	8	104	3	2.83	1.75	3.15L	35.03L	BC	AAF	1	6701100100								
15546−5447		36.8	35	328−	1	26	6	113	4	9.71	6.59	21.08L	317.23L	CC	AA	9	952130210F								
15546−5737		38.6	21	326−	3	16	4	107	3	2.49	.60	.67L	45.10L	BD	AB	1	3501200008			2	13	243183 MA		8	80
15546−5346		40.4	33	328−	1	28	5	165	3	5.89L	16.44	254.76:	6415.11L	FE	I CDH	7	823288732F								
15546−5732		40.5	17	326−	3	25	8	106	3	.80	.63	.68L	40.27L	BF	BB F	6	3500100108								
15546−5157		41.1	25	330+	1	32	5	110	3	2.02	3.37L	515.58L	943.15L	E	BE		840148884F		8						
15546−5106		41.8	13	330+	1	23	7	108	3	1.94	1.25:	15.84L	271.50L	FF	AAI	9	750511421F								
15546−5511		41.8	54	327−	2	23	8	109	4	.87	.42:	15.61L	208.55L	CC	BCE	5	940132121F								
15547−5150		42.0	24	330+	1	35	3	113	4	1.31:	1.35:	52.06L	213.62	CE E	DDGB	5	864231540F								
15547−5147		43.2	24	330+	1	37	3	109	4	2.17	1.92	17.66L	305.84L	DC	AAE	2	860362430F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15547−5308	43.6	3	329−	0	35	4	107	4	2.97	2.82:	571.93L	1413.99L	CF	AA	9	950149554F		1	1	20	G328.806		165	
15547−5358	44.4	46	328−	1	38	8	103	2	1.24	1.08	7.97L	70.37L	DF	AA	0	880261451F								
15547−5433	44.8	50	328−	1	25	9	108	3	4.69	1.36	21.45L	234.05L	BD	AAL	3	950033120F		1						
15547−5303	45.3	15	329−	0	28	5	107	4	4.05	10.74	571.93L	1413.99L	DC	DAAD	0	950049555F		1	1	20	G328.806		292	
15547−5049	47.0	32	330+	2	41	8	104	3	.84	1.05L	23.22L	220.43L	D	CD		650110000F								
15547−5918	47.2	17	325−	5	84	11	102	2	.32	.30L	.59L	17.10L	C	DE		7500000008								
15547−5137	47.9	34	330+	1	37	8	107	3	1.81	1.32:	123.98L	288.58L	DE	ABB	4	764346746F		9	1	13	243186 K2		16	85
15548−5030	48.2	5	330+	2	32	8	104	3	1.75	.86	3.67L	41.85L	DC	ABH	4	7702000001								
15548−5341	49.2	57	328−	1	34	7	106	3	2.41	2.40	32.16L	382.86L	EE	AA	9	860333300F								
15548−5452	49.6	3	328−	1	24	7	113	4	21.91	13.51	23.58L	181.58L	CC	AA	9	950161121F	29							
15548−5949	51.9	50	324−	5	33	8	103	3	.35	.33:	.54L	17.66L	CF	CF	0	3400100008								
15548−5239	52.3	39	329+	0	22	6	106	3	3.27L	4.01	21.78:	282.74L	CE	AC		960111030F								
15549−5554	55.4	37	327−	2	19	5	109	4	1.56	.93	6.66L	86.60L	DC	AAC	9	950400431C								
15549−5052	55.4	11	330+	2	24	7	107	3	9.16	8.21	19.26L	261.83L	BB	AAE	1	660210100F								
15549−5644	55.7	28	326−	3	67	13	101	2	.35L	.27L	.86	28.64L	D	CK		940310021C								
15549−5252	55.7	18	329+	0	23	4	106	4	2.55	1.88	60.05L	425.00L	BE	AA	2	960222421F		2						
15549−5607	56.1	55	327−	2	17	5	103	4	8.40	7.22	1.59:	85.66L	BBE	AAB	1	950110000C								
15549−5143	57.1	22	330+	1	18	3	109	4	15.17:	13.63	123.98L	317.04L	FF	AA G	9	862373334F		9						
15549−5956	57.7	49	324−	5	24	8	105	3	.92	.40	.46L	13.80L	CC	ABF	7	7400100008			1	1	AW NOR		2	3
15549−5214	59.9	21	329+	1	52	12	102	2	1.12	2.06L	20.67L	216.90L	D	C LB		968138343F								
15549−5903	59.9	36	325−	5	21	3	103	3	1.75	1.01	.55L	21.08L	BC	AAF	1	8521211208		4						
15549−5911	59.9	45	325−	5	32	8	105	3	.25L	.22	1.46	25.38L	DC	LEB		7401000208		4						
15550−5318	0.4	25	329−	0	30	15	101	2	2.85L	2.76L	7.82L	118.16	F	JE B		980614474F								
15550−5146	1.1	13	330+	1	27	3	110	4	1.70	2.07	18.17L	297.08L	CE	BA	4	860063342F		1						
15550−5815	1.5	18	325−	4	17	4	105	3	.25L	3.50	3.55	35.91L	BC	AA		9400201108			2	14	136−PN 11 PI		4	
15550−5332	3.0	33	329−	0	74	8	103	2	1.64	1.45L	9.14L	250.78L	D	ABMG		971343413F								
15550−5711	3.6	53	326−	3	26	6	103	3	2.31	1.16	1.20L	37.87L	EC	AAF	8	4500000008								
15550−5256	3.6	55	329+	0	34	6	109	3	1.33	1.09:	29.17L	407.71L	CF	AAH	0	960021000F			1	13	243193 K0		32	88
15550−5456	3.7	50	328−	1	21	7	111	4	2.52	1.62	1.63:	198.38L	EEE	AAC	9	942130000F								
15550−5515	4.0	47	327−	2	23	8	105	4	.72	1.24L	12.74L	152.32L	C	BH		940040031F								
15550−5141	4.5	30	330+	1	14	5	108	4	2.45:	7.34	123.98	523.68:	CCED	BABC	2	757264434F		9						
15550−5306	4.6	36	329−	0	20	5	107	4	9.31L	46.53	571.93	1413.99L	DD	AABB	1	95B149453F		1	1	20	G328.806		60	
15550−5857	4.7	60	325−	5	19	6	103	3	1.25	.62	.53L	25.87L	BC	AA	0	7500212008			1	1	AX NOR		17	3
15550−5602	5.5	40	327−	2	37	9	109	2	.46	.28L	5.85L	100.37L	C	A		940320321C								
15550−5013	5.8	19	331+	2	27	7	104	3	1.83	1.86	3.29L	26.72L	FF	AA	9	9700100001								
15551−5101	7.5	50	330+	2	22	7	164	3	3.19	2.17	15.96L	222.96L	DE	AAFG	9	950221120F								
15551−5746	9.1	22	326−	4	55	8	104	3	.30L	.25L	.96	43.17L	C	DC		2501000008			1	40	AP SI 1		57	94
15551−5404	9.4	59	328−	1	26	6	107	3	5.99	5.31	13.71L	233.82L	BC	AA	6	960031200F								
15551−5448	9.7	8	328−	1	39	10	108	3	1.01	.42:	24.72L	229.72L	DF	BD	6	950151241F								
15551−5817	9.9	39	325−	4	22	8	104	3	1.10	.20:	.52L	48.70L	BE	AC	0	9400101108								
15551−5952	10.0	50	324−	5	29	10	107	3	.25L	.25L	1.37	4.54:	BD	KAB		7500200008								
15551−5036	10.1	6	330+	2	34	6	105	3	2.76	1.59	16.16L	227.26L	DF	AA	2	353300020F								
15551−5927	10.6	20	325−	5	36	8	104	3	.56	.31L	.56L	25.81L	B	BE		5401100108								
15551−5847	11.1	0	325−	4	25	10	104	3	.50	.27L	.83L	23.87L	D	CGC		9500000008								
15551−5156	11.4	53	330+	1	18	6	109	4	1.49	3.98	21.10L	113.99:	BC D	BAI E	0	774038974F		8						
15552−5119	12.2	34	330+	1	25	3	111	4	2.53L	3.95	39.83	304.83L	CC	CAA		950411410F		2						
15552−5803	13.4	50	326−	4	64	17	100	2	.77L	.44L	.66	21.16L	F	CB		9500100108								
15552−5437	13.4	39	328−	1	22	3	171	4	.98	.63	22.13L	357.42L	DE	BBF	0	950021020F								
15552−5316	16.2	33	329−	0	18	5	106	3	17.71	21.75	34.95L	271.43L	ED	AA	9	970331042F								
15552−5758	16.3	57	326−	4	29	8	101	3	.57	.24:	.52L	50.68L	BD	AC	0	9401100108								
15552−5234	16.7	51	329+	0	32	15	106	3	4.53L	3.70L	28.54L	282.74	D	GB		960253133F								
15553−5327	18.5	28	329−	0	27	4	107	3	1.65	3.30L	33.19L	668.63L	C	AB		961642201F								
15553−5123	18.6	19	330+	1	22	6	110	5	3.54	1.54	18.21L	319.32L	BC	AA M	2	960323530F		2						
15553−5419	20.8	28	328−	1	37	10	108	3	.92	.80:	26.35L	321.46L	DF	BB	0	960120010F								
15553−5402	22.1	60	328−	1	19	9	104	3	1.85	1.54	22.06L	232.44L	CE	AAE	0	950031310F								
15553−5230	22.5	9	329+	0	28	5	105	3	9.99	70.00	49.62	282.74L	BCE	AAAD	5	962154213F								
15554−5811	25.9	15	326−	4	19	3	105	3	1.26	.60	.52L	38.25L	BC	AA	2	9400101108								
15554−5722	25.9	32	326−	3	17	4	107	3	7.71	3.56	.94:	46.81L	BDC	AAEF	9	3400200108								
15554−5226	27.2	10	329+	0	39	6	106	3	1.84	1.93	10.80:	400.47L	DEF	ABCB	9	960041430F								
15554−5430	28.5	31	328−	1	32	9	108	3	3.03	2.74	9.23L	276.85L	DD	AAFI	8	950111322F								
15555−5357	30.3	7	328−	1	27	7	106	3	1.41	1.27	13.34L	229.50L	FE	AAKB	9	950040251F								
15555−5130	31.2	38	330+	1	19	3	109	5	1.33	1.49	18.34	195.81L	BCC	BABF	1	962504646F								
15555−5245	31.3	23	329+	0	71	19	105	3	3.25L	3.07L	12.26:	124.28	E	CD		870312043F								
15555−5422	32.4	38	328−	1	28	9	107	3	1.78	.75	15.87L	258.01L	CD	AA	2	960020110F								
15555−5425	32.5	44	328−	1	39	9	107	3	1.51	.63:	22.38L	361.10L	CE	AB	0	940031121F			2	13	243205 K5		5	78
15555−5318	34.8	41	329−	0	39	15	102	2	3.49L	2.61L	12.30	206.57L	BD	CC		970323363F								
15556−5150	36.2	10	330+	1	20	6	110	4	4.27	1.84	20.82L	442.26L	ED	AA E	7	760022631F								
15556−5322	36.7	5	329−	0	31	9	102	3	3.74:	2.47	14.44L	189.81L	BBB	BCD	1	961554352F								
15556−5444	36.7	48	328−	1	16	6	107	4	19.86	17.80	7.10	970.47L	C	AAA	1	950130300F	14							
15556−5058	37.0	44	330+	1	53	12	109	2	.74	.66L	25.12L	316.15L		CC		550320132F								
15556−5353	38.1	11	328−	1	36	6	107	3	1.95	1.13	30.53L	343.59L	CF	AA	6	960062140F								
15556−5213	38.7	20	329+	1	66	6	104	2	2.33	3.30L	356.44L	979.72L	C	AAF		940138543F								
15556−5341	39.8	12	329−	1	39	4	106	3	1.74	3.35L	26.03L	15903.13L	C	BF		721124310F		7						
15556−5555	41.7	19	327−	2	26	3	103	4	1.48	.72	9.52L	99.95L	FD	ABCI	8	942220332C								
15557−5546	44.1	27	327−	2	19	3	107	3	7.56	16.18:	17.37L	115.96L	DF	AAA	9	741350110C								
15557−5337	46.1	2	329−	1	28	7	106	3	248.08L	815.26:	11173.25	15903.13	FC	GCBA	9	923125335F			F	4	20	G328.593		83
15557−5653	46.3	1	326−	3	42	10	100	2	.84	.53	.59:	15.26L	DDD	ABEM	0	1501000008								
15557−5215	47.9	18	329+	1	24	6	105	3	3.41	16.53	356.44	979.72	DCE	BBBA	0	948035421F								
15558−5236	48.9	43	329+	0	17	8	108	3	3.90L	2.37L	16.40	202.35L	D	AC		970131351F								
15558−5936	49.0	32	325−	5	35	8	106	3	.63	.42	.57L	21.12L	BC	BB	1	4400000006								
15558−5515	49.3	31	328−	2	17	4	108	4	2.14	.78	10.95L	140.50L	CD	ABGH	9	940022253F			1					
15558−5740	50.5	35	326−	4	45	25	101	2	.41L	.26L	1.14L	6.74		DL MD		4700000308								
15558−5718	50.6	35	326−	3	41	12	103	2	.41	.38L	.92L	22.02L	F	EGEE		3500200008								
15558−5307	51.6	0	329−	0	37	6	107	3	1.48	1.46	31.97L	257.52L	CD	AA	0	970220030F			1	20	G328.806		452	
15558−5826	52.0	46	325−	4	44	10	107	3	.36L	.25L	1.43	10.42:	C	F DB		9600000108								
15558−5244	52.3	35	329+	0	26	6	106	3	2.72	2.55	13.65L	233.22L	BC	AAHM	5	970032023F								
15558−5154	52.7	29	330+	1	20	4	107	4	3.94L	3.86	33.63	222.00L	CC	ACH		860135773F		8						
15558−5046	53.7	39	330+	2	26	7	165	4	1.92	1.80	24.11L	256.33L	ED	AA	9	650200010F								
15558−5527	53.9	17	327−	2	40	8	102	3	.62	.81L	8.90L	116.79L	C	BDF	0	940010000F								
15558−5005	53.9	23	331+	2	45	9	105	3	1.17	.66:	3.45L	28.85L	CC	BC	2	9700000001								
15559−5546	56.9	57	327−	2	13	5	171	4	13.84	31.01	15.55	93.88L	DBC	AAA	9	942230110C			2	14	178−PN 5 PI		18	
15559−5239	57.6	35	329+	0	18	6	106	3	7.66	6.35	16.40L	278.30L	FE	AAH	9	960131311F		2						
15559−5208	57.7	35	330+	1	31	5	105	3	3.25	1.85	19.46L	145.22L	CD	ABHC	0	970342020F								
15559−5251	58.9	22	329+	0	19	5	106	3	11.49	11.75	23.64L	326.85L	FF	AACI	9	960021453F		2						
15559−5054	59.4	46	330+	2	26	3	109	4	2.17	1.40	19.06L	256.01L	BC	AAFJ	1	950320122F								
15559−5541	59.4	54	327−	2	29	22	99	2	1.09L	1.09L	1.63L	12.21	E	FMBC		960140030F								
15559−5223	59.5	41	329+	0	24	7	105	3	2.41L	10.48L	108.12:	400.47	E F	CBCC		960043331F								
15559−5205	60.0	6	330+	1	20	3	107	4	2.35	1.03:	18.56L	222.20L	BD	AB	0	960321020F								
15560−5016	1.3	2	331+	2	29	10	105	3	.96	.77	4.18L	36.96L	DC	AB	7	9700110001								
15560−5641	2.6	36	327−	3	22	4	101	3	1.32	.58	7.39L	76.11L	BC	AA	1	930210011C								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
15560−5956	3.1	30	325−	5	90	23	100	2	.39L	.25L	.58L	5.19	D	K B	8600000008								
15560−5412	4.1	58	328−	1	24	7	103	3	1.97	1.04	23.52L	39.57:	CE E	ABFC	8	970123430F							
15560−5013	4.9	1	331+	2	31	6	105	3	1.91	.61:	4.73L	35.47L	CD	AB	3	9700110001							
15560−5449	5.0	57	328−	1	23	3	175	3	7.50L	1.12	8.92L	209.66L	E	AAG	8	950240313F							
15560−5159	5.3	60	330+	1	21	3	109	4	2.57	1.62	15.52L	228.48L	BC	ABC	1	960133420F							
15560−5142	5.8	37	330+	1	13	5	108	4	40.03	47.14	53.41:	236.11	BBCD	AABB	3	666510560F	33	2					
15561−5328	7.6	5	329−	0	54	14	102	3	1.81L	1.56L	3.74	527.49L	D	ABC		960115100F			1	23	OCL 0950		395	
15561−5747	11.7	39	326−	4	22	4	106	3	1.34	.93	.87L	37.42L	DC	AAG	5	4500001008								
15561−5401	12.0	29	328−	1	32	3	103	3	1.88L	1.41L	6.87	293.57L	F	BAA		940222250F								
15562−5129	12.3	20	330+	1	27	8	111	4	2.41	4.90	143.16	463.25L	CDD	BACA	3	95C336546F		8						
15562−5410	12.6	13	328−	1	21	7	102	3	1.49	2.03	16.55L	279.17L	FD	AA	9	950323430F								
15562−5843	14.4	60	325−	4	20	5	103	3	5.17	3.18	.49L	21.65L	BB	AA	9	8402000008			1	1	AZ NOR		8	3
15562−5719	14.6	32	326−	3	96	26	101	2	.47L	.60L	.87L	5.13	D	F D		8700100008								
15562−5509	17.3	40	328−	2	21	3	107	4	1.26	.44	11.05L	163.91L	BD	AC	1	940111121F		1	1	16	07374		42	138
15562−5107	17.6	44	330+	1	93	15	118	2	1.78L	1.72L	4.24	169.65L	D	KC		950330360F		2						
15562−5417	17.9	4	328−	1	28	7	103	3	2.43	1.81	24.16L	375.44L	FF	AA	9	940121220F								
15563−5531	19.1	1	327−	2	18	4	106	4	1.83	1.10	8.86L	94.29L	EC	AA	9	930220000F								
15563−5456	22.6	22	328−	2	17	4	106	4	2.31	1.19	13.92L	97.72L	BC	AA F	1	960254234F								
15564−5053	24.8	41	330+	1	22	5	108	5	.91	1.14	23.81L	224.35L	BE	BAE	2	650110011F								
15564−5615	25.0	11	327−	3	25	3	101	3	1.65	.47:	1.20	111.82L	CEF	ABCG	5	940121210C		1						
15564−5208	25.3	3	330+	1	25	16	102	2	5.02L	3.54L	15.78	138.20L	F	C		970132010F								
15564−5342	25.5	25	329−	1	19	9	107	3	19.95	15.00	12.42:	99.10L	FDF	AAEB	9	983422021F								
15564−5513	25.9	32	328−	2	39	12	164	2	1.44L	.44L	1.69	34.75L	E	ECJ		960132322F		1						
15564−5215	26.1	54	330+	0	16	5	162	3	2.04	16.52	123.06	302.36L	CDE	AAAC	0	964056452F		8						
15564−5434	26.6	47	328−	1	27	8	109	4	1.01	.54:	18.99L	227.36L	BD	AB	7	950130232F								
15564−5256	28.0	4	329−	0	32	6	107	3	6.60	3.45	27.03L	244.12L	CC	AAG	0	960130432F		2						
15564−5502	28.1	3	328−	2	32	8	105	4	.73	.39:	7.30L	138.11L	CF	BB	0	940132222F								
15564−5220	29.1	54	329+	0	20	7	105	3	3.07L	2.34	63.22	605.17L	DD	ABBK	0	950077782F		8						
15564−5620	29.4	19	327−	3	36	9	102	3	.82	.77	9.68L	102.92L	CC	CB	0	940231300C								
15564−5040	29.5	53	331+	2	24	6	106	4	2.75	1.11	19.35L	242.37L	BC	AAEG	1	550110221F								
15565−5223	30.5	24	329+	0	27	6	105	3	6.98	10.48	63.22L	400.47L	BC	AA C	6	950055642F		8						
15565−5240	30.9	27	329+	0	27	3	106	3	9.22	46.58	546.71	8360.21L	DDD	BBCA	9	933021311F		3						
15565−5429	31.0	33	328−	1	30	8	106	4	1.00	1.77L	19.88L	264.06L	C	AG		940111000F								
15565−5126	32.0	4	330+	1	16	7	106	5	2.21L	24.84	111.75	447.58L	DE	AAAD	1	951042100F								
15565−5403	32.1	1	328−	1	37	8	105	3	1.02	1.41L	10.41L	293.78L	C	BBB	0	941232240F			1	23	MRSL 328−01/1		525	
15565−5355	32.3	10	328−	1	23	8	104	3	1.59	1.18	11.04L	369.49L	FF	AAF	9	960200020F								
15565−5002	33.7	1	331+	2	72	12	102	2	.59	.51L	4.63L	42.45L	D	AB		7700010201								
15565−5106	35.2	27	330+	1	19	4	109	5	2.67	2.92	26.53L	228.23L	FC	AAI	9	950252583F		3						
15565−5708	35.9	58	326−	3	82	15	109	2	.65L	.30L	1.80	57.27L	D	HCE		9401100208		4						
15566−5925	36.7	41	325−	5	79	18	102	2	.39L	.25L	.49	5.12L	C	EF		7601000000								
15566−5446	37.5	7	328−	1	18	3	106	4	2.68	1.70	16.00L	194.16L	DC	AA	9	950140200F								
15566−5043	38.5	27	331+	2	32	3	109	4	2.09L	1.06	4.19:	215.98L	DF	BC		450110210F			1	13	243233 B9		8	90
15566−5303	38.9	16	329−	0	32	7	107	3	6.26	4.21L	331.80L	1651.55L	B	AAGJ	1	940141423F								
15566−5020	39.6	3	331+	2	46	12	102	2	.73	.36	5.88L	64.77L	CD	BC	0	8600110311								
15566−5304	40.1	8	329−	0	27	8	108	3	6.26L	4.13:	331.80	1651.55	EFD	AAA		944143633F								
15566−5157	40.4	4	330+	1	44	12	118	2	.76	2.18L	7.09L	221.47L	E	D K		970232440F		1						
15566−5149	40.7	8	330+	1	21	3	108	4	.91	3.47	30.65	126.71	DCDC	CABB	4	778431871F								
15567−5856	42.5	60	325−	5	18	6	104	3	3.58	2.58	.48L	16.30L	FD	AA	9	4501100008								
15567−5335	42.8	48	329−	1	100	18	102	2	3.28L	2.66L	21.29L	86.36	E	HBC		888332042F								
15567−5236	43.5	19	329+	0	29	5	106	3	195.76	1076.60	7397.54	8360.21	BCCD	AAAA	0	936134331F	91	3	2	20	G329.353		57	
15567−5554	43.9	42	327−	2	57	12	101	2	.25L	.31L	1.52	14.23L	D	GCG		960200033C								
15567−5249	45.5	26	329−	0	26	6	106	3	6.69	4.04	28.03L	236.58L	BC	AAK	4	870022400F								
15567−5346	45.6	55	329−	1	29	8	102	3	3.39	3.78	23.07L	299.71L	FE	AAI	9	870021231F		2						
15568−5139	48.0	46	330+	1	29	3	104	4	3.23L	2.29L	16.45	328.73L	D	DBBL		664360362F		2						
15568−5606	48.1	52	327−	3	42	17	102	2	.35L	.27L	1.40L	9.32	D	FB		970310110C								
15568−5329	48.2	9	329−	1	40	6	103	3	1.39	.94:	36.17L	333.02L	CF	BCFB	0	860143202F			1	23	OCL 0950		384	
15568−5449	48.4	27	328−	2	17	3	102	4	2.46	1.30	14.49L	145.40L	CC	AAF	8	960040200F								
15568−5939	48.5	45	325−	5	51	8	110	2	.34	.25L	.57L	7.36L	C	CI		5600000000								
15568−5823	49.4	25	326−	4	45	21	101	2	.25L	.46L	.95L	8.89	D	GED		9600000008								
15568−5233	50.4	27	329+	0	26	7	106	3	3.83	8.05L	20.86L	8360.21L	F	AK		930144221F		1						
15568−5406	51.0	53	328−	1	40	6	103	3	1.45	1.53L	24.80L	385.95L	C	ABK		940432241F			1	23	MRSL 328−01/1		493	
15568−5632	51.6	38	327−	3	35	8	101	3	.63	.27L	7.36L	101.59L	B	BD		940011000C								
15568−5334	53.1	56	329−	1	21	7	102	3	3.28	2.66	8.80:	216.53L	FFF	AAD	9	870453142F								
15569−5609	54.7	32	327−	3	28	6	99	2	1.26	.35	9.56L	80.34L	DD	BC J	3	950211121C								
15569−5152	55.8	41	330+	1	34	7	113	3	1.07	3.75L	30.65L	335.78L	C	BBGC		860332551F								
15569−5332	56.1	17	329−	1	21	7	104	2	5.67	7.69	12.20L	215.35L	FE	AA I	9	870255232F								
15569−5259	57.6	6	329−	0	43	12	110	2	1.40	3.88L	26.48L	1651.55L	E	AC		940334521F								
15569−5309	57.9	1	329−	0	35	8	103	2	2.24L	3.18	124.05L	1651.55L	E	BCDA		940152341F								
15570−5158	0.4	1	330+	1	76	18	102	2	3.57L	5.26L	14.91L	72.38	D	EKB		870232440F		1						
15570−5445	1.6	2	328−	2	65	7	100	2	1.83L	.95L	2.78	48.78L	D	DBH		960151121F								
15570−5755	2.2	25	326−	4	29	16	109	2	.30	.66L	1.16L	51.71L	C	EK		6500000008								
15570−5534	2.6	10	327−	2	22	3	106	4	1.11	.48	12.54L	102.75L	DD	BB	2	930211010F								
15570−5457	2.9	15	328−	2	19	3	104	4	1.49	18.07	15.90	175.76L	BBC	AAA	1	950033222F			2	14	178−PN 7 PI		3	
15570−5540	3.1	15	327−	2	21	6	104	4	2.11	.84	12.17L	90.39L	BC	AB E	1	941110110F								
15570−5914	3.5	15	325−	5	34	10	106	3	.56	.26	.60L	3.62L	DE	BC	7	8600000100			1	40	A3 V 2		60	92
15570−5105	3.7	44	330+	1	22	3	105	3	2.54	1.08:	19.43L	444.20L	CD	AB K	0	740356595F		B						
15570−5234	4.3	54	329+	0	53	8	110	3	3.83L	8.05	7397.54L	8360.21L	C	GBB	0	830144121F		1						
15570−5515	5.6	22	328−	2	16	3	107	4	58.36	46.91	8.73	106.32L	FDE	AAA	9	941110000F	27							
15570−5227	5.7	58	329+	0	22	5	106	3	21.78	114.59	1144.76	2646.57:	CBED	BAAB	0	948244320F			1	20	G329.489		74	
15571−5650	7.5	31	327−	3	19	5	106	3	4.48	4.67	1.06L	38.22L	BE	AAC	9	9402010208		4						
15571−5256	8.4	50	329−	0	25	5	103	3	4.09	3.17	26.15L	304.65L	CC	AAC	1	962223310F								
15571−5519	8.4	21	328−	2	26	8	103	4	.67	.49	7.01L	141.41L	DE	CBK	3	940231120F								
15571−5908	9.6	1	325−	5	23	5	105	3	1.50	1.40	.51L	3.06L	BC	AA	4	8700000000								
15571−5625	10.4	53	327−	3	22	13	93	3	.45L	.28	1.55	15.93	EDD	CECD		9681121448		9						
15571−5524	10.5	44	328−	2	31	7	100	2	1.05:	.62	2.95L	38.74L	DE	BA	0	950212020F								
15571−5504	10.5	1	328−	2	32	13	113	3	.46	.44:	10.56L	182.49L	EE	CB J	0	940111013F								
15571−5344	10.7	6	329−	1	27	8	104	3	1.52	.90:	25.10L	47.90:	CE E	ABGD	0	790231232F		2						
15571−5218	11.7	48	330+	0	18	7	106	3	2.44L	4.12	112.61:	361.20	CEE	EBBB	2	964346852F		8						
15572−5441	12.6	52	328−	1	53	27	110	2	1.97L	1.13L	2.14	92.31L	F	MHC		950041021F								
15572−5706	12.7	6	326−	3	18	4	107	3	3.52	1.37	.71L	40.97L	BC	AAI	0	9501100008								
15572−5230	13.8	26	329+	0	23	7	106	3	12.21	65.09	1144.76L	1571.56L	CC	AABD	0	948066320F								
15572−5159	18.0	25	330+	1	26	4	105	3	1.42	5.26	37.21:	162.69L	DCD	BBC	0	964022440F		1						
15573−5325	18.0	1	329−	1	29	6	102	3	2.25	1.49	11.87L	295.32L	DE	AAE	4	862115231F			1	23	OCL 0950		397	
15573−5855	18.5	42	325−	5	38	10	105	3	.44	.25L	.61L	4.19L	B	CHI		9601100000								
15573−5307	18.8	37	329−	0	31	7	102	3	3.12L	17.03	124.05	1145.28L	CD	ABA		950443541F								
15573−5028	20.8	14	331+	2	26	10	107	5	1.04	.62	1.83L	27.07L	BC	AB	0	7702011211								
15573−5013	21.8	0	331+	2	27	5	105	4	3.24	1.23	4.46L	33.78L	BB	AA	0	8703011111								
15573−5814	22.9	9	326−	4	19	6	103	3	2.09	1.20	.53L	27.46L	BC	AB	3	9400000118								
15573−5303	23.2	4	329−	0	34	3	102	3	4.25	2.71	24.27L	1145.28L	CE	AACN	8	951446931F								
15573−5318	23.9	59	329−	0	36	7	103	3	1.74	1.20	33.56L	320.79L	CD	AB	6	960133340F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l	b	SMJ (")	SMN (")	θ (°)			(Jansky)												
15574−5316	25.5	37	329− 0	19	7	103	3	1.38	6.30	33.56	149.01L	DCE	(ABB	5	972133440F								
15574−5306	27.3	28	329− 0	37	3	103	3	2.34	17.03L	124.05L	1145.28L	C	BA		950554542F								
15574−5103	28.2	9	330+ 1	21	3	161	6	.87:	1.32L	22.30:	100.70	F DE	AEEA	6	668255372F		B						
15575−5126	30.2	6	330+ 1	24	7	112	4	2.36L	1.68:	28.39	145.31L	EC	CCBB		972342451F			3	39	DTG330.2+01.0	70	2700
15575−5420	30.7	1	328− 1	24	3	166	4	1.22	.80	19.01L	410.64L	EF	AAF	9	940220130F								
15575−5247	30.9	56	329− 0	33	5	104	3	1.63	2.04L	10.42L	351.02L	C	AB		860156650F								
15575−5834	31.4	31	326− 4	49	8	102	2	.55	.27L	.50L	14.02L	D	CE		8504010008								
15575−5238	31.5	29	329+ 0	25	5	103	3	34.30	28.67	42.98L	222.76L	BC	AAC	1	770324441F		4						
15575−5610	34.4	4	327− 3	21	5	102	3	1.24	.54	7.39L	73.52L	BC	BBDI	3	950601343C		A	1	32	X1557−561	92	10
15575−5725	34.8	41	326− 4	21	4	104	3	1.22	.60	.59L	43.60L	DE	AB	9	9500000108								
15575−5633	35.0	34	327− 3	19	5	166	3	5.79	5.52	1.30	61.57L	BCD	AABC	9	9503100108								
15575−5129	35.3	43	330+ 1	17	5	108	3	36.84	36.33	29.83L	310.64L	DE	AAKD	9	960342442F		4						
15575−5431	35.6	55	328− 1	21	3	104	4	1.87	.79	17.71L	205.79L	CC	ABJ	8	940223100F								
15575−5005	35.8	17	331+ 2	25	3	109	2	.37	.39L	1.94	23.40L	D C	DLB		7702110211								
15576−5205	36.6	8	330+ 0	36	5	106	3	1.77	3.95L	15.68L	223.61L	C	AB G		770341283F		8						
15576−5331	36.7	53	329− 1	28	6	102	3	24.16	17.16	7.27:	302.08L	FFE	AAC	9	850243102F	42							
15576−5251	37.4	11	329− 0	37	3	99	3	7.36L	5.08L	14.21L	115.44	D	AABB	8	970144430F								
15576−5927	37.9	35	325− 5	28	10	107	3	.64	.40	.54L	4.01L	BE	BB	5	7702010000								
15576−5517	38.3	30	328− 2	27	3	103	4	1.68L	.49	11.04L	153.99L	D	AC	2	940232100F								
15576−5117	38.8	6	330+ 1	41	10	119	2	.77:	.68	13.18L	222.88L	DE	BCJ	2	850234773F		2						
15576−5937	38.9	35	325− 5	38	10	108	3	.57	.27L	.56L	5.69L	C	AFME		6600000000								
15576−5407	39.7	55	328− 1	28	8	102	4	.96	1.97L	21.87L	310.93L	B	BD		940130021F			1	23	MRSL 328−01/1	423	
15576−5108	40.0	52	330+ 1	17	5	109	4	3.71	2.17	5.51:	173.55L	BCF	AAE	0	660234540F		2						
15576−5616	40.3	54	327− 3	71	19	100	2	.53L	.26L	.76	24.90L	D	MGF		9603000108								
15576−5400	40.8	12	329− 1	26	3	102	3	361.65	203.86	38.62	249.10L	BBD	AAAF	3	950211210F	27	2	2	23	MRSL 328−01/1	105	
15576−5657	40.9	20	327− 3	19	4	106	3	1.45	.89	1.39L	42.95L	DE	ABI I	9	9402000008								
15576−5342	41.2	34	329− 1	26	5	102	3	4.85	3.09	18.62L	305.94L	FE	AA	9	950245332F		2						
15576−5226	41.6	25	330+ 0	21	5	106	3	1.48:	3.14	76.06L	1004.81L	DC	DBAF	0	950355920F								
15576−5315	42.0	6	329− 0	27	7	103	3	2.63	1.75	33.56L	287.12L	FF	AA F	9	960155363F		8						
15577−5222	42.9	3	330+ 0	41	3	102	3	3.54L	4.05	26.73L	301.23L	D	AGF		870232720F								
15577−5033	43.6	27	331+ 2	32	9	107	4	1.20	.51	4.29L	51.78L	BD	AB K	4	7603054521		2						
15577−5018	44.7	0	331+ 2	57	21	116	2	1.91L	.33L	2.56	33.42L	D	DFB		8702121211								
15577−5436	45.2	44	328− 1	42	8	114	3	.66	1.32L	15.54L	156.28L	C	BE		950013000F								
15577−5522	45.7	49	328− 2	30	12	121	2	.56	.35L	14.49L	110.00L	E	BC		940133100F								
15577−5103	46.3	9	330+ 1	32	10	113	3	.86	1.13:	29.05L	176.53L	DF	ABD	1	665145380F		1						
15577−5259	46.3	13	329− 0	43	12	109	2	2.51L	1.38:	15.37	1145.28L	EE	FBB		950447742F								
15577−5806	47.6	48	326− 4	51	8	103	3	.35	.22:	.67L	42.27L	CE	CC	0	8500000008								
15578−5210	48.3	58	330+ 0	34	3	102	3	2.87L	2.23	18.85	238.17L	DE	BB		870464483F		8						
15578−5649	49.3	17	327− 3	20	5	106	3	.96	.21:	.83L	61.26L	CD	BDI D	0	9403131208		5						
15578−5124	49.6	57	330+ 1	32	3	105	3	1.50	3.85L	28.39L	310.64L	C	BM		950567984F		4						
15578−5456	50.5	9	328− 2	20	5	105	4	4.57	3.49	11.81L	164.31L	CD	AA	9	940311102F		8						
15578−5911	51.8	46	325− 5	34	9	108	3	1.04	.59	.45L	4.72L	BC	AB	1	9701000000								
15578−5327	52.3	35	329− 1	25	3	161	3	1.47	1.39	29.17L	155.13	CD F	ABGB	1	973243333F			1	40	AP SI 2	49	91
15578−5241	53.6	50	329− 0	25	11	107	3	2.68L	2.89L	42.98	273.41:	FD	ECCE		660332653F		4	1	32	X1557−527	59	4
15578−5231	53.6	54	330+ 0	18	5	160	3	1.72L	8.49	528.31L	1031.67L	E	FABA	1	830143300F								
15579−5417	54.7	16	328− 1	34	10	102	2	1.11L	1.02L	2.40	50.74L	D	ECC		970320130F								
15579−5445	55.4	17	328− 2	18	3	103	4	.75	7.64	6.63	213.65L	CBC	BAA	1	940020100F								
15579−5303	55.7	19	329− 0	32	3	103	3	2.76L	8.87	393.68	1145.28	CFE	JAAA		954465833F								
15579−5145	57.2	11	330+ 1	28	6	105	3	1.91	1.08:	17.35L	188.32L	CD	AB	0	560230452F								
15579−5208	59.3	25	330+ 0	45	7	108	2	1.86	2.92L	31.27L	255.25L	F	AB		770251462F		8	1	39	MSH 15−508	85	85
15579−5347	59.6	59	329− 1	25	6	101	3	4.49	15.74	138.14	305.94	BCDE	BAAA	0	850314012F		1						
15580−5130	2.0	27	330+ 1	26	8	109	3	36.84L	36.33L	52.05L	310.64	D	CFGC		964456674F		4						
15580−5148	2.2	46	330+ 1	26	8	105	3	1.84	2.22	8.58L	226.38L	CD	AAD	6	460225686F		1						
15580−5647	3.0	58	327− 3	27	4	107	3	.89	.62	.83L	61.07L	CF	AAK	9	9413231208		5						
15580−5037	5.8	45	331+ 2	24	5	107	4	4.71	2.44	3.83L	50.20L	BB	AA	3	5622122711		2						
15581−5823	7.0	15	326− 4	24	3	104	3	1.37	.53	.52L	22.34L	BC	AA	0	8500000008								
15581−5219	7.2	15	330+ 0	31	6	103	3	3.17	2.41	28.89L	206.11L	CD	ABF	0	8704311300F								
15581−5023	7.9	36	331+ 2	29	4	104	5	.82	.43:	2.10L	43.02L	BE	AB J	0	9701011211								
15581−5207	8.3	25	330+ 0	42	3	105	3	3.26L	1.77L	31.27	129.47L	D	BCC		780141350F			1	39	MSH 15−508	81	85
15581−5117	8.6	18	330+ 1	20	10	118	4	1.11	.81:	21.18L	222.88	DE F	CBGD	0	760255574F		2						
15581−5214	9.9	13	330+ 0	18	6	162	3	3.03	3.81	18.85L	111.89:	CC F	AABC	7	588333370F								
15581−5058	10.5	59	331+ 1	19	4	108	4	1.76	1.45	22.98L	228.22L	FF	AAI	9	460312030F								
15581−5749	11.8	24	326− 4	38	8	110	3	.40	.19	.69L	43.26L	DE	EE		3500000108								
15582−5121	12.5	21	330+ 1	17	5	109	4	1.94	1.71	17.09L	222.88L	DC	AAB	9	960156693F		2						
15582−5741	13.1	37	326− 4	39	9	105	3	.43	.17:	.60L	54.15L	CD	BG	0	8500000008								
15582−5034	13.2	30	331+ 2	39	7	108	3	1.82L	.50	6.79	32.10L	DC	FBD		5703344711		2						
15582−5255	13.8	33	329− 0	28	5	99	2	1.32	1.24	10.96L	98.76L	DE	CA	1	980251100F								
15582−5324	14.0	27	329− 1	24	6	102	3	6.08	3.26	23.76L	409.62L	BC	AA	0	960241233F								
15582−5555	15.0	36	327− 3	27	5	102	3	.52	.46	.68L	10.22:	BD D	BC E	1	9602000318								
15582−5307	15.1	48	329− 0	38	3	102	3	1.62	2.54L	12.83L	1145.28L	C	ACB		650440212F								
15582−5258	15.4	41	329− 0	33	3	102	3	1.68	1.27	25.51L	1145.28L	CD	AB	0	750465632F			1	7	−546948	13	
15582−5441	16.1	55	328− 2	26	9	103	4	.94	1.32L	13.64L	226.15L	D	B J		940011100F								
15582−5015	16.1	49	331+ 2	33	6	106	5	.94	.40L	2.42L	30.94L	D	AD		9703120101								
15583−5311	18.2	30	329− 0	38	3	102	3	3.50L	2.08	16.81L	347.07L	C	CAB		960233334F		8						
15583−5206	18.5	5	330+ 0	17	6	103	3	3.15	1.86	31.27L	129.44	CD E	AA C	1	680031330F								
15583−5314	18.6	15	329− 0	24	5	101	3	3.50	7.85	105.13:	347.07	BBCF	AAAC	0	964037454F		8	2	40	K0/2 III + 2	53	95
15583−5030	21.4	42	331+ 2	14	5	106	3	7.31L	.65	10.05	54.92L	FF	ABD	9	6601233601		1	1	13	243263 M0	10	96
15583−5127	22.2	15	330+ 1	21	3	106	4	7.33	4.61	32.99L	310.64L	FF	AALK	9	960256774F		4						
15583−5318	23.5	1	329− 1	30	5	103	3	3.24L	1.43	23.38L	406.46L	D	BBEG	1	960047454F		8						
15583−5432	24.0	34	328− 1	49	3	113	2	2.91L	1.32L	2.14	97.72L	F	C		940013122F		8						
15584−5230	25.1	13	330+ 0	25	7	103	3	10.93	44.57	528.31	1031.67L	BCD	BAAA	2	830034222F		8						
15584−5142	25.1	3	330+ 1	65	14	100	2	3.92L	3.94L	9.25	241.34L	D	D		860010020F								
15584−5649	26.1	10	327− 3	42	8	111	3	.50	.28L	.65L	50.27L	C	CB		9413131008		1						
15584−5535	26.6	20	328− 2	24	3	105	4	2.07	.94	11.63L	125.74L	BC	AAF	0	930021000F								
15584−5938	26.9	32	325− 5	31	10	110	3	.72	.26	.53L	3.08L	BD	BCI L	0	5700000000								
15584−5247	28.6	6	329− 0	24	6	101	3	15.93	73.70	570.44	1111.92	BBDI	BAAA	4	432213224F	91							
15584−5332	30.0	35	329− 1	36	9	100	2	1.10	.74L	5.08L	63.47L	F	CHDF	0	970411341F								
15585−5302	30.1	30	329− 0	29	3	99	3	7.26	8.13	113.94L	1145.28L	FC	AA	1	650445754F			1	7	−529179	57	
15585−5538	33.7	8	328− 2	45	10	103	2	.52	.38L	6.89L	114.21L	D	DD		930021000F								
15585−5106	35.4	51	331+ 1	54	13	118	2	.92	.63L	7.35L	139.02L	D	BGC		660414180F		4						
15586−5612	37.1	44	327− 3	22	4	102	3	2.13	1.69	.71L	69.16L	BF	AA	9	9400011018								
15586−5450	37.2	18	328− 2	11	8	18	4	.71	1.34L	18.33L	173.39L	C	BCDB	3	940011103F		8						
15586−5226	37.4	1	330+ 0	18	6	103	3	3.27	9.83	150.42	1031.67L	CCD	AABD	3	850035232F		8						
15586−5018	40.6	36	331+ 2	24	17	114	3	1.15L	.40L	1.64:	33.62	DC	LI GD		8780010301								
15586−5541	41.0	5	328− 2	20	5	102	3	.83	.69	11.61L	100.39L	ED	AA C	9	930020000F								
15586−5621	41.3	27	327− 3	28	3	108	3	.27L	.25L	1.30L	11.55	E	HEB		9600000308								
15587−5526	42.6	55	328− 2	39	8	102	3	.58	.83L	10.57L	139.12L	C	ADL		930210222F		8	1	17	2300	17	
15587−5223	47.0	49	330+ 0	44	8	101	2	2.60L	1.20	150.42L	249.18L	E	BBD		770145130F								
15587−5321	47.7	19	329− 1	27	7	103	3	1.12:	1.29	12.39L	67.47:	DE E	CAED	0	988136420F								
15588−5516	48.3	21	328− 2	32	8	102	4	.82	.70	11.99L	154.64L	EE	AAF	0	930221210F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (s)	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
15588−5302	48.3	14	329− 0		20	7	101	3	7.26L	8.13L	113.94	283.36:	DD	CBAA	0	968333352F								
15588−5031	48.5	41	331+ 2		20	3	108	4	7.31	6.13	5.43L	47.88L	FF	AAI E	9	5621333601	27	1						
15588−5414	49.1	29	329− 1		17	3	106	4	1.75	1.88	16.95L	218.14L	FF	AA	9	740210120F								
15588−5038	49.2	22	331+ 1		24	5	108	4	2.88	2.18	5.59L	46.68L	BB	AAN	0	5601100301								
15588−5037	53.3	38	331+ 1		83	17	117	2	2.88L	.33L	3.18	44.34L	C	D		5601300501								
15589−5005	55.9	30	331+ 2		29	9	106	5	.91	.58L	2.44L	25.17L	B	AJ		4800000001								
15589−5145	57.0	57	330+ 1		25	4	103	3	2.58	1.95	13.43L	170.63L	ED	AB	0	470200020F								
15589−5408	59.4	23	329− 1		20	3	104	4	4.84	3.73	21.34L	232.02L	ED	AAGE	9	630010220F								
15589−5858	60.0	28	325− 5		25	6	109	3	1.26	.37	.55L	3.23L	BD	AC	0	9600000000								
15590−5255	0.2	5	329− 0		32	6	101	3	2.27	1.62	19.51L	192.39L	DE	AAI	8	950340000F								
15590−5336	2.3	33	329− 1		37	3	102	3	1.90	1.21	35.98L	366.85L	CE	AA	0	950610240F								
15590−5809	2.7	10	326− 4		36	8	106	3	.74	.36	.80L	22.74L	CD	BCN	3	4601000008								
15590−5715	2.8	27	327− 4		26	10	171	3	.28L	.25L	1.66	16.83L	C	KEEB		9681201328								
15590−5430	2.9	20	328− 2		11	6	106	4	1.92	1.04	15.41L	20.29	CC	D AAFB	5	960101120F								
15590−5251	3.8	20	329− 0		47	10	100	2	1.22	.81:	9.67L	114.98L	EF	BBFC	0	960445110F								
15590−5204	5.0	11	330+ 0		26	3	102	3	6.57	4.63	10.66:	182.19L	CEE	AADF	9	570120231F		1	5	DC330.0+00.2		354		
15591−5515	7.1	2	328− 2		23	8	104	4	.72	.51	6.99L	89.38L	BC	BBE	2	940222220F								
15591−5339	7.2	47	329− 1		18	9	101	2	.61L	.50:	3.62L	32.53	F	D DEBB		970320220F								
15591−5530	8.1	19	328− 2		26	6	104	3	1.93L	.52:	3.77:	19.07	DDD	CBBA		960210222F		8						
15591−5059	8.8	49	331+ 1		25	5	106	4	2.58	1.32	19.31L	207.12L	BD	BA	3	460202100F								
15591−5218	9.3	4	330+ 0		17	6	101	3	2.64	23.72	266.28	495.24	CCEE	AAAA	0	668044451F								
15591−5107	9.4	24	331+ 1		36	16	105	3	3.45L	3.20L	14.83L	89.98		E KDGB		670236581F								
15591−5924	9.9	17	325− 5		29	12	102	3	.42	.28	.42L	4.05L	CF	DC	0	7700000000		6						
15591−5401	10.5	37	329− 1		15	3	102	4	.87	1.17	22.03L	288.09L	DD	AAGD	7	550010030F								
15591−5310	10.8	27	329− 1		74	20	102	2	2.38L	1.93L	7.68L	52.14	D	E HB		980111011F								
15592−5113	12.0	22	331+ 1		29	8	107	4	.98	.65:	17.82L	291.20L	CF	BB	4	660032441F		2						
15592−5437	12.2	18	328− 2		18	3	102	4	9.32	4.84	2.84	139.02L	CCD	AAAE	9	950010020F	14	1	16	07391 M8		30	101	
15592−5209	13.2	23	330+ 0		25	3	102	3	3.39	1.97	17.28L	186.62L	CC	AA	8	570031210F		1	5	DC330.0+00.2		325		
15592−5223	13.8	10	330+ 0		66	12	99	2	3.16L	2.85L	8.51	495.24L		D DCB		950125232F								
15592−5501	13.8	54	328− 2		16	5	105	4	3.14	2.24	16.99L	147.07L	BC	AA	0	750020031F								
15592−5042	14.9	45	331+ 1		28	9	111	4	.95	.53	3.13L	51.66L	CD	ABJ	0	5601101001								
15592−5139	16.1	58	330+ 1		51	11	110	2	1.03:	1.30	16.59L	212.19L	DE	EB	1	760151441F								
15592−5646	16.5	15	327− 3		23	5	107	3	5.08	4.01	1.06L	40.98L	BD	AAB	9	9402000108								
15592−5950	16.8	59	325− 6		43	10	104	3	.47	.25L	.48L	4.69L	D	BJ		1600000000								
15592−5555	17.2	56	327− 3		31	6	104	3	5.12	4.22	1.00L	92.10L	DB	AA	0	8303020228		1	1	32	X1559−559		43	1
15593−5412	19.2	50	329− 1		22	8	105	4	1.04	.61	21.63L	312.91L	BE	BB	0	630030230F								
15593−5244	19.7	49	330− 0		21	16	100	3	2.30L	3.60L	9.27	187.01L		E E C		750251232F								
15593−5033	19.8	26	331+ 1		33	10	118	2	1.06	.69	2.85L	43.81	DD	D AAGF	0	5600112711		2						
15593−5446	20.4	28	328− 2		25	3	102	4	1.04	.75	14.88L	173.11L	FD	BAG	9	940010000F								
15593−5304	22.8	32	329− 0		24	4	101	3	2.85	1.35	24.21L	2486.73L	DC	ABHE	0	930234451F		4						
15593−5746	23.9	3	326− 4		41	9	105	3	.72	.30	.72L	30.85L	CD	BD	0	2400110008								
15594−5419	24.9	12	329− 1		27	3	14	4	1.48	.71	16.78L	270.59L	DD	AB	9	830100120F								
15594−5313	24.9	40	329− 1		34	6	104	3	2.69L	.91	8.01:	358.36L		EE HBCC		950122311F								
15594−5121	25.0	23	330+ 1		36	5	103	3	1.84	1.59L	24.27L	163.91L	C	ABDD	0	760141130F								
15594−5236	25.4	37	330− 0		30	6	103	3	1.69	2.19L	27.77L	269.54L	C	ADF		950131202F								
15594−5738	26.1	13	326− 4		44	3	106	3	1.22	.36L	1.21L	48.32L	C	ADEE		6500000108		4	13	243279 A2		4	48	
15595−5436	31.5	21	328− 2		19	8	109	3	.81	.68	10.82L	215.66L	CE	AAD	8	940020020F								
15595−5328	33.2	15	329− 1		17	3	104	4	2.69	1.99	28.96L	355.04L	FF	AAC	9	951251120F								
15595−5249	33.7	52	330− 0		53	9	99	2	1.32	1.70L	9.96L	133.73L	D	DL N		960253010F								
15595−5128	33.9	43	330+ 1		22	7	159	3	1.36	1.76:	20.48L	250.22L	DF	BDCF	0	760427331F								
15595−5109	35.0	16	331+ 1		26	3	105	4	1.57	1.72	19.76L	168.44L	CC	AAGG	8	660054551F		2						
15595−5406	35.7	20	329− 1		15	3	107	4	1.62	.93	1.82:	220.59L	CCE	AAB	3	640110120F								
15596−5240	36.0	5	330− 0		21	6	100	2	1.61	1.81L	13.17L	184.18L	F	BDDF		950261532F								
15596−5938	37.5	22	325− 5		19	4	169	3	3.60	1.44	.48L	4.62L	BC	AAEB	5	3702000100								
15596−5016	37.6	57	331+ 2		24	3	107	4	1.78	.95	2.85L	44.86L	CC	AA	8	6711100101								
15596−5215	37.7	48	330+ 0		27	7	101	3	3.36	3.46L	52.39L	495.24L	D	ABGB		96C146534F		8						
15596−5014	39.1	40	331+ 2		36	10	111	3	1.12	.37	2.45L	29.50L	DD	AB	0	6701100001								
15596−5301	40.1	14	329− 0		21	5	100	3	4.78	51.61	1101.97	2486.73	CCDD	BAAA	1	926243331F	52	4						
15596−5203	41.2	18	330+ 0		21	6	103	3	1.85	.78:	11.64L	181.92L	CE	ABCH	0	970214356F								
15596−5028	41.5	18	331+ 1		28	3	106	4	2.03	1.03	3.66L	45.28L	BC	AA	1	6700100001		1	5	DC330.0+00.2		169		
15597−5400	42.8	26	329− 1		24	8	104	4	.86	.39:	24.01L	263.02L	CF	BB B	2	550222121F		2						
15597−5302	43.3	53	329− 0		26	3	101	3	3.91	3.59L	1101.97L	2486.73L	C	AAH		920033332F		4	1	16	07399 M8		13	106
15597−5521	43.5	48	328− 2		40	8	106	4	.56	1.28L	12.58L	112.65L	C	CJ		940111000F								
15597−5207	45.4	48	330+ 0		27	6	101	3	3.36	3.06	18.31L	221.70L	CE	AA	9	9700203331F		1	5	DC330.0+00.2		108		
15597−5040	45.6	22	331+ 1		23	3	107	4	3.48	2.61	4.79L	37.49L	BB	AA	4	5800412511		2						
15597−5043	46.1	21	331+ 1		26	3	108	4	1.79	.73	3.41L	53.41L	BD	AB	0	5810311211		2						
15597−5353	47.4	50	329− 1		24	3	104	4	.83	4.61	35.80	68.93:	CBCF	BABC	1	470125344F		8						
15597−5345	47.5	11	329− 1		17	3	105	4	4.36	4.32	21.80L	369.94L	BB	AAF	9	950131100F								
15598−5648	48.0	8	327− 3		49	13	101	2	1.37L	.45L	1.00	8.45L		C LJDD		9600101218								
15598−5505	49.3	13	328− 2		19	6	104	4	4.55	2.75	13.41L	145.52L	FF	AA	9	850110020F								
15598−5331	49.9	29	329− 1		18	3	102	4	3.90L	2.15	24.71L	280.51L	F	AA G	0	961151122F								
15598−5749	50.4	48	326− 4		49	12	103	2	.36	.33L	.62:	5.64:	E	FE BBFE		0600210008								
15598−5248	50.4	13	330− 0		87	10	100	2	.77L	2.06L	8.66	134.74L		E C B		960223011F								
15598−5539	50.9	30	328− 2		60	9	102	2	.92L	.50:	4.24	28.12		EEE FABB		650211020F								
15598−5243	51.0	12	330− 0		28	6	101	3	4.72	7.81	9.27L	185.24L	CC	AAE	1	750132344F								
15598−5801	52.2	7	326− 4		24	6	106	3	19.13	13.42	3.12	19.75L	BBE	AAAH	9	3600001008	29							
15598−5112	52.8	2	331+ 1		36	9	102	3	1.34	3.60L	15.88L	342.75L	D	BBE		650112530F		2						
15599−5120	54.1	47	331+ 1		21	4	102	3	5.64	4.78	15.08L	172.41L	BC	AA	1	660140000F								
15599−5321	54.1	10	329− 1		17	6	100	3	1.29	1.09	12.24:	100.97L	CEE	ABFF	2	970334863F								
15599−5902	55.5	22	325− 5		26	6	104	3	2.47	.52	.65L	4.90L	BC	ABI D	0	9602102000								
15599−5143	55.7	20	330+ 0		25	3	156	3	3.28L	31.33	349.17:	758.03		CEE FABA	0	950113340F		2	13	243283 K5		3	65	
15599−5035	56.8	54	331+ 1		23	3	105	4	3.48	2.51	3.45L	40.01L	BB	AA	5	5800212511								
15599−5223	58.0	26	330− 0		37	3	102	3	2.07	3.57L	39.32L	296.14L	C	AG		970215363F		2						
15599−5307	58.2	20	329− 1		18	5	100	2	1.68	.66:	6.01L	2486.73L	CE	ACJE	0	930043012F		8						
15599−5221	58.9	35	330+ 0		19	7	103	3	1.53L	2.76	39.32	296.14L		ED EBCD		970235365F		1	16	07401 M7		10	125	
15599−5047	59.3	48	331+ 1		27	6	106	4	1.19	3.46L	21.24L	329.11L	C	AEE		240310001F		8	1	32	X1600−523		139	8
15599−5424	59.6	57	329− 2		21	8	100	3	.61	.39:	5.57L	85.88L	FE	CCC	0	750200022F								
16000−5754	0.1	34	326− 4		27	7	106	3	8.70	5.94	.66L	23.17L	BC	AA	9	0400100008		8						
16000−5432	0.3	41	328− 2		21	5	105	4	1.00	.52	15.35L	196.81L	ED	AB E	9	740211022F								
16000−5542	1.2	3	328− 3		30	6	103	3	1.87	1.05	9.00L	136.57L	CC	AA	1	430111020F		8						
16000−5215	1.5	58	330+ 0		42	3	104	3	3.36L	1.24	10.92:	296.14L	FE	BBEE		974135445F								
16000−5333	1.7	17	329− 1		70	10	100	2	3.90L	2.15L	3.60	57.63L	E	BCC		980042122F		8						
16000−5317	5.6	17	329− 1		35	3	100	3	1.37	2.54	3.25:	310.44L	CCE	AADF	3	960233973F								
16001−5151	6.9	20	330+ 0		31	6	103	3	2.42	1.29	16.13L	210.41L	CD	AB	2	960300030F								
16001−5414	7.4	58	329− 1		32	8	101	4	.90	1.58L	17.59L	263.03L	D	AC		630100010F								
16001−5104	8.9	60	331+ 1		28	5	102	3	1.29	1.04L	14.96L	205.64L	F	AA		660120050F								
16001−5832	9.0	1	326− 5		38	14	109	2	.43L	.25L	.98	9.54:		ED L CC		6602001228		4						
16001−5647	9.7	17	327− 3		26	5	109	3	1.50	.93	.87L	72.30L	BC	AA	3	9400301328								
16001−5452	10.0	27	328− 2		22	9	108	4	.77	.51	8.46L	125.49L	CD	AB	9	650010110F								
16001−5204	10.4	30	330+ 0		20	6	101	3	4.03	2.41	18.57:	238.27:	CEDE	AABC	0	965235266F		1	5	DC330.0+00.2		285		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 16h00m10s–16h01m39s

Name	Position (1950) α (h m.)	δ (° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag	
16001−5312	10.6	10	329− 1	29	4	100	3	1.84	5.57	19.24	330.91L	CCC	AAA	1	960122000F											
16002−5704	12.0	59	327− 4	76	16	103	2	.79L	.63L	1.23L	8.97	D	DA		9601000108											
16002−5554	14.0	48	328− 3	18	9	106	3	.63	.29:	1.26L	67.98L	CF	BCD	8	6410110318											
16002−5533	15.0	38	328− 2	24	6	103	3	.82	1.66:	21.50	50.50	CCDD	AAAA	0	652101030F											
16002−5819	15.1	34	326− 5	22	5	104	3	3.51	1.36	.76:	6.88L	BCE	AAEC	0	8600000008											
16002−5119	15.4	24	331+ 1	42	11	103	2	1.10	2.56L	16.88L	252.44L	D	AE		960110100F											
16002−5453	17.4	54	328− 2	84	13	103	2	1.44L	1.04L	1.88	56.60L	D	H C		660020320F											
16002−5230	17.8	44	330− 0	28	3	102	3	1.35	.98	18.32L	178.60L	CE	AB	0	970300100F											
16003−5907	20.9	15	325− 5	23	6	105	3	1.93	1.07	.52L	4.57L	BC	AA	0	9603101000											
16003−5306	21.7	2	329− 1	31	19	101	2	2.76L	2.01L	5.62L	38.91	D	HB		980122022F											
16004−5131	25.1	25	330+ 1	22	7	102	3	3.36	1.59	15.44L	188.86L	CD	AA	1	970243320F		2									
16004−5409	26.0	4	329− 1	55	14	100	2	2.24L	1.38L	2.11:	19.31	DD	MCC		480000100F											
16004−5330	26.2	2	329− 1	16	5	103	4	8.51	6.76	23.39L	404.83L	ED	AAGE	9	951063052F		4									
16005−5440	30.3	40	328− 2	24	8	106	4	1.02	.45:	19.28L	222.53L	CD	AC D	5	620112140F											
16005−5252	31.6	58	330− 0	19	6	103	3	22.16:	36.09	257.36L	97.87:	EE F	AABC	9	960232343F		1									
16005−5154	31.9	49	330+ 0	27	7	102	3	2.29L	1.45	22.24:	260.53L	FF	DBA		960322321F											
16005−5345	32.0	31	329− 1	54	12	100	2	5.35L	3.70L	2.32	66.02L	D	CGD		950020000F											
16005−5041	32.1	53	331+ 1	18	3	105	4	1.92	13.39	26.76	74.18	BBCC	AAAG	2	3723020231		9									
16005−5459	33.3	2	328− 2	18	6	104	4	2.95	1.48	4.01:	149.92L	BCE	AADB	0	632020331F		6									
16005−5324	33.5	47	329− 1	28	3	105	4	1.29	.94L	11.25L	320.80L	C	ACF	0	961260230F		4									
16005−5304	35.8	12	329− 1	37	3	101	3	1.94	1.08:	32.46L	319.63L	DE	AA	0	950211012F											
16006−5032	36.3	11	331+ 1	28	9	107	4	.97	.47	4.69L	43.29L	BD	BB	1	4803100101											
16006−5555	36.6	35	328− 3	52	16	101	2	.85L	.48L	1.72	11.22L	D	ABCC		6600211418											
16006−5140	38.5	24	330+ 0	27	6	102	3	11.10	9.87	11.58L	182.98L	FE	AA	9	960438670F											
16006−5400	38.9	9	329− 1	26	8	98	2	.61	1.05L	6.05L	35.89:	D E	BDI D		370334430F		3									
16006−5635	39.3	10	327− 3	28	6	110	3	1.54	.65	.80L	75.45L	BC	ABG	0	9400001118											
16006−5241	39.7	12	330− 0	21	3	101	3	1.05	2.46L	22.94L	233.72L	D	BBFF		850125644F		1									
16006−5257	39.7	17	330− 1	25	4	99	3	288.79	205.79	37.26	269.73L	CBD	AAAC	0	950321111F											
16006−5508	41.4	28	328− 2	31	8	103	4	.69	.40:	14.63L	117.86L	CE	BEF	0	850110000F											
16007−5609	44.1	4	327− 3	22	6	110	3	3.52	1.89	1.66L	66.12L	CB	AAL	4	5400000008											
16008−5054	49.6	15	331+ 1	31	6	101	3	3.65	6.15	16.63L	176.36L	CC	AA	1	460000010F											
16008−5803	51.1	57	326− 4	40	10	110	2	.25L	.31L	1.40	6.57:	CD	I CB		8601101108											
16008−5121	51.7	38	331+ 1	29	7	103	3	1.61	1.20L	9.44L	192.06L	C	AAB		960130120F											
16008−5147	52.3	51	330+ 0	29	3	100	3	1.39	1.02	20.06L	187.20L	CE	BB D	0	960220241F			1	23	OCL 0955	90					
16008−5127	52.7	30	331+ 1	49	11	101	2	2.91	1.99	18.69L	188.29L	EE	AA	9	960042440F		2									
16008−5328	53.2	38	329− 1	26	3	102	3	1.19L	.49L	5.32:	66.50	DE	DBEC		974253032F		4									
16009−5130	54.3	59	331+ 1	32	6	105	3	1.37:	2.60:	53.83:	165.20	DEDD	BDEB	0	964031330F		2	1	32	X1600−515	24		2			
16009−5346	54.4	8	329− 1	16	4	106	4	5.35	3.70	23.09L	369.84L	BC	AA	5	930130000F											
16009−5556	55.7	25	328− 3	29	10	110	2	.86	.47	1.82L	91.11L	CD	BB G	0	5400211518											
16009−5119	56.1	54	331+ 1	28	6	102	3	6.00	2.13	16.06L	193.07L	EC	AA	7	960120120F											
16009−5619	57.8	27	327− 3	22	3	108	3	1.12	.46	.87L	74.17L	DC	BB	0	9400100008											
16009−5335	58.2	22	329− 1	20	4	105	4	2.85	1.54	3.30:	286.69L	DDC	AAC	9	960133112F			2	7	WRA1415	36					
16009−5837	58.3	23	326− 5	22	6	104	3	3.30	1.09	.57L	22.28L	BD	AAE	0	5500100108			1	1	BK NOR	29		3			
16009−5003	59.0	43	332+ 2	24	3	102	4	1.09	.59	2.84L	47.77L	CC	AB G	0	4701111421											
16010−5522	1.2	35	328− 2	29	4	103	3	.56	1.46	11.73L	148.79L	DC	BA	0	930111010F											
16010−5109	1.3	9	331+ 1	30	7	98	2	4.31	2.55	16.65L	201.87L	DE	AA	0	970222240F											
16010−5519	1.8	28	328− 2	54	12	102	2	.49L	1.10L	1.53	36.06L	E	C BD		950221010F											
16010−5623	2.4	44	327− 3	54	12	107	3	.54	.39L	.85L	112.43L	C	BCM		9400200308											
16010−5459	2.7	11	328− 2	28	3	109	3	2.95L	1.48L	9.20L	15.73	D	BGB		650040441F		6									
16010−5629	4.1	4	327− 3	26	6	110	3	1.45	.49	.83L	68.48L	CD	AB	0	9400100308											
16010−5218	4.8	2	330− 0	27	6	102	3	3.69	22.57	371.27	819.79	DDF F	CCCB	1	95C122332F			1	20	G330.041	41					
16011−5145	6.4	4	330+ 0	19	5	100	3	6.46	6.22	20.06L	181.93L	CC	AA F	0	960442440F			1	23	OCL 0955	129					
16011−5203	9.8	47	330+ 0	28	3	101	3	1.99	1.65	10.33L	223.80L	CC	AAH	1	960132010F											
16011−5540	9.8	22	328− 3	24	9	107	3	.59:	.86L	2.60	56.36L	D	CDBF	0	840225432F											
16011−5146	9.8	19	330+ 0	40	9	101	2	6.46L	6.22L	20.06	247.35L		AF		960221230F			1	23	OCL 0955	99					
16011−5752	9.8	36	326− 4	22	5	104	3	1.67	.93	.78L	27.36L	BC	AADD	0	0400001008											
16011−5424	10.0	23	329− 2	17	5	105	4	54.33	35.34	6.50	210.10L	DD	AAA	9	540121220F		29	1	16	07410 M8		5	103			
16011−5304	11.7	1	330− 1	27	7	99	2	.71	.75L	7.16L	78.09L	D	BBG		960130130F											
16012−5612	12.6	9	327− 3	22	5	109	3	11.13	3.28	1.61L	78.34L	BB	AAC	2	8400000008		18	2	13	243305 M0		17	71			
16012−5656	12.6	54	327− 4	62	19	101	2	.78L	.25L	1.05	12.36L	C	L DD		9602112438			A								
16012−5708	13.8	35	327− 4	58	17	110	2	.40	.54L	1.34L	80.67L	D	DD		9401000008											
16012−5934	14.5	31	325− 6	28	9	104	3	.93	.46	.50L	4.19L	BD	BCJ	0	4600200000											
16012−5514	17.9	26	328− 2	37	10	106	3	.53	.39L	13.24L	103.80L	C	BBH		9400200030F											
16013−5558	18.0	51	328− 3	49	19	102	2	.30L	.29L	1.48	9.99L	C	DEE		5601101408											
16013−5302	18.8	10	330− 1	21	4	102	3	3.38	2.03	26.19L	349.56L	CC	AA	5	950041130F											
16013−5112	19.7	58	331+ 1	21	5	100	3	4.79	5.43	5.42:	171.11L	BCD	AAD	1	970134560F		2									
16013−5833	20.2	57	326− 5	19	9	102	3	.76	.52	.55L	11.57L	DC	ABHF	0	6600200128											
16013−5129	21.6	14	331+ 1	31	8	103	2	1.15	2.38L	18.30L	197.72L	F	BE		970042360F		2									
16013−5717	22.2	10	327− 4	20	3	166	3	.78	.25L	.76L	36.81L	D	BCGD		8500210218		1	1	40	K5/M0 4	37		106			
16013−5826	22.9	12	326− 5	41	10	99	2	.41	.26L	.52L	14.89L	C	BD		8500100018											
16013−5759	22.9	35	326− 4	32	14	99	2	.64	.39L	.74L	20.87L	F	BB		0401110108		4									
16013−5133	23.5	29	331+ 0	52	8	100	2	1.31	2.29L	11.56L	82.60L	D	BHGE		970031360F		2									
16013−5124	23.7	49	331+ 1	22	5	101	3	2.86	7.55	104.88	121.45:	BCEE	AAAC	0	974031120F											
16014−5118	24.5	37	331+ 1	62	15	100	2	3.11L	2.75L	6.11	160.50L	E	C		960021011F											
16014−5506	24.5	10	328− 2	28	6	106	3	1.44	.93	6.44L	114.46L	CC	AA	0	930020020F											
16014−5402	24.7	35	329− 1	16	5	106	4	5.23	1.19	8.54L	212.20L	BC	AAJ I	1	240122320F			2	13	243310 MA		7	78			
16014−5329	24.9	53	329− 1	20	6	105	4	7.40	3.76	17.07L	299.58L	DD	AA C	9	968234131F		01	4	1	16	07412 M9		21	101		
16014−5459	25.6	60	328− 2	29	9	105	3	.70	1.12L	18.40L	171.46L	C	BD		930030331F			6									
16014−5034	26.3	51	331+ 1	20	5	106	4	6.83	4.07	16.87L	183.20L	DC	AA G	9	960210101F											
16014−5932	27.0	45	325− 6	28	6	103	3	1.58	.89	.47L	4.39L	BC	AA	2	4600220000			1								
16014−5241	28.0	37	330− 0	21	6	101	3	2.89	1.32	21.29L	255.75L	CC	ABDF	2	760215553F			1								
16014−5316	28.4	25	329− 1	20	6	106	4	9.91	4.82	24.35L	280.28L	BC	AACJ	5	968113110F											
16014−5257	28.4	26	330− 1	21	3	104	3	1.07	.92:	26.07L	365.11L	FE	AB E	9	950022253F			1								
16014−5441	29.2	48	329− 2	68	8	107	3	1.21L	1.52L	8.63L	28.18	F	D D		850203342F											
16015−5421	31.2	31	329− 2	26	8	101	3	.83	.61L	7.50L	103.01L	D	AC		340130230F											
16015−5524	31.8	43	328− 2	44	8	103	2	1.50	.51	3.86L	33.39L	DE	ABK	0	950101010F											
16015−5359	33.7	42	329− 1	19	5	106	4	1.29	.80	8.87L	214.82L	CD	BB	7	240131310F											
16015−5225	34.5	56	330− 0	23	6	101	3	5.13	6.67	18.38L	221.88L	BC	AA G	3	960501130F											
16015−5433	34.5	3	329− 2	22	9	105	3	1.36L	.66L	4.23	18.94	DD	EBA		960010130F											
16015−5448	34.8	27	328− 2	45	8	25	4	.74	1.19L	15.98L	175.17L	C	BED		834124243F											
16015−5028	35.0	18	331+ 1	42	7	113	3	1.09	1.98L	19.41L	199.48L	C	AI E		960212111F				1	17	2302		41			
16015−5000	35.3	28	332+ 2	20	3	105	4	6.42	4.31	4.03L	44.96L	BB	AA	4	4700210001											
16015−5352	35.3	34	329− 1	24	3	107	4	1.22	.72:	13.10L	233.51L	CD	ABD	6	940040100F											
16016−5308	36.1	12	330− 1	37	25	88	3	.97:	1.33L	3.35	151.22L	E D	BJ B		960223130F			1								
16016−5026	37.0	10	331+ 1	61	12	117	2	.75	1.44L	11.63L	175.23L	D	BH		960210100F											
16016−5325	37.8	12	329− 1	27	8	106	4	1.02	.65:	17.68L	309.44L	CE	ACGF	0	960222112F											
16016−5721	38.5	2	327− 4	69	15	102	2	.42L	.30L	.78	5.96L	D	I EDC		8700230008			1								
16016−5832	38.6	5	326− 5	18	6	103	3	1.21	.78	.57L	25.25L	BC	AAE	0	8500200128											
16016−5140	39.0	34	331+ 0	23	3	103	2	2.36	1.82L	19.78L	203.64L	D	ABGD		962135450F											
16016−5127	39.2	34	331+ 1	31	5	100	3	2.73	1.51	104.88L	154.99L	CC	AB	1	970042110F											

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
16016−5428		39.9	20	329− 2		29	8	100	3	.73	.62	6.23L	60.72L	FE	AB	1	950221200F								
16016−5349		40.4	25	329− 1		17	5	105	4	6.35	3.48	24.22L	241.28L	FE	AA	9	940030121F								
16016−5536		40.8	60	328− 3		53	13	102	2	1.05:	.41	4.68L	32.39L	EF	EC	0	750112000F								
16016−5454		41.3	35	328− 2		44	10	106	2	.48	.33L	21.77L	185.86L	D	BFL		830051110F			2	16	07417 M6		13	106
16016−5637		41.7	58	327− 3		27	3	103	3	1.22	.73	1.41	13.62L	BCC	ABED	0	9601001338	8							
16016−5452		41.9	17	328− 2		41	8	107	2	.54	1.01L	6.12L	124.76L	D	BE		830121100F								
16017−5004		43.0	31	332+ 2		43	11	104	2	.58	.54:	15.33L	179.54L	FE	CC	1	960113273F	1							
16017−5220		43.3	1	330− 0		50	3	100	3	1.32	2.39L	25.76L	644.21L	D	BC B		950313210F								
16017−5628		43.9	57	327− 3		46	11	101	2	.25L	.25L	1.78	9.32	FD	FB		9601100308								
16017−5426		44.3	8	329− 2		18	5	106	4	4.55	2.53	12.54L	176.61L	BB	AA	1	940221100F			1	16	07419 M9		4	103
16017−5655		44.7	28	327− 4		17	6	101	3	3.33	1.88	2.37	21.37L	CDD	AAEB	9	9581202428	2							
16017−5147		44.8	23	330+ 0		26	6	103	3	1.58	.91:	16.24L	202.53L	DD	ACB	9	960033220F								
16017−5343		44.9	22	329− 1		24	3	107	4	2.03	.88	21.98L	323.10L	BC	AA	0	930040351F	4		1	16	07418 M6		18	93
16018−5649		48.2	16	327− 4		32	6	103	3	1.37	.81	.65L	64.60L	BD	ABI	0	9403000008								
16018−5156		49.0	1	330+ 0		20	7	156	3	4.91L	13.87L	120.25:	585.10	DD	BEDC	0	95C425453F	C		1	32	X1601−519		16	12
16018−5132		49.6	22	331+ 0		33	17	101	2	2.09L	2.62L	8.01L	82.60	E	A EC		980120030F								
16018−5357		52.5	5	329− 1		15	3	103	4	1.51	1.13	22.38L	264.07L	BC	AAI	2	230020000F								
16019−5929		54.8	45	325− 6		39	10	105	3	.47	.25L	.51L	4.67L	E	BE D		7600300000			1	1	BL NOR		7	3
16019−5906		55.0	3	326− 5		25	9	106	3	.64	.41	.49L	4.60L	CC	CB	5	9601000100								
16019−5312		55.1	2	330− 1		27	11	99	2	1.16L	.97	7.28L	48.46L	E	CAF		980024010F								
16019−5753		56.9	16	326− 4		24	6	103	3	2.77	1.28	.71L	21.03L	BC	AAH	0	0400100008								
16019−5750		57.8	43	326− 4		23	10	103	3	.88	.34	.62L	21.26L	BD	AD	0	0400201008								
16019−5446		59.0	24	329− 2		41	15	110	3	1.65L	1.40L	18.52L	37.74	C	JEKD		940113243F								
16019−5157		59.3	39	330+ 0		25	6	101	3	4.91	13.87L	96.90L	585.10L	F	AAGE	9	954335443F	C							
16020−5111		2.1	40	331+ 1		25	4	101	3	1.94L	1.52	18.90L	61.24:	D	E AAEB	9	580026551F	2							
16020−5244		2.9	13	330− 0		27	6	104	3	1.54	3.36	25.73L	363.59L	CC	AA	1	860422220F								
16020−5340		3.0	54	329− 1		24	3	105	3	1.49	.78	9.14L	128.18L	EE	ABFC	0	940140330F	4							
16020−5936		3.5	50	325− 6		27	6	103	3	2.44	.97	.48L	3.87L	BC	AA	1	3600020000	1		2	1	BM NOR		6	3
16020−5435		4.1	31	329− 2		23	5	107	4	3.46	2.36	15.10L	180.52L	EE	AA	9	943100230F								
16020−5631		4.4	46	327− 3		72	10	101	2	.51	.28L	.64L	26.92L	C	B		9501100208								
16020−5205		4.8	26	330− 0		23	6	101	3	2.20L	8.05	68.84	162.65	CDC	I AAB		960235130F								
16020−5304		5.3	50	330− 1		45	7	100	2	7.56	6.78	3.76L	49.50L	CD	AAF	3	980225240F	1							
16021−5039		6.8	59	331+ 1		18	5	100	3	7.52:	43.56	464.47L	4355.58L	BB	BBHD	6	731253431F			1	20	G331.240		71	
16021−5203		7.2	59	330+ 0		30	6	101	3	2.20	8.05L	68.84L	325.39L	D	A G		960234030F								
16021−5149		7.3	34	330+ 0		45	7	100	2	1.33:	1.08	9.20L	112.19L	DE	BB	1	980142000F								
16021−5346		8.3	45	329− 1		27	15	99	2	1.38L	1.37L	5.13L	39.09	D	EFC		960140221F								
16021−5143		10.7	47	331+ 0		25	6	102	3	3.80	1.33	9.75L	206.56L	CC	AA	2	970354772F								
16021−5124		12.0	47	331+ 0		27	6	101	3	1.87	1.49	13.03L	147.36L	FE	AA	9	970021010F								
16022−5212		12.6	10	330− 0		25	6	102	3	2.04	1.78	10.80L	211.90L	CD	AAFD	0	960323210F								
16022−5412		12.7	18	329− 2		40	3	106	4	.78	.84	22.83L	322.82L	EE	BCL	9	930011011F								
16022−5538		12.8	27	328− 3		21	3	107	3	1.11	.50L	8.86L	75.71L	B	AF		630112000F								
16022−5122		13.3	26	331+ 1		58	3	103	3	3.11L	2.21L	8.60	221.57L	D	D		970010010F			2	13	243322 K5		12	77
16022−5253		13.5	19	330− 1		28	3	103	3	4.31	2.17	24.58L	509.06L	CE	AA	8	950310000F								
16022−5516		14.0	2	328− 2		30	9	109	3	.84	.38L	12.62L	91.17L	C	AE	1	940100000F								
16022−5248		14.9	1	330− 1		58	12	101	2	2.90L	.74	8.61L	97.53L	F	BE		770430000F								
16022−5543		15.1	10	328− 3		17	5	105	3	1.06	.57:	3.36L	39.96:	EE	E ABGE	9	658212332F								
16022−5047		16.2	22	331+ 1		25	3	103	3	7.43	4.78	13.36L	161.64L	BC	AA	1	770021000F			1	17	2303		47	
16022−5239		16.4	42	330− 0		34	14	101	2	2.99L	1.70L	3.87	120.05L	D	KCG		970221441F								
16022−5300		16.4	8	330− 1		25	6	102	3	6.56	7.99	25.15L	296.34L	BC	AA	1	960110110F								
16022−5031		16.5	34	331+ 1		24	6	102	3	12.74	68.06	2445.66L	4355.58L	CB	AACB	1	935349760F	7							
16022−5237		17.6	34	330− 0		44	9	101	2	1.21	1.91L	9.05L	107.73L	E	D		970223641F								
16023−5232		19.7	11	330− 0		20	9	103	3	1.36	.86	10.82L	277.54L	DE	CBDD	1	960013230F								
16023−5838		19.8	42	326− 5		18	11	105	3	.66	.35:	.62L	28.37L	DD	BCCF	0	9400000508								
16023−5701		21.0	7	327− 4		35	3	102	3	1.73	.40:	.71L	37.47L	BD	AB	0	9400302218			1	40	M2/3 4		29	106
16023−5709		21.2	35	327− 4		34	9	104	3	.53	.25:	.80L	43.38L	DE	CED	0	8400010008								
16023−5221		21.3	11	330− 0		25	3	103	3	6.55	11.43	20.15L	96.07L	CD	AA C	9	971432140F								
16023−5613		23.1	58	328− 3		24	6	103	3	.57	.35	1.02L	100.60L	EE	BCED	0	8301000108								
16024−5916		25.7	51	326− 5		26	10	103	3	.59	.25L	.65L	4.14L	C	B		9600010000								
16024−5809		27.7	2	326− 5		38	10	103	3	.66	.25L	.43L	26.42L	C	C		5400100208	4							
16024−5703		28.3	36	327− 4		39	3	104	3	.55	.26	.84:	39.26L	FEC	DDGB		9400202218								
16024−5439		28.8	36	329− 2		28	6	108	4	1.49	.89	15.20L	142.06L	BE	ABF	7	940122311F								
16024−5747		28.8	56	327− 4		25	6	103	3	1.26	.57	.70L	6.02:	CF	D AACB	9	2600100008			1	16	07425		49	155
16024−5523		29.1	58	328− 3		59	9	101	2	.58	.89L	3.21L	35.40L	C	BK		940111000F								
16024−5311		29.5	53	330− 1		22	6	101	3	3.64	1.99	32.60L	363.14L	BC	AA	1	940124221F								
16025−5114		30.3	30	331+ 1		44	11	108	2	.92	.80	13.43L	65.45L	DF	CBKH	6	680024242F	2							
16025−5343		32.2	60	329− 1		26	11	117	3	1.09	1.79L	10.77L	229.87L	E	A		940130010F								
16025−5135		33.5	59	331+ 0		29	9	102	3	1.06	1.13	10.19L	199.19L	CD	BB	0	970320200F	2							
16025−5926		33.9	1	325− 6		41	8	104	2	.45	.59L	.48L	6.24L	C	AM		8511200000			1	1	BO NOR		23	3
16025−5106		35.1	44	331+ 1		27	5	101	3	2.93	2.19	13.51L	146.46L	CD	AAG	4	372333200F								
16026−5606		36.2	6	328− 3		61	8	110	2	.36	.33L	2.66L	111.04L	C	CD		7300100008								
16026−5436		37.0	38	329− 2		23	6	109	4	4.46	1.82	15.41L	145.45L	CE	AAG	9	942122321F	1		2	16	07427 M3		11	88
16026−5148		38.1	42	331+ 0		36	7	102	3	3.54	2.46	17.01L	245.56L	DE	AAF	9	970223310F								
16026−5315		38.5	30	330− 1		18	3	104	4	1.30	.66	3.74:	453.24L	CFE	ACCF	1	940212110F								
16026−5226		39.3	14	330− 0		25	6	103	3	5.86	2.74	26.49L	269.12L	BC	AA	6	960141310F								
16026−5035		39.6	22	331+ 1		27	6	102	3	52.16:	254.58	2445.66	4355.58	BBDD	CBBA	4	931249671F	7	3	20	G331.354			32	
16026−5132		39.8	20	331+ 0		27	7	103	3	2.32L	1.76	13.27	195.02L	CE	LCC		970121200F	2							
16027−5209		42.2	48	330− 0		39	5	102	3	1.84	1.00	10.96L	283.33L	CE	BBCH	2	960433351F								
16027−5243		42.2	33	330− 1		18	6	103	3	6.60	4.57	12.46L	378.06L	CC	AA	8	860320110F								
16027−5044		42.4	7	331+ 1		32	5	102	3	2.30	1.31	11.43L	169.92L	DD	BBK	7	670123110F								
16027−5930		43.0	16	325− 6		23	10	107	3	.91	.72	.48L	3.77L	BC	BA	1	7600200000								
16027−5348		43.2	45	329− 1		34	5	110	4	2.12L	.84	33.88L	241.84L	F	AAMD	0	940220210F								
16027−5128		43.5	22	331+ 0		37	7	103	3	2.35L	1.00L	15.74	191.03L	C	AA		970123400F	2							
16027−5600		45.5	48	328− 3		28	16	102	2	.26L	.25L	1.12	11.83L	C	F FB		6600111228	8							
16027−5940		45.9	29	325− 6		29	8	106	3	1.01	.47	.52:	4.65L	BCD	ACHE	3	1600111000			1	1	BP NOR		6	3
16027−5103		46.8	10	331+ 1		24	6	102	3	1.84	.81	7.35:	65.32:	CEFE	ABFD	6	280324230F	1							
16027−5113		47.2	23	331+ 1		29	7	102	3	2.70L	2.40	15.42L	155.41L	C	ABC		574133153F	8							
16027−5716		47.5	28	327− 4		30	21	102	2	.43L	.26L	1.05L	7.98	D	EC		7600000428	C							
16027−5141		47.5	54	331+ 0		28	15	109	3	2.14L	2.68L	14.97	159.59L	E	J CC		970223552F								
16027−5027		48.0	58	331+ 1		41	8	161	2	1.11	2.12L	22.20L	474.94L	D	BC		950121100F								
16028−5359		48.1	29	329− 1		29	4	110	4	1.74L	2.76	22.53L	305.89L	C	AA		930130321F			1	39	CC 329−01.4		101	408
16028−5124		48.9	57	331+ 0		23	5	102	3	4.90	3.06	6.48L	172.67L	BC	AAG	1	970022310F								
16028−5416		49.7	37	329− 2		17	6	106	4	3.53	3.11	21.93L	218.70L	CC	AA	9	940142222F	1							
16028−5121		52.2	57	331+ 0		52	12	104	2	.98	2.57L	17.73L	174.86L	F	BD		870025310F								
16028−5231		53.3	31	330− 0		39	3	101	3	3.16L	2.92L	11.94	400.93L	E	CB		960042120F								
16029−5223		56.4	42	330− 0		14	6	102	3	3.06	2.07	8.81:	90.57L	EDF	AAEB	9	970121360F								
16029−5233		56.6	16	330− 0		27	6	103	3	3.20	2.07	21.13L	390.70L	CD	AA F	5	960043212F								
16029−5055		56.7	58	331+ 1		27	4	103	3	2.54L	4.90	11.11:	152.32L	CE	DAA		170400021F								
16029−5239		57.1	0	330− 1		30	8	101	3	1.53L	1.19	19.51:	123.53:	EDF	DBED		970232323F								
16029−5216		57.2	60	330− 0		34	3	103	3	2.76	1.42	27.81L	254.31L	CD	ABD	0	960432351F								
16029−5547		57.9	8	328− 3		26	6	103	3	1.00	.77	3.03L	71.50L	CD	AAK	0	442021232F								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16029−5959	59.5	31	325− 6	23	8	103	3	2.73	.69	.47L	3.32L	BC	ABM	3	1600001000			3	13	243332 A3		9	85
16030−5339	0.2	36	329− 1	27	8	112	3	.99	.70	2.59:	20.64:	DDEF	BBCC	0	994141140F								
16030−5736	1.1	59	327− 4	20	13	174	3	.25L	.25L	1.21	12.65	CD	LHC		3681000228		C						
16030−5421	1.2	10	329− 2	26	6	107	4	4.89L	4.15	15.82L	208.47L	F	AA	9	940162230F		1						
16030−5228	2.1	49	330− 0	18	6	103	3	24.42	11.37	20.80L	396.48L	DC	AAL	9	960041110F			1	16	07430		81	161
16030−5400	2.3	13	329− 2	21	10	110	3	1.04	2.76L	26.70L	324.10L	C	BB		930232321F		1						
16030−5156	3.0	32	331+ 0	30	7	103	3	92.22	61.58	10.56	268.81L	CCD	AAB	8	971253110F	26							
16030−5907	3.2	7	326− 5	37	17	103	3	.25L	.29L	.49L	6.53	B	E B		9602001000								
16030−5302	3.3	14	330− 1	24	6	104	3	2.58	1.42	34.38L	458.42L	EF	AB	9	950112110F		8						
16030−5703	3.3	11	327− 4	30	10	105	2	5.45	2.38:	.91L	44.03L	BC	AACC	0	8400201218								
16030−5237	5.0	18	330− 0	24	5	102	3	1.64	1.34	23.30L	410.57L	CC	AA B	4	960232323F								
16030−5928	5.9	30	325− 6	28	6	106	3	24.51	22.63	4.97	3.22L	BBC	AAA	9	7601100000	27							
16031−5658	6.1	8	327− 4	32	10	103	3	.56	.25L	.68L	28.37L	F	BFK		8400202218								
16031−5651	6.2	39	327− 4	23	3	103	3	1.11	.66	.69L	43.77L	DD	AAI	8	8400010008								
16031−5118	7.7	17	331+ 0	40	7	103	3	1.51	2.90L	18.21L	171.88L	C	AB D		770031161F								
16031−5348	8.0	45	329− 1	22	6	109	4	2.12L	.95	31.14L	330.42L	C	AA	1	930320310F								
16031−5252	8.6	30	330− 1	53	8	100	2	.74	1.61L	7.23L	72.92L	D	E		670131100F								
16031−5247	9.3	52	330− 1	48	3	100	2	.61:	.88L	5.97	68.60L	E E	AFC	0	770420130F								
16031−5255	9.4	42	330− 1	22	6	103	3	20.92	10.82	21.09L	323.67L	BC	AAB	4	960221100F	16		1	7	−529243		7	
16031−5419	10.0	12	329− 2	17	9	105	4	8.67	8.09	15.93L	194.06L	FF	AADB	9	940062110F		1						
16031−5357	11.9	26	329− 2	27	6	110	4	.46:	1.59L	2.60	266.02L	E D	BEC		931432110F		1						
16032−5049	12.4	31	331+ 1	41	10	101	3	.81	1.98L	21.36L	175.87L	D	BE D		670102010F								
16032−5334	14.0	48	329− 1	25	6	110	4	3.58	2.03	34.82L	382.33L	BC	AA	0	951152030F								
16032−5215	16.0	38	330− 0	28	5	102	3	2.83	2.10	28.22L	214.71L	CE	ABJL	1	970422331F								
16032−5512	16.5	50	328− 2	21	5	106	3	3.54	1.92	9.89L	112.23L	CC	AAD	0	930000100F								
16032−5107	17.0	42	331+ 1	31	7	103	3	3.06	1.67	12.82L	179.50L	CE	AB	0	470022000F								
16033−5424	19.5	53	329− 2	51	11	101	2	1.15L	.45L	4.18L	20.03	D	BDGA		970130120F								
16033−5723	19.7	40	327− 4	27	6	103	3	1.48	.65	.61L	20.67L	BC	AB	0	7501001008								
16033−5859	20.7	27	326− 5	54	22	99	2	.25L	.30L	.64L	5.70	D	EB		9600100008								
16033−5214	21.2	5	330− 0	21	9	161	3	2.39L	1.13:	21.85	403.10L	ED	FBAE		980532331F								
16033−5603	23.5	26	328− 3	26	6	106	3	.75	.25L	.99L	59.50L	F	BG		4400011228		8	3	13	243339 F0		5	62
16033−5413	23.5	6	329− 2	35	12	165	3	1.53L	1.21L	5.39L	34.93	E	IFB		968132322F		1						
16033−5140	24.0	48	331+ 0	29	7	102	3	5.36	10.28	69.03:	261.90:	DCEE	ACFB	2	97E234332F			1	16	07436		66	145
16034−5506	25.6	32	328− 2	22	9	106	3	.84	.46	11.69L	119.13L	DE	ACCE	0	930111000F								
16034−5138	26.2	30	331+ 0	36	3	103	3	6.00	3.15L	16.61L	310.93L	D	ABM	8	960233332F								
16034−5153	27.6	3	331+ 0	20	5	158	3	2.97	2.11	18.15	263.83L	DDE	AABC	2	972261430F								
16034−5143	27.9	23	331+ 0	72	9	100	2	1.14	2.00L	12.32L	166.98L	D	B		970344471F								
16034−5132	28.1	5	331+ 0	28	7	102	3	1.85	1.64	16.25L	231.07L	DE	AAK	9	970302010F								
16034−5058	28.8	21	331+ 1	31	6	102	3	1.35	2.40L	6.50:	178.42L	E F	BBD		170223251F		1						
16034−5435	29.6	34	329− 2	24	6	103	3	2.70	4.83	18.76L	173.72L	FF	AAF	9	940214241F		1						
16034−5110	29.7	48	331+ 1	19	6	103	3	9.95	6.16	12.72L	178.91L	FF	AAD	9	570040023F		8						
16034−5319	29.8	2	330− 1	26	3	110	4	2.27	1.87	14.08L	320.37L	CC	AAL	1	940341232F		2						
16035−5245	30.0	27	330− 1	23	5	163	3	3.10	1.90	26.14L	335.63L	CD	AAKD	1	6604101300F								
16035−5032	30.5	11	331+ 1	29	3	102	3	1.84	1.03	14.99L	165.05L	CD	AAH	1	960211000F								
16035−5418	30.8	11	329− 2	25	5	105	4	3.55	2.69	18.78L	163.83L	CC	AAG	7	940174212F		1						
16035−5325	31.7	10	330− 1	18	6	109	4	17.26	7.17	3.83:	406.33L	BBD	AACI	4	954240322F		2	1	16	07440 M9		23	83
16035−5338	33.2	32	329− 1	40	3	105	4	.88	1.53L	33.78L	354.67L	E	BAM		940131142F			1	16	07441 M6		40	108
16035−5201	33.6	53	331− 0	36	7	102	3	2.59L	1.37	70.26L	220.17L	D	ABC		970122420F								
16035−5330	33.6	35	330− 1	18	6	110	4	27.07	24.74	8.98	296.71L	FFE	AAA	9	940220020F								
16036−5259	38.6	57	330− 1	37	10	104	3	1.66	.73:	27.63L	423.74L	DE	AB	0	950011000F								
16036−5742	39.9	54	327− 4	33	11	108	3	.45	.25L	.63L	22.87L	C	CB G		9501100008								
16036−5022	40.3	55	332+ 1	34	6	101	3	1.08	.77:	15.73L	172.69L	DF	BB	0	960120000F								
16036−5345	40.4	57	329− 1	45	16	100	2	1.74L	1.39L	1.92	29.43L	E	DB		960121214F								
16036−5751	41.0	51	327− 4	45	3	105	3	.25L	.25L	.79L	9.68	C	FGC		6601101518								
16037−5905	43.3	49	326− 5	34	3	104	3	.25L	.19:	2.03	6.59L	DC	BDAB		9602101108			1	1	BS NOR		70	3
16037−5037	45.6	45	331+ 1	30	6	103	3	4.83	3.32	8.53L	170.37L	CF	AAJ	9	760211020F								
16037−5304	46.0	60	330− 1	40	7	107	2	1.49	4.04L	25.87L	359.61L	D	CCD		960144354F		8						
16037−5400	47.3	20	329− 2	20	7	101	2	1.73	1.65	4.55L	52.29L	DE	BA	1	950132210F		1	1	23	OCL 0951		264	
16037−5223	47.7	4	330− 0	24	8	105	3	22.24	221.91	1936.47	3307.05	FCEE	BAAA	0	940224432F		3	1	20	G330.305		55	
16037−5504	47.9	36	328− 2	21	5	106	3	4.38	2.01	10.40L	123.45L	BC	AA	0	930120010F								
16038−5322	49.2	22	330− 1	35	14	101	2	2.12L	1.33L	2.60	73.93L	D	KC		960341564F		2						
16038−5008	49.3	48	332+ 1	28	5	102	3	36.56	32.98	16.12L	177.21L	FE	AAA	9	960000000F	22							
16038−5054	50.4	31	331+ 1	39	3	101	3	1.48	1.10:	12.94L	212.33L	ED	AA	4	170020010F								
16038−5759	50.5	34	327− 5	28	8	106	3	1.88	.93	1.06:	25.43L	BCE	AAF	0	6501100108								
16038−5159	53.6	38	331− 0	24	7	102	3	1.19	2.29	70.26	229.89L	EDD	DAAL	0	970120420F								
16038−5402	53.7	22	329− 2	18	5	105	4	6.21	2.55	19.30L	222.26L	DC	AAF	8	943212220F		1	1	16	07444 M8		34	103
16039−5150	54.3	52	331− 0	29	6	101	3	2.82	1.87L	17.81L	236.88L	C	BFFE	1	970251540F								
16039−5215	55.6	5	330− 0	31	8	106	3	1.85	2.12	19.49L	371.22L	FF	AA	9	962324110F								
16039−5355	56.9	4	329− 2	29	8	110	3	.63	.57:	26.58L	277.96L	DE	CB	4	840020120F			1	23	OCL 0951		145	
16039−5336	57.9	21	329− 1	21	5	106	4	8.93	5.64	33.66L	322.62L	BB	AA	1	940110020F								
16039−5103	57.9	10	331+ 1	26	7	103	3	5.80	3.62	19.70L	165.55L	DF	AAG	9	170023330F								
16039−5142	59.5	54	331+ 0	36	3	101	3	2.07	2.64L	31.88L	256.68L	D	ABFG		970116654F								
16039−5105	59.8	57	331+ 1	55	11	106	2	2.08L	.94	9.81:	178.42L	FE	CBB		370044200F								
16040−5026	0.9	19	332+ 1	34	7	104	3	1.11:	.88	13.27L	185.26L	FF	AA	9	960310000F								
16040−5156	0.9	3	331− 0	23	7	106	3	3.46	2.37	25.45L	236.88L	DD	AA	1	970142532F								
16040−5416	1.7	34	329− 2	26	3	104	4	.94	.77	10.00L	242.50L	FD	BBDM	0	940223353F		1	1	16	07449 M6		43	108
16040−5619	2.2	15	328− 3	23	4	101	3	6.26	2.18	.74L	42.77L	BB	AA	3	4402000008			1	1	BV NOR		12	3
16040−5206	2.2	9	331− 0	28	11	108	3	1.25L	1.23	14.38:	105.64:	EFF	CACC	0	984223532F								
16040−5001	4.2	28	332+ 1	42	10	104	3	1.98L	2.15L	6.75L	63.19	C	EEDC		970101150F								
16041−5045	6.1	12	331+ 1	29	3	103	3	4.91	3.75	19.41L	133.57L	CD	AAFM	0	571142130F		4						
16041−5318	6.3	25	330− 1	19	6	102	3	13.37	7.48	39.10L	331.68L	BC	AAI F	2	940232243F	22							
16041−5533	7.2	43	328− 3	24	4	104	3	1.49	.39:	10.21L	128.29L	CF	AD	0	930420000F			1	40	M2/3 4		20	106
16041−5424	8.1	39	329− 2	22	5	103	3	3.51	1.74	20.71L	211.64L	BC	AA F	3	940010120F			1	16	07450 M6		17	85
16041−5751	8.2	59	327− 5	30	9	109	3	9.32	5.10	1.33	25.43L	BBC	AABD	1	8502101418								
16041−5235	8.2	48	330− 1	27	3	109	4	3.46	2.81	43.17L	970.51L	DC	AA	8	952213233F								
16041−5512	8.8	52	328− 3	16	4	105	3	3.48	1.92	8.85L	103.95L	CF	AA	9	930210110F								
16041−5110	9.7	31	331+ 0	37	3	102	3	1.89	1.27	14.50L	156.96L	CE	AAC	1	470110000F								
16041−5300	10.9	25	330− 1	27	3	103	3	1.82	1.63	25.82L	374.03L	DD	AA	7	862041110F								
16041−5131	11.6	27	331+ 0	37	3	102	3	1.09	3.22L	33.49:	456.87L	D F	CGAF		960515540F								
16042−5117	13.9	22	331+ 0	22	11	158	3	1.62	1.11:	45.00:	139.42	CDCD	BEBA	3	67C111340F								
16042−5153	14.0	44	331− 0	37	23	101	2	2.41L	2.56L	24.49L	236.88	F	HD		970233542F								
16042−5049	14.4	15	331+ 1	46	13	102	2	.97	1.90L	14.28L	221.21L	D	BI		570130130F		4						
16042−5553	16.5	27	328− 3	45	8	102	3	.67	.99L	9.16L	130.33L	D	C		240013000F		1	1	40	K2/3 (III) 3		6	100
16042−5654	17.3	57	327− 4	35	8	102	3	.60	.25L	.56L	42.05L	D	BH		9400210208								
16042−5244	17.9	25	330− 1	27	3	108	4	20.81	32.08	11.94	38.12	EDDD	AABB	9	780410130F								
16043−5739	18.9	41	327− 4	34	20	100	2	.43L	.30L	.71	21.74L	C	E		9501101008								
16043−5256	19.6	51	330− 1	24	4	103	3	9.06	2.63	25.79L	383.64L	CE	AA	0	452030120F	17		1	13	243355 K5		6	67
16043−5652	22.9	48	327− 4	30	10	103	3	.62	.28	.53L	35.47L	CD	CB	0	9400310008								
16043−5041	23.3	55	331+ 1	27	7	102	3	2.51	1.41	14.67L	160.78L	FE	AA	9	770220120F		4						
16043−5436	23.7	35	329− 2	18	5	106	3	10.95	9.35	3.03	144.76L	DCE	AACE	8	940100030F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16043−5422	23.9	49	329− 2	21	8	104	3	.97	.60	21.00L	229.51L	CE	ABC	0	940110120F								
16044−5045	24.5	57	331+ 1	28	3	157	3	3.59L	1.29L	19.41	96.71L	E	AECB		570140130F		4						
16044−5403	27.4	25	329− 2	46	3	103	3	1.13	.76	19.89L	270.36L	DF	BA	0	940310331F								
16044−5636	29.1	49	328− 4	37	11	103	3	.61	.25L	.73L	33.51L	B	BDB		8501110008								
16044−5146	29.5	38	331− 0	49	13	101	2	2.67L	2.13L	7.40	114.16L	D	CFB		980110100F								
16045−5704	30.4	23	327− 4	34	10	105	3	.47	.25L	.67L	26.52L	B	BH		9500110208			1	40	B7 III 1		36	85
16045−5414	31.2	8	329− 2	37	16	100	2	.37L	.68L	1.93	54.72L	D	I L DH		950313231F								
16045−5718	31.9	59	327− 4	49	14	108	2	.32	.25L	1.23L	29.18L	C	D H		9400100108								
16045−5532	32.0	7	328− 3	45	8	103	3	1.05	1.31L	11.10L	166.33L	C	AC		920420000F								
16045−5222	33.0	32	330− 0	30	3	109	4	1.54	1.28	1936.47L	431.21L	ED	ABCE	9	960141102F								
16045−5304	33.0	37	330− 1	53	10	102	2	.60	1.54L	9.05L	63.94L	D	CJ		880131062F								
16045−5356	34.0	27	329− 2	21	6	104	4	2.20	1.32	22.13L	186.63L	BC	AA	0	740120140F								
16045−5224	34.0	50	330− 0	49	9	102	2	2.08	1.13:	1936.47L	132.12L	DF	AB	2	970021102F								
16045−5214	36.0	54	330− 0	24	3	107	4	2.23	1.95	7.15	357.70L	FDE	AAA	9	960423222F		4	1	5	DC330.5−00.4		304	
16046−5834	36.2	31	326− 5	30	9	106	3	.98	.52	.44L	21.39L	BC	ABJ	0	9400010008			1	16	07456		40	145
16046−5330	36.6	44	330− 1	21	6	107	4	3.65	2.80	20.58L	349.81L	CC	AAD	3	941010000F								
16046−5736	37.1	25	327− 4	24	7	106	3	1.41	.51	.70L	25.35L	DC	ABF	1	9502101008			1	1	BX NOR		17	3
16046−5203	37.9	9	331− 0	20	6	103	3	2.00	1.42	13.64L	378.77L	CE	ABF	0	960117422F								
16046−5343	40.2	47	329− 1	23	3	103	3	1.10	.74L	23.77L	254.22L	C	BBD	0	950044543F		2						
16046−5035	40.8	57	332+ 1	29	7	102	3	4.09L	2.70	15.43L	189.54L	F	AA	9	660230142F		8						
16046−5056	40.9	44	331+ 1	26	7	102	3	3.46	2.18L	121.22L	721.36L	C	CEI E		150136543F		2						
16046−5252	41.1	24	330− 1	22	6	102	3	1.18	1.35	31.97L	492.49L	CF	AA	0	550130010F								
16046−5631	41.3	1	328− 4	43	10	101	2	.39	.32L	1.15L	56.38L	C	BF		9400100008								
16047−5721	43.0	13	327− 4	32	3	107	3	.31L	.25L	1.05:	7.26	DD	HDB		9700100218								
16047−5904	43.7	38	326− 5	41	11	98	2	.81	.43	.45L	5.82L	CD	AD E	0	9600100208								
16047−5031	44.9	49	332+ 1	31	7	102	3	39.21	29.20	7.08	170.21L	BCE	AAC	0	960030141F	69	8						
16047−5449	45.6	27	329− 2	19	4	105	3	48.64	17.19	3.86	122.82L	CCC	AAA	9	942300120F	45	4	2	16	07459 MC		13	86
16048−5000	50.5	43	332+ 1	24	6	103	3	1.56	2.76	13.11L	183.36L	FF	AA	9	760132050F		4						
16048−5235	51.4	28	330− 1	39	8	110	4	1.68	1.17	30.91L	450.07L	CE	AAK	0	860242331F								
16048−5049	53.7	40	331+ 1	45	8	104	3	1.55	2.73L	12.02L	168.03L	C	AG		470023230F		4						
16049−5648	55.2	47	327− 4	75	15	110	2	.33	.25L	1.38L	50.36L	C	D		8401200008								
16049−5258	55.9	45	330− 1	49	10	101	2	.95	1.74L	6.84L	64.96L	C	AD		970230140F								
16049−5636	56.1	26	328− 4	49	8	106	2	.39	.54L	1.09L	54.53L	C	C		8400210008								
16049−5600	59.9	18	328− 3	31	10	99	2	.92	.31:	3.06L	23.90L	FE	AC	0	050010000F								
16050−5701	1.0	11	327− 4	41	14	113	2	.33	.39L	.84L	22.87L	D	ED		9500110008								
16050−5753	1.5	55	327− 5	51	4	108	3	.32L	.25L	.91	5.89:	CD	DB		7600000308								
16050−5320	1.8	50	330− 1	20	6	103	3	2.00	1.28	27.90L	467.93L	CD	AAE	9	940022231F								
16050−5218	3.3	49	330− 0	25	8	113	3	1.64	1.31:	56.56L	461.48L	FF	AAGC	9	960215222F		4	1	5	DC330.5−00.4		235	
16050−5325	3.5	55	330− 1	28	6	106	4	1.07	.88	27.31L	272.74L	EE	AAF	9	940221010F								
16050−5120	4.1	9	331+ 0	29	10	105	3	2.23L	1.09	32.31:	125.38:	EDF	CED		580110143F								
16051−5053	6.6	47	331+ 1	36	9	104	3	3.07L	2.67	44.75:	201.01:	EEE	DCBB	0	470053100F			2	14	225−PN 5 PI		60	
16051−5126	7.0	22	331+ 0	41	10	102	2	4.36L	3.78	174.26L	472.58L	E	CA	0	760158631F								
16051−5346	7.6	0	330− 2	17	3	103	4	1.26	.74L	3.51:	197.84L	B E	ABEA	8	940133321F		2						
16051−5112	7.8	15	331+ 0	54	14	108	2	3.95L	.96L	7.13	221.95L	D	DB		470211101F								
16051−5150	8.1	12	331− 0	38	11	100	2	2.01L	1.25L	15.43	107.56L	E	KCC		984343544F			2	7	144555		33	
16051−5555	8.2	35	328− 3	27	4	100	3	6.70	1.58	7.66L	54.74L	BD	AA	0	150010000F			3	13	243365 + + +		3	65
16051−5152	9.4	43	331− 0	24	6	102	3	11.96	8.32	21.77L	259.70L	BC	AAGG	1	970343545F								
16051−5646	9.5	13	328− 4	47	8	105	3	.83	.30L	.68L	36.75L	C	BD		9401100008			3	13	243366 + + +		8	77
16051−5031	11.7	4	332+ 1	39	8	105	3	2.08	2.06	13.61L	170.51L	FF	AA	9	770141000F								
16052−5241	12.1	35	330− 1	29	6	103	3	1.67	1.06:	49.72L	637.39L	CF	AB	0	360150333F								
16052−5203	13.8	33	331− 0	18	5	102	3	3.90L	6.78	51.10	156.14:	CEE	DAAB		970339451F		4						
16052−5502	14.0	52	329− 3	21	4	103	3	3.74	.85	9.25L	164.72L	BC	AA	0	930101100F			2	13	243369 K5		1	72
16052−5158	16.0	39	331− 0	40	3	100	3	4.35L	1.22:	34.81	325.71L	EE	BA		960353212F								
16052−5434	17.7	37	329− 2	24	4	104	3	1.66	1.31	15.47L	160.29L	FF	AAG	9	940304010F		1						
16053−5515	18.2	52	329− 3	16	5	105	3	4.39	2.09	12.11L	129.64L	FE	AA G	9	940020043F		8						
16053−5333	18.2	24	330− 1	18	3	103	4	2.56	2.76	28.77L	282.59L	FF	AAE	9	941300010F								
16053−5200	19.1	58	331− 0	37	3	103	3	3.69	2.51:	51.10L	327.00L	DE	ABFM	9	960445000F								
16053−5256	20.8	9	330− 1	24	6	101	2	2.05	2.10	6.45L	69.37L	DD	AA	0	970230100F								
16053−5146	21.0	10	331− 0	50	8	101	2	1.07	5.93L	12.45L	168.77L	E	BCL		970132111F								
16053−5528	21.4	16	328− 3	18	4	105	3	.41	5.21	12.20	14.44:	DBED	BAAB	0	950111032F		9						
16053−5401	22.0	46	329− 2	23	6	102	3	5.02	2.60	23.50L	269.67L	CD	AA E	9	940120221F								
16053−5711	22.4	11	327− 4	50	8	106	2	.32	.57L	.90L	28.94L	C	B F		9400000008								
16053−5233	23.3	43	330− 1	25	3	104	4	5.21L	2.86	35.94L	421.39L	C	EAJD		660139552F								
16053−5212	23.5	3	331− 0	75	10	100	2	1.14L	1.21	9.12L	145.29L	F	CCI		970312001F			1	5	DC330.5−00.4		221	
16054−5628	28.4	25	328− 4	61	19	100	2	.46L	.25L	.87	24.76L	C	D		4601100228	C							
16055−5535	33.4	10	328− 3	39	3	102	3	1.32	.37:	11.50L	115.08L	CD	ABF	3	740123100F	1							
16055−5004	33.9	52	332+ 1	31	8	104	3	2.52	1.63	12.79L	193.53L	CC	AA	0	760011150F	4							
16055−5734	34.0	45	327− 4	56	8	106	3	.54	.25L	.62L	30.75L	E	BI		9501120008	1							
16055−5427	34.2	25	329− 2	45	3	105	3	.98	.64:	17.20L	163.66L	CE	ACHC	0	948111421F	2							
16056−5125	36.7	15	331+ 0	21	6	103	3	2.49	10.88	174.26	472.58	CBED	AABB	0	568035676F								
16056−5207	40.2	50	331− 0	17	5	106	4	18.46	110.02L	1014.95:	2282.03:	F DD	DDDA	9	94D227451F		4	2	20	G330.677		7	
16056−5051	41.0	49	332+ 1	36	9	106	3	1.39	2.82L	17.80L	411.07L	D	AB		460125510F		2						
16056−5854	41.8	30	326− 5	77	14	102	2	.46	.25L	.69L	14.79L	C	C		9401110008								
16057−5619	42.0	5	328− 4	62	10	109	2	.47	.41L	1.26L	36.60L	C	AJ		4500000008			3	13	243380 K2		15	71
16057−5226	45.6	2	330− 1	32	11	101	2	1.83L	.69L	11.04L	57.45	D	I FB		980011131F								
16057−5132	47.1	33	331+ 0	19	8	105	3	2.93:	11.98	125.54	603.09L	DCF	EACB	1	660033323F								
16058−5302	48.1	31	330− 1	30	13	100	3	8.85	5.89	30.37L	435.78L	EC	AAC	4	950222021F								
16058−5359	50.1	15	329− 2	22	4	103	3	1.74	.87	24.13L	264.48L	CD	AA	0	640031241F								
16058−5254	50.4	11	330− 1	39	7	100	2	1.50	.63	6.54L	113.09L	DE	AD	1	970130100F								
16058−5912	51.3	6	326− 6	77	24	101	3	.26L	.25L	.70L	5.54	E	ED		9602001018								
16058−5304	51.7	41	330− 1	28	7	100	2	.93	1.32L	3.99L	115.58L	E	CGFE		970232011F								
16058−5532	52.7	59	328− 3	37	9	104	3	.64:	.59	10.45L	110.75L	EE	BB	6	740123132F		9	1	32	X1605−555		59	1
16058−5357	53.1	18	329− 2	32	10	100	2	1.33L	.42L	3.93	38.27	ED	I CC		660032141F								
16059−5120	55.4	33	331+ 0	56	3	104	3	3.64L	1.60	20.14L	472.58L	E	B		460221631F								
16059−5354	55.7	28	330− 2	33	5	103	3	1.27	1.05L	24.65L	287.16L	C	AA		640022151F			1	16	07472 M6		36	98
16059−5215	56.8	38	331− 1	40	3	102	3	2.91L	.99	24.23L	441.54L	E	AA	1	850231020F								
16059−5108	56.8	27	331+ 0	36	10	102	3	2.17L	2.40	22.33L	221.98L	F	EAKG		164144443F								
16059−5345	57.0	6	330− 2	35	7	109	3	1.04	.65	28.01L	278.10L	EF	AA	9	940100110F								
16059−5511	57.8	2	329− 3	17	4	105	3	3.57	1.92	11.49L	101.87L	CC	AACC	9	940010152F	8							
16059−5737	58.5	48	327− 4	42	6	109	3	1.06	.31L	.49L	30.70L	B	BDM		9500220008		1	2	13	243385 K5		4	78
16059−5117	59.9	16	331+ 0	26	6	103	3	1.25:	4.03	84.44	268.34	FCEF	DBCB	0	474220450F								
16060−5146	0.2	54	331− 0	20	4	103	3	2.94	210.27	10572.57	19124.75	DCCD	BAAA	0	820343213F								
16060−5658	3.1	57	327− 4	76	19	98	2	.35L	.53L	.90	23.25L	F	GDB		9500000008								
16060−5253	5.0	23	330− 1	63	10	99	2	4.27L	.63L	3.05	127.97L	D	HB		960120100F								
16060−5239	5.2	8	330− 1	25	3	102	4	3.57	1.38:	44.44L	376.50L	BE	ABC	0	960334020F								
16060−5607	5.5	42	328− 3	41	11	105	3	.65	.29:	.76L	38.81L	CD	CC	0	3500100008								
16061−5250	7.4	22	330− 1	28	7	101	3	1.59	1.83	46.47L	420.37L	FF	AA	9	950120110F								
16061−5037	8.6	29	332+ 1	24	7	102	3	17.29	19.25	8.26L	190.01L	EC	AAB	9	470020220F	14	2						
16061−5322	10.4	12	330− 1	74	3	22	3	1.17L	1.74L	5.10L	26.73	D	DFFC		970100020F								
16061−5048	11.0	55	332+ 1	20	6	102	3	3.07	10.71	129.59	411.07	BBEE	BAAB	0	464112340F		2	1	32	X1606−508		47	2

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)					Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16062−5006		13.9	50	332+ 1		51	11	106	2	.60	3.36L	18.88L	275.84L	F		3	660200020F							
16062−5849		13.9	41	326− 5		20	9	105	3	1.11	.54	.60L	11.35L	BC		BBDE	4	9500111008			1	1	BZ NOR	1	3
16062−5232		14.4	57	330− 1		26	5	104	3	2.22	1.66	45.10L	426.03L	ED		AAFC	6	961124021F							
16062−5226		15.0	38	331− 1		37	5	100	2	1.46	.62L	8.39L	92.50L	C		ADF		970121131F							
16062−5221		15.4	58	331− 1		21	3	106	4	2.38	2.20	35.36L	753.51L	EE		AA	2	950150130F							
16062−5335		15.6	13	330− 2		23	4	104	4	4.22	3.15	2.70:	297.43L	BBD		AAB	3	940110140F							
16062−5041		15.6	45	332+ 1		28	7	102	3	2.56L	6.02	209.25L	649.54:	C	D	FAAA		45C110340F		2					
16062−5307		17.1	26	330− 1		35	5	102	3	1.68	.89	35.19L	391.49L	CD		AA	2	950122000F							
16062−5520		17.3	32	329− 3		38	9	105	3	.77	.45	13.12L	156.18L	FE		BB	1	940010120F							
16062−5108		17.3	0	331+ 0		30	9	105	3	2.52L	2.13:	22.33	239.74L	ED		ABE		170254433F							
16063−5127		19.5	44	331+ 0		27	3	102	3	2.20	1.73:	31.24:	326.19L	EEF		BBFB	0	561122223F							
16063−5648		19.6	42	328− 4		28	12	106	3	.29L	.56	4.33	30.96L	DC		HBAB		9500100008							
16063−5436		21.0	39	329− 2		21	5	104	3	1.57	.88	5.59L	109.17L	CD		AAI	D 3	930223120F							
16063−5150		22.8	58	331− 0		20	3	159	3	1.44	9.53	121.59	365.21L	DFD		BAB	0	962332201F							
16064−5014		24.5	56	332+ 1		29	7	102	3	2.23	4.39	16.10L	175.87L	CC		AAB	6	770120000F							
16064−5123		24.7	8	331+ 0		17	6	103	3	4.73	4.76	14.27L	300.54L	CC		AAK	0	370112520F							
16064−5212		25.4	18	331− 1		46	9	100	2	2.00	10.08L	42.24L	424.48L	D		AI		960351530F							
16064−5228		26.7	45	331− 1		23	4	104	4	6.36	7.55	44.66L	444.80L	DC		AA	9	960221010F							
16064−5610		27.0	48	328− 3		81	13	105	2	.39	.25L	1.40L	60.77L	C		C		3400100008							
16064−5104		28.4	7	331+ 0		27	7	103	3	16.13	27.89	11.10:	198.96L	CCD		AAC	6	170352525F							
16065−5056		32.3	42	332+ 0		20	6	102	3	9.03	11.47	19.36L	241.09L	FD		AAEG	9	370332233F							
16065−5158		32.3	15	331− 0		22	8	101	4	20.66	237.20:	6694.46	15101.39	CBCC		BDAA	7	920443443F		C	5	20	G330.856	95	
16065−5020		32.5	0	332+ 1		28	7	101	3	2.65	1.66	15.93L	182.84L	CC		AB	F 0	770221100F							
16065−5107		33.1	2	331+ 0		22	6	103	3	6.20	6.26	22.33L	238.00L	BC		AA	C 6	070334344F							
16065−5113		33.6	8	331+ 0		62	3	13	3	2.60L	2.42	14.66L	336.89L	E		CBB		270430450F							
16065−5352		34.5	25	330− 2		50	12	101	2	1.57L	1.60L	1.83	62.86L	E		C		950012120F							
16065−5417		34.8	37	329− 2		30	8	105	3	.60	1.06L	16.15L	162.19L	C		BC		940130020F							
16066−5946		36.1	36	326− 6		25	6	104	3	1.64	1.49	.40L	13.34L	BC		AAE	6	4400000008							
16066−5727		36.4	58	327− 4		52	21	99	2	.62L	.25L	.59	12.87L		D	N	E	9600200108							
16066−5339		36.5	44	330− 2		29	17	96	3	1.01L	1.15L	4.92L	24.83		D	FEGB		974050230F							
16066−5730		36.5	36	327− 4		25	6	106	3	7.26	3.87	.47L	4.88L	CB		AAHH	0	9701200108			1	1	CC NOR	26	3
16066−5645		36.8	11	328− 4		46	8	106	3	.51	.57L	.74L	31.13L	C		CF		9500100008							
16066−5139		39.3	33	331− 0		20	7	103	3	1.98L	22.58	213.55L	2497.50L	C		BABH		942334533F							
16066−5529		41.2	48	329− 3		40	11	103	3	.57	.42L	11.48L	94.89L	D		BB		940032110F							
16067−5344		42.2	21	330− 2		18	5	102	3	4.34	1.23	25.96L	295.18L	BC		AAG	1	941040110F			2	13	243401 K5	3	75
16067−5538		42.3	5	328− 3		28	8	103	3	1.01	.37:	1.04:	61.82L	EDD		BBBD	2	650010000F							
16067−5449		44.4	49	329− 3		24	6	107	3	2.24	8.68L	88.31L	166.40L	C		BAAA	3	930133320F		7	3	14	178−PN 10 PI	14	
16067−5010		44.6	20	332+ 1		34	8	102	3	2.91L	1.25	25.23	241.05L	DD		AAE		560020000F			1	23	MRSL 332+00/1	573	
16067−5549		45.5	56	328− 3		31	8	104	3	4.23	2.39	5.11L	57.45L	BC		AAE	3	151111200F							
16067−5045		45.6	42	332+ 1		54	3	103	3	3.68L	3.97L	10.08	411.07L	C		DB		364020130F							
16067−5238		46.4	28	330− 1		36	7	101	2	.85:	.89	5.44:	75.68L	DEE		CCC	0	970034342F							
16067−5725		47.2	6	327− 4		17	6	106	3	2.12	.77	.46L	25.07L	BC		AAE	0	9501200008			1	1	CD NOR	31	3
16067−5557		47.3	21	328− 3		31	11	104	3	.99	.39	6.45L	41.05L	CC		BA	1	140110010F			1	40	B4/5 III 1	58	76
16067−5145		47.6	8	331− 0		24	6	103	3	2.56:	16.49	230.33	2903.21L	CCD		BAC	0	944346533F							
16068−5256		50.1	5	330− 1		35	15	100	2	1.46L	1.40L	2.91L	33.29		D	GC		980110010F							
16068−5025		52.1	5	332+ 1		70	10	106	2	1.02	3.52L	15.64L	237.30L	D		AA		660211120F			1	40	A1/2 II/II 4	14	97
16068−5116		52.3	11	331+ 0		15	6	157	3	4.88	7.85:	146.36:	485.13:	DDEE		BBDA	4	260433420F							
16068−5534		52.4	50	328− 3		33	9	102	3	6.64	2.75	7.15L	63.00L	ED		AA	9	650031110F			1	16	07487	57	133
16069−5435		54.3	59	329− 2		30	6	107	3	1.37	.78	11.87L	216.87L	DE		BB	0	920333100F							
16069−5342		54.3	23	330− 2		33	8	102	3	.93	.50:	32.83L	241.83L	CF		BD	0	950040230F							
16069−5101		54.9	33	332+ 0		18	5	158	3	3.27L	6.87	46.41	330.35:	CDF		CABF		070534536F							
16069−5509		55.9	8	329− 3		36	9	104	3	1.52	.48	16.43L	188.04L	CF		AA	0	930110142F		8	1	23	OCL 0949	64	
16069−5628		55.9	35	328− 4		45	8	110	2	.36	.25L	1.15L	47.90L	F		A		6500000008							
16069−5042		56.4	58	332+ 1		40	10	102	2	1.47	1.25L	31.39L	182.34L	D		ABA		370044253F							
16069−5717		56.6	45	327− 4		38	9	106	3	.62	.25L	.50L	21.98L	B		BE	F	9500100008			1	40	K5 4	56	106
16069−5432		57.3	11	329− 2		27	5	107	3	8.97	5.42	1.33:	178.32L	CCE		AAB	9	930121000F							
16069−5048		57.6	9	332+ 0		26	6	102	3	10.69	8.46	15.92L	244.59L	FF		AAB	9	271130241F							
16069−5453		58.2	50	329− 3		42	8	108	3	.88	.58L	15.91L	166.40L	C		AD		630013320F		7					
16070−5353		1.5	16	330− 2		37	5	106	3	.90	.65:	24.95L	226.39L	DF		BBED	0	840213120F							
16070−5511		2.3	24	329− 3		22	7	105	3	3.96	1.48	7.40L	134.26L	EF		AACG	9	930121142F		8	2	14	178−SC 11 OC	23	
16070−5001		2.5	24	332+ 1		33	8	103	3	1.22	.83	11.13	82.75:	DECD		BBAE	0	480024143F		1					
16070−5906		2.7	7	326− 6		33	8	104	3	1.43	1.15	.54L	18.35L	CF		AAG	9	9501101008							
16070−5107		4.0	42	332+ 0		20	7	103	3	1.17:	1.92	48.42L	292.91L	DD		ABD	0	072414347F							
16070−5327		4.1	2	330− 2		24	7	103	3	.78	.40:	8.87L	20.56	DD	D	BCLC	0	980402021F							
16070−5447		4.9	37	329− 3		26	8	102	3	.80	.53:	13.89L	166.40L	FD		AB	7	930133320F		7					
16071−5156		6.6	43	331− 0		24	3	104	3	2.96	9.47L	22.33L	15101.39L	D		BJ		920464741F		4					
16071−5828		7.4	2	327− 5		46	8	102	3	.65	.25L	.43L	22.80L	F		BA		8400010008			1	40	K5/M0 4	20	106
16071−5142		8.0	38	331− 0		19	3	103	3	4.53:	53.07	741.74	2903.21	FCFE		AAAA	0	940233233F			1	20	G331.103	96	
16071−5531		8.9	32	329− 3		53	12	99	2	.50	.40L	3.14L	18.50L	D		BD	J	760031100F			1	40	B7 II 1	12	89
16071−5007		9.3	13	332+ 1		29	6	102	3	2.44	1.22	14.87L	175.23L	DC		AA	0	370133100F		1	1	23	MRSL 332+00/1	466	
16071−5128		10.5	44	331− 0		29	6	102	3	3.15L	4.96	12.01L	3839.84L	C		AD		942022411F							
16071−5214		10.6	4	331− 1		31	3	109	4	2.46	1.51:	34.28L	252.85L	DF		CEHG		970425751F							
16071−5620		11.6	47	328− 4		39	13	109	3	.40	.28L	1.22L	34.34L	D		ADDF		5500000008							
16071−5241		11.9	57	330− 1		37	3	100	3	.72	.98L	11.73L	84.77L	D		BBI	F	970034354F							
16072−5038		12.9	26	332+ 1		26	10	104	3	3.02L	3.43L	35.31	165.10:		E	GDDE		270045132F							
16072−5123		16.0	7	331− 0		22	7	102	3	22.87L	151.83L	1652.73L	3839.84		[	FGGC	0	941534433F			3	20	G331.353	28	
16072−5606		17.3	20	328− 3		49	21	108	2	.92L	.31L	1.84	10.79:		FE	FHDE		3600100228		8					
16072−5202		17.4	7	331− 0		36	5	110	3	3.95L	3.87	44.90L	790.56L	F		CB		550475531F							
16073−5438		18.2	45	329− 2		35	8	167	3	.66	.92L	14.27L	218.25L	C		BE		920222100F			1	16	07491 M4	15	108
16073−5402		18.7	41	330− 2		65	14	100	2	3.61L	1.11L	1.50	52.08L		D	M	B	350121120F							
16073−5004		18.8	8	332+ 1		38	6	102	3	2.23	1.17	15.03L	210.21L	CE		AB	F 3	370125173F		1	2	23	MRSL 332+00/1	575	
16073−5320		19.4	46	330− 1		32	9	101	2	1.08	.70:	4.92L	69.98L	CE		AB	0	960110000F							
16073−5708		19.6	32	327− 4		37	3	106	3	.65	.34L	.69L	11.88:	B	f	BBED		9501110118							
16073−5843		20.0	11	326− 5		50	17	106	2	.25L	.25L	.87	4.89L		D	CB		9600000008							
16073−5550		20.5	45	328− 3		44	10	108	2	.71	.31	1.62L	42.54L	CD		ADGI	0	7500100008							
16073−5301		23.3	55	330− 1		25	5	102	3	4.37	3.94	22.23L	245.32L	FE		AAGC	9	960100130F							
16073−5048		23.5	41	332+ 0		42	7	104	3	10.69L	8.46L	10.03	314.31L		C	ADB		574140244F							
16074−5642		24.8	19	328− 4		75	25	106	2	.36L	.25L	.90	42.39L		D	E	GM	9501000318							
16074−5218		27.2	18	331− 1		34	3	103	3	1.33	1.34:	8.66	95.33L	CFF		BBCB	0	974233131F							
16074−5522		28.2	25	329− 3		32	12	101	3	.56	.98L	7.64L	68.28L	C		CN		840020110F							
16074−5442		28.2	18	329− 2		70	14	100	2	1.47L	.99L	1.19	34.42L		D	C		850121000F							
16074−5015		28.8	16	332+ 1		36	5	102	3	3.28L	1.73	14.70L	243.89L	C		BABH		570201251F		2	1	23	MRSL 332+00/1	187	
16074−5958		29.2	55	326− 6		44	8	107	2	.26	.45L	.48L	11.56L	E		CK		8401010008							
16074−5750		29.6	37	327− 5		45	8	105	2	.58	.25L	1.37L	24.83L	F		B	D	9501110008							
16075−5242		31.5	29	330− 1		51	20	99	2	1.49L	2.02L	7.68L	68.33		E	DI	C	980234274F							
16075−5205		34.6	47	331− 1		18	3	106	4	4.06	4.05	106.03L	321.00L	CC		AAFC	8	663425531F							
16076−5037		36.8	57	332+ 1		28	7	101	3	2.02	1.63:	35.31L	245.21L	CF		AB	8	560043132F							
16076−5134		37.2	19	331− 0		22	6	101	3	35.96	237.28	2822.86	5930.35	CCDD		BCAA	1	932239622F			2	20	G331.259	58	
16076−5032		38.0	56	332+ 1		23	11	101	2	1.34	4.25L	16.48L	223.84L	E		BF		560044532F		3					
16076−5054		38.5	10	332+ 0		28	6	102	3	11.08	11.01	12.71L	257.06L	BC		AA	2	370322300F							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16076−5105	39.6	13	332+ 0	46	3	102	3	2.02	21.99L	176.78L	197.99L	E	AAD	0	670137753F								
16076−5154	40.5	7	331− 0	10	5	105	4	4.02	20.30	183.46	473.05:	CCCE	BBAB	0	960464443F								
16076−5250	41.1	3	330− 1	29	5	101	3	11.10	13.09	32.26L	323.91L	BC	AA	0	950164340F								
16076−5817	41.6	56	327− 5	40	12	106	2	.54	.25L	.66L	20.44L	E	E		4400000008								
16077−5830	42.2	31	327− 5	22	5	104	3	39.27	38.29	4.91	12.33L	DBC	AAA	9	5510020008	26							
16077−5045	45.9	55	332+ 0	18	7	158	3	2.69L	2.73	24.46L	162.94L	C	I AFB		674244257F								
16077−5022	46.6	47	332+ 1	33	5	101	3	2.12	1.54	16.12L	251.66L	CD	AA	0	570111220F		2	1	23	MRSL 332+00/1	590		
16077−5325	47.2	52	330− 2	40	10	104	3	.98	.47:	35.37L	266.08L	CE	AB	0	950040010F			1	16	07497 M4	13	116	
16078−5315	48.4	17	330− 1	27	6	104	3	23.78	11.82	29.16L	360.58L	CC	AAEH	8	950042062F	25							
16078−5747	48.6	45	327− 5	42	8	104	3	.58	.25L	.83L	13.36L	D	BGNG		9600110008								
16078−5147	48.6	55	331− 0	26	6	157	3	3.75L	52.22L	542.07L	1338.71	F	FHHA		942145541F								
16078−5131	49.1	32	331− 0	26	8	158	3	5.54	20.76	129.55L	5930.35L	CC	BCC	0	930133522F								
16078−5504	49.4	6	329− 3	69	11	109	2	.37	.27L	6.59L	133.02L	C	C		940000020C								
16078−5157	50.9	34	331− 0	56	7	100	2	2.66L	7.41	9.75L	3501.09L	D	CB		940753730F								
16078−5428	51.1	26	329− 2	55	9	108	2	.48	1.32L	19.99L	251.50L	D	D		820230120F			1	40	A8 V 1	22	88	
16078−5549	51.3	15	328− 3	32	3	106	3	.67	.29	1.79L	52.66L	DF	BEGI	0	7500100008								
16078−5115	52.2	8	332+ 0	44	9	106	2	1.84L	12.02	365.07L	268.47L	D	DCH		970343643F		8						
16078−5410	52.4	54	330− 2	43	8	106	3	.69	.49L	17.53L	296.57L	D	BD		730211010F								
16078−5253	53.0	23	330− 1	39	9	104	3	.83	2.05L	39.15L	408.82L	C	BD		940244220F								
16078−5535	53.1	40	329− 3	60	16	100	2	.37	.25L	.74L	27.28L	D	C		9600100008								
16078−5305	53.6	26	330− 1	44	7	102	2	2.12	1.40:	5.95L	47.27L	DF	AA	7	960232250F								
16079−5118	54.2	43	331− 0	67	3	104	2	10.76	49.62L	11.80L	3839.84L	F	AAMI		940534435F		8						
16079−5256	55.6	23	330− 1	35	9	104	3	.77	1.92L	26.59L	408.82L	D	CE		940340000F								
16079−5110	57.3	10	332+ 0	17	6	102	3	93.51	61.25	169.74:	733.82L	CBF	AADH	1	861244422F			1	11	PK 331+ 0.2	5		
16079−5211	57.4	33	331− 1	15	4	104	4	3.57	3.37	42.35L	119.94:	CD	F AAHD	9	981344353F								
16079−5318	57.4	21	330− 1	46	14	99	2	.81:	.68L	4.87L	35.38	F	F DFHC	8	980022020F								
16080−5331	0.3	36	330− 2	21	5	106	3	2.58	1.63	4.33L	226.81L	DD	AAFC	9	950051232F								
16080−5601	0.5	31	328− 4	44	13	111	2	.42	.25L	1.21L	49.90L	C	C		6401000008								
16080−5520	1.4	47	329− 3	58	26	98	2	.45L	.25L	.99	30.15L	C	EG		9502100118								
16080−5628	1.8	1	328− 4	46	8	14	3	.63	.37L	.64L	41.75L	C	BE I		4500021008		1						
16080−5104	2.0	41	332+ 0	31	6	102	3	2.41	21.99	176.78	164.43L	CCF	ABDD	1	674224322F								
16080−5542	2.1	17	329− 3	57	14	102	2	.62:	.21:	1.00L	23.33L	CD	BBJ	0	9600000218			2	13	243424 G5	2	82	
16080−5352	2.7	25	330− 2	82	12	101	2	1.58L	1.11L	1.83	69.22L	D	B		950210032F								
16080−5909	4.8	32	326− 6	27	6	102	3	2.59	1.21	.41L	13.98L	CC	AA E	6	9500100008								
16080−5711	5.4	2	328− 4	26	8	104	3	1.49	.63	.61L	24.22L	CD	AALG	6	9401031008								
16081−5250	8.3	0	330− 1	61	10	104	2	11.10L	13.09L	10.16	342.30L	D	FFDB		940164262F								
16081−5042	9.1	39	332+ 0	23	5	102	3	91.52	45.91	10.82L	239.89L	ED	AAM	9	460043022F								
16081−5113	9.6	27	332+ 0	32	7	102	3	3.02	7.85:	18.81L	266.74L	ED	BC	6	970345551F								
16081−5453	9.6	36	329− 3	40	12	107	3	.66	.38	13.10L	97.74L	BD	CBN	0	940111100C			1	16	07505 M4	8	96	
16081−5225	10.1	46	331− 1	29	3	104	4	1.91	1.39	41.70L	364.33L	DD	AAE	0	963312320F								
16081−5129	10.1	7	331− 0	39	7	101	3	4.16L	5.63	178.73L	352.81L	D	BA		960132000F								
16081−5356	11.3	27	330− 2	43	8	106	3	.73	1.76L	21.46L	268.53L	C	ADH		640110022F								
16082−5532	13.4	5	329− 3	29	9	105	3	1.21	.52	.75L	46.16L	DC	AC	6	9500100008								
16082−5025	13.8	51	332+ 1	22	5	102	3	4.84	2.44	14.36L	1272.66L	CD	AA	0	440131000F								
16082−5342	14.2	58	330− 2	24	10	105	3	.60	1.56L	18.77L	256.54L	D	BF		950211010F								
16082−5010	14.5	33	332+ 1	39	3	102	3	3.89L	2.76	10.90L	239.92L	C	AAG		370101210F		2	2	16	07510 O8	17	99	
16082−5218	14.7	29	331− 1	20	3	108	4	18.26	8.61	31.96L	306.83L	EE	AAB	9	970234142F								
16082−5228	16.1	16	331− 1	50	3	105	3	3.82L	1.11	26.41L	137.35L	F	BA		970322230F								
16082−5150	16.8	26	331− 0	17	6	101	3	21.08:	108.43	791.72	3501.09L	BBD	CBA	0	930529973F								
16082−5052	17.1	24	332+ 0	25	9	101	2	5.39	6.73	45.03L	250.05L	ED	AAF	0	570314467F								
16082−5031	17.3	34	332+ 1	26	4	103	3	18.19	56.08	738.23	1272.66	BBFF	BBBA	3	454123333F		3	1	32	X1608−505	29	3	
16083−5134	18.8	27	331− 0	60	6	100	2	2.94L	3.71	40.08L	4841.39L	E	BL		930054535F								
16083−5833	20.7	43	327− 5	66	11	104	2	.39	.33L	.46L	20.00L	F	AG		9501010008								
16083−5336	21.5	7	330− 2	24	5	105	3	3.54	1.50	30.15L	229.92L	BC	AAJ	0	950031342F			1	16	07512 M6	19	96	
16083−5959	21.6	14	326− 6	48	12	106	2	.35	.42L	.51L	14.99L	E	CL		7400010008								
16083−5154	22.1	49	331− 1	22	5	104	4	45.71:	228.29:	2056.67	3501.09	DBFF	CCBB	5	939527444F			3	20	G331.115	57		
16084−5420	24.9	17	329− 2	32	6	108	3	2.23	1.16	21.05L	152.72L	CC	AA	6	640120220F								
16084−5823	25.1	52	327− 5	19	5	102	3	1.41	.85	.44L	21.70L	BC	AA	0	7401000008								
16084−5207	25.4	31	331− 1	21	3	163	4	4.72	2.56	46.10L	353.11L	BF	ABM	0	760265433F								
16084−5127	27.6	32	331− 0	28	5	102	3	1.69L	8.99	178.73	224.52L	CF	CAAD	1	970132100F								
16084−5731	28.7	54	327− 5	26	5	104	3	1.19	.82	1.17L	25.07L	DC	AADD	1	9501111308								
16084−5002	29.0	7	332+ 1	28	6	102	3	13.97	7.70	15.61L	246.87L	DD	AA	9	370221320F								
16084−5021	29.2	48	332+ 1	26	8	103	3	6.53L	1.32:	17.50	436.28L	EC	NBAE		460122131F								
16085−5419	31.1	36	330− 2	36	17	101	2	2.23L	1.16L	1.33	37.37L	D	C		660120320F								
16085−5730	32.8	32	327− 5	37	17	162	2	.25L	.25L	.84L	5.40	D	HC		9702111308								
16085−5138	33.1	37	331− 0	23	8	101	3	41.33:	284.65	2262.02	4841.39	BCDD	EDCB	8	931234443F			5	20	G331.317	60		
16085−5038	33.9	20	332+ 0	45	9	102	3	4.52L	4.46L	10.52L	114.28	D	EBC		484020051F								
16085−5323	34.2	4	330− 2	29	7	105	3	1.17	.45:	1.92:	286.88L	CED	BBC	0	950322040F								
16086−5119	36.4	49	332− 0	20	3	158	3	15.14:	161.10:	1229.42:	25799.40S	FCFF	AAAB	9	916333334F		8	1	39	SG 331.5−00.1	49	408	
16086−5255	38.1	28	330− 1	54	3	24	4	5.70	22.13	19.41	397.89L	BCE	AAAG	0	944343140F								
16086−5432	38.6	7	329− 2	79	11	106	2	.53	.38L	21.30L	166.62L	C	DE		930231100C								
16086−5415	39.4	43	330− 2	23	7	109	3	.95	.70	2.38:	165.98L	FCD	BBB	4	544030230F								
16086−5543	39.8	13	329− 3	30	6	102	3	3.93	2.07	.94L	56.44L	CB	AAHJ	4	9401000218								
16086−5808	41.0	20	327− 5	25	4	104	3	1.90	1.13	.45L	14.15L	BC	AA G	2	3500000008								
16086−5243	41.4	55	331− 1	23	8	162	3	.79:	1.30L	12.09L	83.41	E	F DEFB		970131330F								
16086−5649	41.5	55	328− 4	24	6	104	3	4.52	2.63	.75L	23.94L	BB	AAE	4	7600001318								
16086−5106	42.0	17	332+ 0	51	11	101	2	4.31L	1.55	57.36L	294.90L	E	EBC		770233250F								
16087−5059	42.3	36	332+ 0	20	5	101	3	2.40:	8.06	94.38L	244.43L	CC	CBB	1	870226580F								
16087−5210	42.6	45	331− 1	30	8	101	2	2.41:	1.26	7.22L	117.29L	DE	CCD	0	870255433F								
16087−5453	43.3	1	329− 3	32	9	104	3	1.16	.47	14.28L	87.50L	CE	AA C	8	940101100C			1	16	07516 M8	9	111	
16087−5216	43.6	57	331− 1	24	7	101	2	1.03	2.31L	10.94L	44.55:	C	F CBFB		990144155F								
16087−5131	44.5	24	331− 0	39	13	97	2	2.98L	2.78	31.58L	310.51L	F	EB		970366230F								
16087−5222	46.5	40	331− 1	21	11	99	4	1.34	3.48L	4.42:	502.82L	C	E AEDB	0	950214492F								
16087−5707	46.7	16	328− 4	48	20	102	3	.25L	.25L	1.00	9.47:	DE	J GB		9501212008		2						
16087−5201	47.6	42	331− 1	37	8	105	2	4.13L	3.49	29.64L	323.68L	F	B		960122421F								
16088−5012	48.8	48	332+ 1	22	5	102	3	2.84	4.68	68.42	152.88	CCDC	AAAA	0	370102440F		2						
16088−5232	49.1	3	331− 1	22	5	108	4	2.59	1.92	24.12L	274.35L	BC	AABI	3	960223230F								
16088−5117	49.5	25	332− 0	44	3	103	3	3.63L	55.26	139.75L	25799.40L	C	GAEN		910643334F		8						
16088−5309	51.1	34	330− 1	44	13	109	3	.92:	1.03L	6.32	20.89	F	EF CI DA		970031442F								
16088−5147	52.5	34	331− 0	23	3	103	3	1.86:	11.80	32.20L	383.93L	DD	DBD	1	962355520F								
16088−5000	52.6	7	332+ 1	25	6	155	3	3.13L	2.61	17.16	217.08L	CE	GCBI		772321843F								
16088−5711	52.6	6	328− 4	44	10	100	2	.50	.39	.49L	13.95L	CF	BB F	0	9501322008		2						
16088−5103	53.9	25	332+ 0	31	9	101	3	4.48L	4.42	71.85:	389.36L	EF	I CDE		960046461F								
16089−5137	54.4	23	331− 0	38	6	102	3	17.14	62.85	2262.02L	4841.39L	BC	BABC	0	930164554F								
16089−5005	54.5	35	332+ 1	35	3	102	3	1.67	3.73	14.89L	224.38L	FE	AA	9	370311010F								
16089−5154	54.5	13	331− 1	72	3	104	2	2.34	3.18L	31.00L	3501.09L	F	BBK		931245455F								
16089−5303	59.2	50	330− 1	23	5	105	3	2.16	1.25	32.40L	255.40L	CC	AAE	3	940143352F								
16090−5802	0.6	30	327− 5	31	3	103	3	1.25	.62	.45L	22.00L	BD	AB	2	3421100008								
16090−5935	0.8	59	326− 6	27	9	104	3	.99	.35L	.49L	16.09L	B	BBH		9401100008								
16090−5135	3.4	57	331− 0	33	7	102	3	5.95	74.08	349.21:	4841.39L	CBD	BAAC	0	930166654F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16090–5420		4.4	9	330– 2		31	9	107	3	9.95	4.33	23.23L	190.67L	BB	AAF	0	940110330C								
16090–5626		4.6	36	328– 4		28	6	103	3	1.14	.32L	.64L	26.34L	C	AH		3501000008								
16090–5152		4.7	19	331– 1		68	3	102	3	2.28:	2.41	48.55L	651.57L	EE	BB	0	950353231F								
16090–5353		4.9	45	330– 2		29	3	107	3	.78	.59	31.55L	16.05:	DD F	BC C	8	870012022F								
16090–5229		5.0	51	331– 1		23	5	109	4	2.19	.93	17.42L	277.16L	BC	AA	2	960341010F		2						
16090–5939		5.7	18	326– 6		18	5	103	3	19.41	9.95	2.38	11.46L	BBE	AAAM	9	7401100008	23		1	1	SS NOR		48	3
16090–5308		5.9	39	330– 1		21	5	106	3	2.67	1.67	15.36L	257.25L	BC	AA	0	940032332F								
16091–5058		6.7	12	332+ 0		28	7	103	2	3.64	4.73L	101.90L	371.86L	D	A CB		960448762F								
16091–5036		8.4	48	332+ 0		15	3	66	3	19.94	11.98	15.47	228.89L	BCF	AAD	0	475110141F								
16091–5915		8.4	6	326– 6		31	3	100	3	.67	.25L	.47L	13.25L	C	BE D		9500000008			1	16	07523		36	
16091–5337		9.1	58	330– 2		25	6	109	3	9.50	3.40	5.64L	47.71:	BC E	AAFF	0	97A032363F		1	1	16	07521 M6		27	83
16091–5323		9.6	2	330– 2		26	6	107	3	4.57	3.69	20.20L	311.06L	FF	AA	9	940521121F								
16091–5708		9.9	49	328– 4		15	5	104	3	2.55	1.30	.73L	6.41:	BF E	AAEB	9	9601312008		2						
16091–5819		11.6	34	327– 5		36	8	98	3	1.02	.46	.44L	20.33L	CC	AB	3	5402002118								
16092–5200		12.8	37	331– 1		25	3	105	2	1.27L	4.17L	28.15	536.74L	E	CCCC		950354434F								
16092–5413		13.2	55	330– 2		31	8	107	3	1.67	1.24	26.13L	177.49L	ED	AA	9	940120210C			2	16	07525 M8		25	140
16092–5235		13.5	53	331– 1		18	6	105	4	7.74	5.55	39.88L	414.90L	BC	AA	8	952322410F								
16092–5021		13.8	56	332+ 1		41	3	103	3	5.72L	2.84	34.24:	250.45L	FD	BBE		470110442F		8						
16092–5316		14.2	32	330– 2		31	6	107	3	5.04	2.36	34.48L	253.43L	BC	AA C	2	940150140F			1	16	07524 M7		11	93
16092–5923		15.2	42	326– 6		80	12	100	2	.35	.32L	.48L	11.79L	C	DF		9500000008								
16092–5255		17.7	54	331– 1		27	3	104	3	.93	.78:	47.71L	502.88L	CE	BCFF	3	939222361F								
16093–5717		18.3	32	328– 5		95	21	100	2	.26L	.25L	2.80L	6.49	D	LJB		8600100108								
16093–5027		19.1	49	332+ 0		21	6	101	3	3.13	4.57	115.44	542.37L	CCD	BABB	0	568032433F		8	1	32	X1609–504		132	8
16093–5535		19.3	59	329– 3		35	10	105	3	.75	.35:	.79L	61.89L	CD	BC J	0	9400110228		8						
16093–5110		19.4	11	332– 0		30	6	103	3	6.50L	29.37	297.03L	440.10L	C	AAB	0	861034850F								
16093–5059		19.5	29	332+ 0		41	8	102	3	3.64L	4.01	101.90L	414.36:	E F	BABB		960357682F								
16093–5015		19.8	27	332+ 1		21	6	102	3	9.68L	9.70:	234.00	432.93	CED	FDBA	8	458014430F			1	7	WRA1435		11	
16093–5713		20.4	22	328– 5		31	8	104	3	.72	.15:	.48L	32.07L	CE	AF	0	9400302108		2						
16093–5128		20.6	48	332– 0		27	6	102	3	4.18L	10.42	206.59	520.74:	CE	BABB	0	960276540F								
16093–5345		20.7	21	330– 2		24	7	109	3	1.35	.63:	24.91L	357.32L	DF	ABC	0	940000000F								
16093–5332		22.8	38	330– 2		27	6	109	2	18.66	6.87	19.47L	167.86L	BC	AA	0	940231010F	16		4	13	243448 M0		3	8
16094–5446		24.2	12	329– 3		29	7	100	3	3.68	2.54	14.89L	104.10L	BC	AAG	9	940010000C			1	16	07528 M8		7	13
16094–5249		24.9	17	331– 1		18	3	107	4	6.36	8.02	39.85L	320.62L	ED	AAE	9	960122142F		8						
16094–5417		27.9	35	330– 2		33	7	105	3	1.19	.73	1.62:	300.69L	CCE	AADJ	3	930120011C								
16094–5649		27.9	56	328– 4		32	6	102	3	2.54	.73	.68L	38.00L	BD	AAJB	0	7500213218								
16095–5149		30.7	44	331– 1		23	5	102	3	3.73	2.01	27.89L	280.25L	BC	AA E	0	970151040F								
16095–5315		30.9	26	330– 2		80	14	101	2	2.64L	2.36L	3.57	78.68L	E	B		960050130F								
16095–5430		31.3	13	329– 3		29	7	103	3	3.99	.97	10.77L	130.08L	BC	AA I	0	932110020C		4	3	13	243454 K0		0	50
16095–5104		33.5	5	332– 0		17	6	103	3	34.64	39.75	71.20	440.10L	DDD	AAAI	9	960140392F								
16095–5054		34.6	52	332+ 0		34	7	102	3	3.01	2.61	23.00L	308.80L	FD	AAC	0	860139310F			1	20	G331.993		212	
16096–5759		36.6	8	327– 5		82	22	99	2	.26L	.25L	.65	14.40L	D	JH		5501200328		C						
16096–5645		37.0	27	328– 4		21	6	102	3	.91	.61	.71L	28.01L	BD	BAFD	1	6500214108								
16096–5335		38.3	45	330– 2		47	11	101	2	.79	1.09L	3.53L	50.35L	D	BG		960041143F								
16096–5810		40.2	19	327– 5		37	12	99	3	.72	.50	.58L	22.44L	BC	BBHC	3	2400000008								
16096–5024		41.6	55	332+ 0		32	7	103	3	12.03	5.30	17.38L	542.37L	DE	AA K	9	560233465F		8	1	32	X1609–504		146	8
16097–5122		42.2	22	332– 0		28	6	102	3	11.67	15.34	65.77L	256.97L	FF	AAG	9	971284440F								
16097–5109		43.1	17	332– 0		19	6	103	3	3.43	28.98	297.03L	440.10	CC D	BABB	0	764343750F								
16097–5247		45.8	3	331– 1		52	3	24	3	.83	1.06L	5.92L	49.95:	C D	AAFD		780222032F		8	1	5	DC330.7–01.3		87	
16097–5057		45.9	15	332+ 0		30	7	102	3	6.83	3.19	20.94L	278.75L	CD	AA B	0	860049882F			1	20	G331.993		360	
16097–5316		46.0	38	330– 2		27	5	109	3	2.05	2.36L	20.77L	177.28L	B	AA A	2	950141232F		8						
16097–5857		46.1	41	326– 6		58	24	101	2	.51L	.74L	1.05L	3.93	D	K I B		9701000108								
16097–5257		46.7	4	331– 1		26	3	162	3	2.58	9.22	12.21	38.78:	CCE	AABC	1	969322333F								
16097–5448		46.8	32	329– 3		77	16	107	2	.29	.35L	11.36L	116.35L	C	C		940010000C								
16098–5145		48.6	43	331– 1		34	6	102	3	4.83	2.13L	27.29L	276.31L	D	ABK	3	971232530F								
16098–5135		51.3	50	332– 0		23	9	101	2	2.80L	10.23L	117.57L	342.66	=	EB D		960066583F								
16098–5848		51.7	2	327– 6		26	9	102	3	.61	.50	.43L	15.28L	EC	BB	1	9500100008			2	1	CO NOR		39	3
16098–5331		52.7	1	330– 2		26	6	107	3	6.69	3.18	26.60L	390.30L	CE	AA	9	930140020F			1	16	07532 M8		22	95
16098–5207		53.3	43	331– 1		26	16	100	2	1.91L	2.03L	8.58L	89.44	E	HC		570234124F								
16099–5516		54.4	31	329– 3		46	8	105	2	.41	.72L	2.41L	100.07L	C	BBJ		9400100008								
16099–5141		54.4	45	331– 1		26	6	102	3	2.45	3.38L	35.02L	342.66L	F	BCCD	0	960264681F								
16099–5232		54.5	6	331– 1		25	7	106	4	2.38	1.27	20.81L	82.24:	CD F	BBEE	5	86B125541F		3						
16099–5754		54.7	44	327– 5		20	7	102	3	1.25	.31	.80	23.42L	BDE	ACB	6	4401100328		C	2	13	243468 K0		14	72
16099–5651		55.1	51	328– 4		30	3	105	3	4.04	2.84	.49L	30.79L	BD	AA	9	7500211008			3	14	178–PN 13 PI		8	
16099–5303		55.9	41	331– 2		28	6	107	3	2.06	1.07	33.71L	269.24L	DD	AA	6	940333012F								
16099–5038		56.7	2	332+ 0		36	3	103	3	6.97	6.91	13.97L	259.91L	CC	AAD	8	870321630F		2						
16099–5537		57.6	21	329– 3		27	6	102	3	1.32	.93	.95L	21.87L	DE	AAJI	9	9500111338		8	1	40	F7 V 1		13	85
16099–5018		57.7	18	332+ 0		37	7	103	3	3.32	5.09L	17.62L	151.94L	D	AB F		670132130F								
16099–5917		59.1	46	326– 6		75	12	111	2	.35	.25L	.48L	18.87L	C	D		9400010008								
16099–5138		59.8	30	331– 0		29	3	103	3	6.19L	5.53	117.57L	342.66L	D	BAB	4	960256573F								
16100–5124		1.5	52	332– 0		19	9	101	3	3.84L	2.96L	65.77	265.75:	EF	FDBB	0	960395230F								
16100–5722		2.2	56	328– 5		26	4	103	3	1.05	.74	.47L	22.40L	CF	AA J	9	7401001008			1	1	CQ NOR		35	3
16100–5011		3.8	17	332+ 1		31	7	101	2	2.62	13.45L	18.21L	157.65L	D	AAFE	1	470216633F								
16100–5348		4.2	46	330– 2		19	6	106	3	4.53	2.83	20.33L	210.42L	BC	AAJ	6	940020000F								
16100–5827		5.7	8	327– 5		26	9	102	3	.99	.39	.55L	21.03L	BC	ABJK	2	7402101228		C	1	1	CR NOR		31	3
16101–5431		6.3	42	330– 3		31	8	158	3	.76	.39L	17.61L	153.09L	C	BCL		930120010C								
16101–5824		6.5	6	327– 5		28	3	102	3	1.67	.71	.64:	18.52L	BCC	ABDF	0	7401101328		C						
16101–5555		8.8	39	329– 4		24	6	103	3	3.15	1.37	.57L	41.73L	CC	AAE	6	9500000008								
16101–5816		9.3	51	327– 5		20	7	101	3	13.42	15.36	3.19	22.02L	BBE	AAA	9	6301000008								
16101–5627		10.9	10	328– 4		38	10	104	3	.53	.25L	.52L	41.14L	B	BD		3400200008								
16102–5429		12.1	10	330– 3		28	8	100	3	2.98	1.51	18.41L	121.24L	BF	AA	9	940110010C								
16102–5213		14.0	44	331– 1		22	6	106	4	3.80	1.53	43.87L	444.90L	CC	AA	9	560133120F								
16102–5834		14.8	56	327– 6		27	6	101	3	1.55	.31	.43L	15.90L	BD	AD G	0	9501011008			1	40	M3 4		15	104
16102–5123		15.1	8	332– 0		56	3	103	3	2.61	6.20L	65.77L	527.11L	C	AB		960485471F								
16102–5850		15.6	28	327– 6		29	7	104	3	1.08	.41	.44L	15.35L	ED	BBG	0	9500100008								
16102–5517		16.3	18	329– 3		19	3	100	3	1.20	.51	.65L	65.94L	CC	AB	1	9500200008								
16102–5210		17.9	36	331– 1		41	3	104	3	1.17	.73L	8.77L	104.80L	C	ACJE		570033222F								
16103–5328		19.0	22	330– 2		24	8	98	2	4.46	1.80L	2.68L	45.75L	D	AAJ		960320040F								
16103–5104		20.4	54	332– 0		38	3	102	3	2.14	1.52	27.01L	440.10L	CE	BBE	4	960165551F								
16103–5321		20.4	22	330– 2		18	6	103	3	6.60	3.05	5.14:	44.98:	BCE E	AACF	1	960321232F		8						
16103–5112		20.6	14	332– 0		15	6	156	3	2.61	2.33:	109.19L	325.77	CE F	BCCC	3	96C223531F								
16103–5147		20.6	7	331– 1		30	11	103	3	1.13	3.95L	6.78:	346.15L	E	BCB		960230710F								
16103–5622		21.9	26	328– 4		22	11	104	3	.74	.33	.51L	27.58L	FF	AC	8	3500100008								
16103–5417		22.2	46	330– 2		31	7	102	3	1.50	.63	23.07L	147.49L	BC	BBF	2	940113422C		9	1	16	07537 M7		16	105
16103–5547		22.8	52	329– 4		33	8	103	3	.64	.33:	.69L	45.24L	CE	BD	9	9500000008								
16104–5440		25.4	4	329– 3		35	3	103	3	.37L	.89	2.27	114.72L	CD	KAA		940000021C		4	2	14	178–PN 14 PI		6	
16104–5247		25.6	53	331– 1		62	17	100	2	.46L	1.08L	2.27	52.87L	E	DMC		770320010F								
16104–5746		25.6	54	327– 5		30	6	104	3	1.28	.42	.60L	23.33L	BC	ABB	1	5420001008								
16104–5152		26.8	23	331– 1		66	12	101	2	2.92L	.52L	5.71	114.94L	E	EB		970122420F								
16104–5226		28.8	28	331– 1		22	6	107	4	3.01	2.87	36.74L	352.07L	FF	AA	9	750213200F								
16105–5013		30.1	38	333+ 0		17	9	14	3	2.69L	13.45	168.65:	275.04:	DFE	DCDB	0	665333634F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16105−5120	31.3	55	332− 0		30	3	103	3	19.50	14.34	69.85L	527.11L	DD	AAGE	8	960347543F								
16105−5131	31.4	10	332− 0		47	3	104	3	5.46L	1.29:	17.39	527.11L	FD	CDBF		960131030F								
16105−5939	32.7	28	326− 6		41	11	103	2	.40	.25L	.48L	15.64L	C	B		9400000008			1	40	K3 III 3		43	101
16105−5449	33.5	30	329− 3		24	8	101	3	.49	4.75	8.19	11.42	BBCD	BAAB	0	960100000C			2	14	178−PN 15 PI		7	
16105−5004	35.3	5	333+ 1		25	5	102	3	3.16	2.80	15.60L	208.99L	CC	AA	0	970210220F								
16105−5305	36.0	3	331− 2		52	11	100	2	1.28L	.46L	3.63	57.19L	D	HEC		960203101F								
16106−5143	36.1	4	332− 1		22	8	157	3	3.94L	9.20:	28.95	66.88	CDF	FEBB		980361521F								
16106−5136	36.5	26	332− 1		32	7	104	3	4.09L	10.23L	9.06	407.80L	F	I BB		966173331F								
16106−5026	37.0	13	332+ 0		31	7	102	3	2.60	1.69	9.82:	244.86L	DEF	ABA	0	870223372F								
16106−5244	38.1	44	331− 1		44	10	99	2	.84	1.53L	7.07L	53.65L	C	AC		870330010F								
16106−5048	39.7	39	332+ 0		28	6	103	3	2.82	8.22	149.82	229.35	CCED	CAAA	0	770224333F		8						
16106−5419	40.2	13	330− 3		33	3	99	3	.68	.53L	20.51L	157.42L	C	ABN		940123432C		9						
16106−5254	41.7	6	331− 1		46	11	100	2	.79	1.32L	5.87L	59.43L	D	BB		870521130F								
16107−5459	43.3	60	329− 3		38	8	102	3	.56	.36	9.24L	74.44L	FD	BC G	1	930010000C								
16107−5028	43.6	36	332+ 0		29	13	103	3	3.58L	4.86L	21.80L	111.34	C	CDHB		880113351F								
16107−5101	45.2	30	332− 0		23	7	102	3	2.99L	4.07	104.90L	334.85:	C F	I BBB		960239974F								
16107−5139	45.5	41	332− 1		31	3	156	3	10.67	17.55:	28.95L	393.16L	CD	AAEH	1	963491410F								
16107−5214	47.7	52	331− 1		27	6	105	3	2.69	1.62	35.46L	429.44L	CD	AAD	0	460534112F								
16108−5115	49.9	20	332− 0		30	7	103	3	26.86	18.38	27.70L	275.34L	BC	AAGM	2	960325443F								
16108−5134	50.8	34	332− 1		47	3	103	3	2.06	4.78L	27.09L	334.57L	C	AHF		960371140F								
16108−5209	51.7	3	331− 1		29	3	106	4	4.03L	1.81	38.47L	442.16L	D	BA		960431130F								
16108−5328	53.6	17	330− 2		22	6	105	3	7.41	7.07	41.38L	299.42L	FF	AAD	9	940320010F								
16109−5323	54.4	53	330− 2		52	17	99	2	3.62L	1.31L	1.60	76.77L	D	I C		960230020F								
16109−5432	54.8	40	330− 3		98	12	98	2	.35	.27L	4.48L	36.01L	C	F		9500000000C								
16109−5011	55.4	15	333+ 0		33	7	102	3	3.77L	11.21	54.78	235.19L	CD	CBCB		770223634F								
16109−5607	56.9	56	329− 4		60	10	98	2	.47	.32L	.57L	20.81L	F	BI		7503100108								
16109−5748	59.3	59	327− 5		44	13	98	2	.91	.43	.46L	14.79L	CD	AB	0	9501011228		C						
16109−5036	59.4	47	332+ 0		25	7	103	3	3.33L	6.94	113.09L	342.54L	C	GCBF		97C137232F								
16110−5554	0.7	6	329− 4		83	8	16	3	.40	.27L	.56L	48.24L	C	DC		9501000008								
16110−5002	1.0	7	333+ 1		32	3	154	2	2.78L	8.14	59.14:	144.79L	DE	BBED		974244664F								
16110−5401	3.8	20	330− 2		37	9	99	3	.85	.52:	31.36L	169.58L	CD	BC	1	441022100F								
16110−5310	5.5	42	331− 2		24	3	106	3	1.47	1.10	34.40L	523.37L	CE	BAMG	3	930113222F		8						
16110−5108	5.7	17	332− 0		25	6	103	3	21.20	13.94	21.77L	243.65L	CC	AA	0	972234430F								
16111−5051	6.1	8	332− 0		44	6	102	3	2.17:	2.85	149.82L	229.35L	ED	DBD	0	870124300F								
16111−5206	7.2	36	331− 1		55	9	101	2	1.02	.52L	5.06L	27.98:	C	D BCI D		990320230F								
16111−5130	7.8	7	332− 1		21	7	103	3	4.35	6.08	26.35L	328.33L	FF	AAB	9	960221050F								
16111−5032	10.1	58	332+ 0		32	4	103	3	3.05	2.39	14.22L	285.34L	CD	AA	0	770113363F								
16111−5229	10.1	2	331− 1		32	11	100	2	2.21L	1.21L	5.35	73.80L	E	EA		770410100F								
16111−5041	11.7	14	332+ 0		29	6	102	3	2.53	18.67L	499.89L	1492.54L	C	AE		850257521F								
16111−5404	11.9	58	330− 2		40	6	102	2	.79	1.57L	29.13L	349.22L	D	AD E		530131100F								
16112−5634	12.9	37	328− 4		23	5	103	3	3.26	3.47	.88:	39.87L	BBF	AAB	9	2500200008								
16112−5759	15.0	24	327− 5		39	8	106	3	.40	.25L	.57L	22.28L	C	BD		9501000008		1	1	CT NOR		35	3
16112−5425	15.7	46	330− 3		31	8	101	3	.64	.41	15.12L	77.85L	DC	BBHB	8	958021020C								
16112−5639	15.7	38	328− 4		97	21	98	2	.25L	.25L	.58L	5.99	D	C		4700100008								
16112−5039	17.1	55	332+ 0		40	6	102	2	2.68L	18.67	113.09	1492.54L	CE	BBB		850259732F								
16112−5531	17.8	15	329− 3		37	8	104	3	.51	.36L	.61L	60.80L	B	BF		9401120008		1						
16113−5545	18.1	31	329− 4		30	4	102	3	1.19	.81	.70L	38.06L	BC	AAC	2	9500001008								
16113−5104	19.4	3	332− 0		33	7	103	3	4.25	3.74	18.41L	214.23L	CC	BBDF	3	970259664F								
16113−5612	19.9	9	329− 4		28	9	100	3	.94	.47	.61L	42.94L	BD	BC I	1	5402100008								
16113−5203	19.9	3	331− 1		31	7	102	3	1.57	5.88L	34.11L	415.01L	C	BB		950121440F		1	1	CW NOR		13	3
16113−5016	20.5	44	333+ 0		30	6	102	3	4.41	3.95L	135.28L	325.59L	C	BBCH	0	760135526F								
16113−5058	21.3	40	332− 0		18	3	157	3	1.71:	1.25:	15.70	538.67L	DFE	BDCL	0	865326141F								
16114−5724	24.8	29	328− 5		44	20	97	2	.36L	.25L	.67:	7.92	DE	M FC		9600220308		4						
16114−5259	26.0	49	331− 2		86	14	99	2	2.18L	1.38L	3.39	84.68L	E	HMBD		860112040F								
16114−5344	26.0	7	330− 2		27	3	104	3	1.17L	1.50	29.26L	308.19L	C	GAN		940312233F		1	3	14	178−PN 16 ..		19	
16114−5946	27.5	34	326− 7		13	5	169	5	1.47	22.38	6.86	11.58L	BAB	AAA	0	9402100008			2	14	137−PN 9 PI		12	
16114−5320	27.5	7	331− 2		31	9	104	3	.61	.97	44.48L	324.33L	DD	DA	1	940020220F								
16114−5155	27.7	45	331− 1		27	7	102	3	44.21	29.38	6.05:	406.96L	BCE	AAC	0	951120140F	29							
16114−5441	28.0	31	330− 3		25	8	102	3	.66	.31L	11.73L	87.15L	C	BNDE		940100020C								
16114−5213	28.2	55	331− 1		44	7	108	2	1.32	.85:	21.58L	325.15L	DE	BB	0	460411222F								
16114−5431	29.7	31	330− 3		26	6	101	3	4.52	1.90	13.10L	75.51L	BC	AA	0	940031000C								
16115−5044	31.3	50	332− 0		28	7	102	3	10.36	184.99	499.89	255.43L	CBD	BBA	0	871159700F								
16115−5409	31.3	6	330− 2		38	8	99	3	1.92	1.19	21.77L	133.39L	CE	AAM	0	740031000F								
16115−5115	33.9	21	332− 0		34	7	100	2	1.56	1.25L	50.97L	565.73L	D	CCI		860035433F								
16115−5019	34.0	18	333+ 0		28	5	103	3	5.13	2.34	135.28L	325.59L	BE	AA H	0	662338537F								
16115−5106	34.3	14	332− 0		36	17	100	2	33.00L	18.22L	25.89L	111.67	E	EDEC		970355541F								
16115−5144	35.4	23	332− 1		68	12	100	2	1.11	1.01:	8.77L	129.78L	DE	BB	0	970232103F								
16115−5108	35.7	24	332− 0		26	6	101	3	2.49	1.93	25.89L	565.73L	CD	BBBL	0	960354531F								
16116−5747	36.8	3	327− 5		28	8	99	3	.32	.25L	.95	9.26L	C C	C FB		9642000428		C	4	13	243509 A2		34	58
16116−5753	36.9	36	327− 5		35	9	104	3	.51	.26L	.52L	22.36L	B	BE		9401010008								
16116−5231	37.0	32	331− 1		27	6	105	3	2.03	1.74	33.79L	447.84L	EE	AA	9	740233230F								
16116−5037	37.9	18	332+ 0		19	12	3	3	4.05L	28.30:	503.17:	1492.54	EFF	DCFC	0	959367535F								
16116−5022	39.5	47	333+ 0		35	10	103	3	2.97L	3.00L	108.21:	325.59	DE	MEDC		76C338645F								
16116−5212	41.6	31	331− 1		34	7	103	3	.99	1.72L	17.69L	189.87L	D	BC		460130210F								
16117−5159	42.6	27	331− 1		39	12	100	2	.77:	1.35L	9.73L	48.22	E	D BMFB		980141130F								
16117−5125	44.1	2	332− 1		38	3	101	3	3.23	1.83:	23.36L	284.64L	CD	AA	0	960210120F								
16117−5114	44.3	2	332− 0		28	16	98	3	4.62L	1.58:	50.37L	565.73	F F	DDKC	9	861053332F								
16117−5740	44.4	9	328− 5		32	9	101	3	.63	.44	.44L	22.01L	DC	BB	5	9500100008								
16117−5736	44.9	44	328− 5		70	13	98	2	.29	.25L	.57L	19.90L	D	E		9500100008								
16117−5206	44.9	54	331− 1		67	15	100	2	2.32L	1.48L	3.57	106.36L	D	C		970141241F								
16117−5426	45.7	45	330− 3		33	12	98	2	.34L	1.64L	3.44L	18.72	D	GHDB		968031162C								
16117−5630	45.9	11	328− 4		38	10	105	3	.45	.25L	.52L	29.42L	B	CF		2500100008		8						
16117−5148	46.6	35	332− 1		22	4	102	3	2.42	1.28	35.52L	561.58L	CE	AB D	1	950123164F								
16117−5854	46.9	24	327− 6		76	20	94	2	.51L	.41L	.45L	4.60	F	JK B		9600101008								
16118−5946	48.3	24	326− 7		60	12	107	2	.57	.87L	.51L	13.21L	C	AJ		9401100008								
16118−5648	49.2	18	328− 4		28	12	103	3	.26L	.25L	1.87	19.87L	D	DB		8681467208		3	1	1	CY NOR		14	3
16118−5407	50.9	53	330− 2		38	9	99	3	1.38	.64:	18.04L	180.69L	CE	AB	6	640121010F		3	1	7	−567487		89	
16118−5042	51.0	34	332− 0		23	5	101	3	4.28:	7.07	499.89L	273.07L	ED	DAB	8	871459810F								
16118−5604	51.5	6	329− 4		38	10	103	3	.66	.26:	.56L	39.19L	BF	BD	0	9502000008								
16118−5724	52.2	10	328− 5		23	10	100	3	.45	.25L	.73:	24.22L	C F	BCFC		9500220308		5						
16118−5719	53.0	1	328− 5		23	10	105	3	.71	.35	.47L	19.61L	EF	AC L	9	9501220108		1						
16118−5226	53.1	19	331− 1		27	6	105	3	1.81	1.11	35.44L	462.27L	CE	ABHK	0	660122743F								
16118−5325	53.7	36	330− 2		30	6	102	3	5.18	4.14	46.02L	419.09L	BC	AA	5	940010010F								
16119−5651	54.1	9	328− 4		35	7	106	3	1.76	.60	.61L	34.44L	FD	AB	0	7401567208		3	1	1	CZ NOR		11	3
16119−5318	55.0	12	331− 2		96	14	99	2	2.69L	.88L	2.28	51.49L	E	LC		960010221F								
16119−5808	55.5	38	327− 5		38	8	99	3	.38	.25L	.52L	17.35L	E	CN		8400010008								
16119−5105	56.9	43	332− 0		20	5	101	3	33.00	18.22	26.68:	141.19L	BCF	AAED	6	970243231F								
16119−5048	58.0	34	332− 0		21	5	100	3	10.62	107.48	925.86	2605.21L	BBD	AAAA	0	548455710F								
16119−5205	58.6	14	331− 1		58	8	100	2	.92	1.83L	6.92L	94.04L	D	BBKG		970132362F								
16119−5034	59.7	36	332+ 0		43	7	99	2	3.19:	4.91	139.95	1492.54L	DDE	EACG	0	750345444F			5	20	G332.456		34	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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OF POOR QUALITY

Position (1950) Name			Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
											(Jansky)														
16119−5647		59.7	20	328− 4		37	11	98	2	.75	.45L	1.79L	19.87L	F			6441567208		3	1	7	−567487		29	
16120−5340		1.4	60	330− 2		32	7	99	3	13.20	7.29	38.80L	196.44L	FF		9	948222242F	29	1	1	16	07560 M8		23	116
16120−5919		1.4	53	326− 6		33	8	104	3	.25L	.25L	.54L	4.94	D			8600000548		C						
16120−5156		3.0	11	332− 1		37	7	107	2	1.10	5.55L	38.32L	398.15L	D			960022242F								
16121−5059		7.6	23	332− 0		36	8	104	2	2.39	5.59L	27.21L	116.80L	E			880525350F			1	16	07563		20	125
16121−5339		9.0	3	330− 2		53	13	98	2	2.64L	1.33L	2.15	52.25L	D			960310032F								
16121−5330		10.7	16	330− 2		33	5	101	3	1.40	.68:	42.20L	286.20L	CD		6	920110020F								
16122−5550		12.4	33	329− 4		46	3	105	3	.27L	.25L	1.14	9.30:	CE			9600000008								
16122−5437		13.9	36	330− 3		25	4	102	3	16.03	10.09	1.63	75.54L	BDD		9	940100040C								
16122−5859		14.6	45	327− 6		16	3	102	4	3.02	1.02	.44L	16.97L	BC		4	9500002008			1	1	DE NOR		27	3
16122−5257		14.9	15	331− 2		20	6	104	3	1.59	1.00	50.27L	381.26L	BD		0	940222200F								
16122−5128		15.7	30	332− 1		22	6	102	3	154.60	114.97	39.92	386.57L	BBD		0	961120210F								
16122−5028		16.2	49	333+ 0		28	3	154	3	2.25	1.83	24.99L	270.79L	FD		1	974428750F								
16122−5047		17.9	9	332− 0		20	6	101	3	7.34:	21.87	925.86L	2605.21L	CC		4	841538920F								
16123−5121		18.9	34	332− 1		26	3	102	3	6.62	3.16	28.47L	378.17L	DF		9	963020140F								
16123−5252		20.1	19	331− 2		24	9	98	2	1.42	.93:	9.31	52.70L	FEF		0	970325540F		2						
16123−5652		20.5	25	328− 5		23	6	101	4	2.12	.79	.54L	20.97L	BC		0	9401466318		3						
16123−5140		20.6	59	332− 1		25	6	101	3	4.56	3.08	31.02L	393.15L	BC		1	960032350F								
16123−5541		21.1	52	329− 4		103	18	99	2	.58:	.50L	.67:	6.84	F	DD		9701000228		C						
16123−5229		21.7	38	331− 1		29	4	105	3	2.20	.82	16.45L	289.52L	CF		0	550112541F								
16123−5728		22.2	21	328− 5		31	13	97	3	.44	.25L	.45L	21.45L	C			9500120108								
16123−5802		23.7	20	327− 5		67	12	107	2	.38	.38L	.59L	22.25L	E			9400100108								
16124−5841		24.3	21	327− 6		43	16	172	2	.51L	.25L	.80	11.36L	D			9502100418		4						
16124−5144		25.0	18	332− 1		34	10	99	2	1.33L	1.33L	7.83:	34.68	DD			990042320F								
16124−5134		25.2	35	332− 1		31	3	103	3	1.45	.80:	32.91L	541.69L	FF		0	950132220F		1						
16124−5044		25.3	27	332− 0		32	3	101	3	2.42	7.27	925.86L	2605.21L	DD		1	840458920F								
16124−5145		26.7	18	332− 1		32	7	99	2	.96	.86L	8.60L	73.69L	C		0	980032320F								
16124−5420		28.2	40	330− 3		30	3	101	3	1.46	1.00	14.54L	97.53L	BD		1	950110042C		8						
16124−5110		28.3	56	332− 0		26	7	103	3	118.82	290.12	6234.32L	8651.12L	CB		1	930245434F								
16124−5248		28.4	43	331− 2		52	15	99	2	.97L	1.19L	5.55	38.21L	E			970334550F		2						
16124−5825		28.4	38	328− 4		19	3	101	4	1.29	.69	.59L	35.36L	EC		9	4500001008			1	1	DK NOR		25	3
16124−5222		29.5	11	331− 1		36	8	97	2	1.34	.64:	5.78L	75.44L	DF		0	470112652F								
16125−5457		31.2	49	329− 3		81	11	99	2	.45L	.51L	1.20	41.21L	F			840200011C								
16125−5016		33.0	41	333+ 0		24	6	100	3	4.30	2.98	23.86L	259.69L	DD		9	670533250F								
16125−5356		33.5	22	330− 2		34	8	100	3	1.57	1.09L	20.06L	203.76L	D		1	940130410F		2	1	16	07571 M6		23	118
16125−5156		34.1	12	332− 1		50	6	98	2	1.06	1.62L	9.63L	39.36L	C			990032122F								
16125−5243		34.1	41	331− 2		22	6	104	3	11.62	21.10	6.04L	537.99L	FF		9	940221150F								
16125−5403		35.7	19	330− 3		27	5	100	3	1.20	.37:	17.37L	91.80L	CE		1	850221111F		8	2	13	243524 K2		ℓ	75
16126−5359		38.7	18	330− 2		18	3	102	3	2.83	1.34	13.13L	94.26L	CD		0	830140400F		2						
16126−5041		38.9	3	332− 0		40	4	101	3	3.10L	13.83	134.64:	784.06L	CD			964435731F								
16126−5934		41.2	26	326− 7		20	8	166	5	.84	.44	.43L	2.97L	BC		1	7701000000								
16127−5801		42.5	32	327− 5		64	12	98	2	.27L	.25L	.76L	4.30	D			9700100108								
16127−5219		42.7	33	331− 1		25	6	105	3	5.23	3.18	17.65L	316.67L	EF		9	950210020F								
16127−5948		43.3	47	326− 7		48	8	101	4	.29	.15:	.65L	3.63L	BD		0	9500000000								
16127−5021		43.8	27	333+ 0		25	6	100	3	2.90	18.82	19.85	198.92L	DCD		1	770448370F								
16127−5116		44.2	47	332− 1		37	8	98	2	.94L	1.29	15.96L	4366.62L	E			640331200F								
16127−5408		44.7	6	330− 3		30	11	99	2	.90	.69	13.16L	104.07L	FE		6	550323342F		B						
16127−5916		46.5	12	327− 6		35	3	99	5	1.76	.49	.44L	13.04L	BD		2	8501100108								
16127−5211		46.6	57	331− 1		24	7	107	3	1.45	1.43	40.17L	366.02L	DD		9	950330232F								
16127−5607		47.0	7	329− 4		36	3	101	4	.25L	.25L	2.13	10.22	B			5602000208		4						
16127−5138		47.4	56	332− 1		79	11	98	2	3.34L	1.95L	4.99	101.17L	D			870143420F		1						
16127−5341		47.5	15	330− 2		25	5	100	3	27.15	6.98	28.13L	198.57L	BC		2	940120040F	17		3	13	243526 M0		2	53
16127−5047		48.0	35	332− 0		43	8	100	3	2.13L	4.33	57.91L	2605.21L	E			740133620F								
16128−5033		48.2	24	333− 0		32	3	101	3	3.27L	6.35	48.62L	223.44L	C			770231540F								
16128−5716		49.2	50	328− 5		46	11	100	4	.63	.34L	.55L	24.60L	C			9500200108								
16128−5228		50.5	49	331− 1		18	6	104	3	67.51	30.22	45.38L	533.07L	CB		0	940530331F			1	1	W NOR		4	3
16128−5231		50.5	48	331− 1		55	9	98	2	2.97	1.02	6.00L	30.58:	FE		7	972521240F								
16128−5109		51.0	34	332− 0		26	3	154	3	128.95	1075.08	6234.32	8651.12	CBDE		0	539423333F	91		5	20	G332.148		21	
16128−5158		51.1	39	332− 1		30	6	103	3	2.15	1.38	51.10L	365.75L	CE		0	950011101F								
16128−5025		52.3	6	333+ 0		29	10	101	3	3.42L	1.52:	17.09	205.59L	ED			770325420F								
16128−5124		52.8	52	332− 1		24	8	153	2	3.41L	3.05	11.95L	129.35L	D		1	880243552F								
16128−5512		53.5	14	329− 3		21	7	100	3	1.10	.58	6.17L	42.74L	CC		0	740704200C		2						
16129−5318		54.8	48	331− 2		27	10	101	3	.93	1.55L	30.41L	348.63L	C			940111042F								
16129−5349		55.3	33	330− 2		37	8	98	3	.55	.46:	21.33L	148.53L	DE		5	930220000F								
16129−5101		55.4	15	332− 0		66	8	99	2	3.18L	1.63	11.81L	125.27L	F			780334640F								
16129−5007		56.3	8	333+ 0		39	3	101	3	1.90	3.58L	15.72L	263.47:	E	F	0	870326222F		8						
16129−5334		58.4	4	331− 2		43	3	102	3	1.19	.48:	29.41L	18.39:	EF	F	0	970114222F		8	1	40	G6 IV 1		56	74
16129−5811		59.4	20	327− 6		23	3	101	4	.38:	.96	6.27	8.75	CC	C	0	6500000008			1	14	137− G 14 Sa		6	
16130−5432		2.6	59	330− 3		40	13	100	2	.38:	.56L	1.29	35.07L	C		0	950210000C								
16130−5016		3.5	36	333+ 0		59	8	99	2	1.39L	1.67	32.85L	254.36L	E			670455370F								
16130−5045		3.5	41	332− 0		33	3	101	3	1.62:	2.55	65.38L	312.10L	DD			CBB 0	770111310F							
16130−5140		4.1	20	332− 1		29	3	103	3	3.34	1.71:	41.67L	505.32L	CD			AA 0	960223422F							
16131−5918		6.6	29	327− 6		19	4	167	5	11.86	7.55	1.13	11.03L	BB			AABE 1	9501100108	29		1	DL NOR		50	3
16131−5426		7.5	18	330− 3		29	6	103	3	3.34	1.47	10.51L	69.81L	BC			AAFG 3	950202020C			1	07580 M9		13	113
16131−5034		7.6	52	333− 0		27	8	101	3	2.40	6.35L	35.73L	4618.37L	C			A C	640143722F							
16131−5052		8.4	20	332− 0		23	7	102	3	2.98	5.40	17.97L	334.82L	FE			AAFI 9	470254441F			1	HW NOR		44	3
16131−5247		10.1	18	331− 2		32	12	97	2	2.75L	1.53L	7.73	38.16L				MGCB	970111341F							
16131−5123		11.3	47	332− 1		42	18	99	2	3.41L	3.05L	10.18L	129.35		F		I B	680353462F							
16131−5304		11.9	4	331− 2		34	10	97	2	.62	.94L	7.79	40.79L	D			DFB	974022302F	8						
16132−5013		12.7	31	333+ 0		33	3	101	3	5.27	3.02	21.39L	302.53L	EC			AAJF 8	660365111F							
16132−5710		14.2	58	328− 5		51	8	99	3	.57	.25L	.64L	26.34L	C			B G	9500110008			1	13	243536 K2		3	83
16132−5056		14.4	45	332− 0		23	7	102	3	2.42	3.36L	21.53L	334.82L	B		0	AB 0	670455441F							
16132−5039		14.8	46	333− 0		26	3	100	3	44.76:	266.07	2310.68	4618.37	BB	F	3	DCCB 3	84A324333F			2	20	G332.541		63	
16132−5252		17.5	12	331− 2		34	3	98	3	1.10	2.43L	65.92L	814.32L	E			AB	940131020F							
16132−5326		17.9	30	331− 2		69	8	16	3	.64	1.85L	46.24L	400.08L	D			AD	940232232F	8						
16133−5742		19.5	47	328− 5		27	8	98	4	.40	.25L	.60L	21.86L	B			CCF	9501100008							
16133−5502		21.4	9	330− 3		72	13	98	2	.45L	.34L	1.08	23.49L		D		FBK	750111220C			1	23	OCL 0952		552	
16133−5151		22.3	46	332− 1		8	3	74	3	88.76	343.37	276.97	112.61	BB	DE		AAAA 2	973110200F	92	2	3	14	225−PN 9 PI		7	
16133−5528		22.7	7	329− 4		33	14	99	2	.31L	.25L	1.07	11.46:		EF		J FC	9501000338							
16133−5437		23.1	34	330− 3		40	11	97	3	.29L	.30L	1.68	10.89:		ED		FCE	960120032C		8					
16133−5714		23.1	52	328− 5		75	16	104	2	.29	.27L	.70L	32.51L	C			DF	9500330118		1					
16134−5732		24.1	25	328− 5		37	8	99	4	.62	.31L	.60L	26.35L	D			AI E	9500201118							
16134−5103		24.2	11	332− 0		17	5	27	3	3.36L	14.86	162.73	215.65:		CDF		GBBB 0	372334310F							
16134−5931		24.2	11	332− 0		17	5	27	3	.25L	.25L	.91L	2.98		C		BC	6601200000							
16134−5031		24.4	20	326− 7		106	23	108	2	1.95	2.39	22.60L	253.74L	EE			AB 0	670220710F							
16134−5651		24.8	24	333− 0		34	8	101	3	.25L	.26L	.79:	11.62		DC		FCD	9581001758		8					
16134−5330		25.0	7	328− 5		33	21	92	4	1.52	1.13	30.21L	213.83L	CD			ABGF 4	950257922F		8					
16134−5215		25.1	38	331− 2		25	10	98	3	5.56	2.46	49.07L	609.84L	DD			AA 0	750130000F							
16134−5928		26.8	22	331− 1		24	5	102	3	.30	.25L	.51L	3.86L	C			C	6600100000							
16134−5829		27.2	19	326− 7		39	12	105	3	.46	.35L	.65L	16.62L	C			BEDD	5480100108							
		27.3	17	327− 6		26	10	102	4																

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
16134−5011	27.6	56	333+ 0	37	15	103	2	1.31:	1.81	43.63L	316.23:	DE E	CDJ E	0	560153200F							
16134−5840	28.2	12	327− 6	26	3	103	4	.77	.22	.86:	4.73	BDDC	ADEB	1	6600002208			1	1	DM NOR	13	3
16134−5054	28.3	53	332− 0	34	9	100	2	2.33L	4.64	40.79:	334.82	DEF	CCEB	5	470266951F			2	39	BM 332.4−00.4	69	1410
16134−5505	28.4	48	329− 3	35	8	97	4	.88	.34L	6.38L	43.75L	C	BHGH		740231210C		2	1	23	OCL 0952	590	
16135−5453	30.5	46	330− 3	37	8	97	4	.63	.25L	6.27L	79.01L	C	BE		940110001C			3	13	243545 K5	6	82
16135−5611	32.5	39	329− 4	44	8	105	3	.47	.32L	.70L	39.59L	C	BE		4300000008			1	1	DN NOR	28	3
16135−5021	33.0	41	333+ 0	33	8	101	3	3.60L	3.45	44.32:	1217.99L	CF	JBC		550346440F							
16135−5951	33.8	15	326− 7	38	7	173	5	.26L	.26L	.38:	5.34	DB	JHCB		9501100100							
16135−5307	34.0	50	331− 2	30	6	100	3	4.74	2.96	50.78L	240.51L	BC	AA	0	950033120F							
16135−5122	34.2	28	332− 1	21	6	104	3	8.40	6.24	23.05L	346.79L	FF	AA	9	770236764F		2					
16135−5257	34.6	57	331− 2	20	3	103	3	1.23	1.64L	52.74L	420.93L	D	ADFC	0	940224253F		8					
16135−5058	34.8	22	332− 0	66	9	105	2	5.33L	3.36	35.00L	345.82L	F	D		470555741F			1	39	GS 332.4−00.4	117	5000
16135−5602	35.5	36	329− 4	85	17	98	2	.74L	.25L	1.05	10.64L	C	EC		6601000308							
16136−5038	37.1	4	333− 0	37	3	100	3	4.54	4.59L	2310.68L	4618.37L	C	AAGE	6	540325534F							
16136−5003	37.9	14	333+ 0	26	5	99	3	7.06	3.86	30.49L	206.79L	DF	AA	9	970054613F							
16136−5410	37.9	13	330− 3	26	6	101	4	1.72	1.37L	1.68:	84.24L	B E	AADF	0	750112231F		B	1	39	AG G330.2−2.7	95	408
16136−5210	39.2	27	332− 1	59	8	96	2	1.19	.77:	7.48L	57.63L	CE	ACDK	0	870321243F		4					
16136−5630	39.3	55	329− 4	34	9	100	2	.37	.25L	.77L	18.74L	C	B I G		5501010008							
16136−5311	39.6	47	331− 2	41	3	100	4	1.41	.75:	52.10L	436.98L	CF	BBF	1	940021201F		2					
16136−5735	40.2	45	328− 5	38	17	98	3	.27L	.26L	.64L	7.58	E	JJD		9601101248							
16136−5510	40.8	11	329− 3	84	11	94	2	.35	.38L	2.65L	20.98L	C	AG		740242100C							
16136−5020	41.9	0	333+ 0	24	8	99	3	8.63:	8.92	20.65L	1217.99L	FF	AA	9	550266340F							
16137−5748	42.1	59	328− 5	36	8	100	3	.59	.27L	.49L	20.41L	B	BJ		9501200008			3	13	243548 K0	13	75
16137−5432	42.6	4	330− 3	24	3	99	4	7.39	5.82	8.26L	63.81L	BB	AA	9	950210000C							
16137−5048	42.8	18	332− 0	22	5	102	3	3.15	3.27	57.30L	333.74L	FF	AA	9	770225510F							
16137−5100	43.5	51	332− 0	24	8	101	3	5.11	6.37	162.73L	416.63L	CC	AAC	2	460437620F							
16137−5133	43.6	12	332− 1	52	11	97	2	.88	.57:	11.18L	113.52L	DE	CC	1	770220020F							
16137−5201	43.7	0	332− 1	33	3	104	3	1.27	.83	43.36L	27.44	DD D	AA D	7	680202330F							
16137−5306	43.9	5	331− 2	32	6	100	4	1.57	.86	51.28L	243.35L	CD	AAG	0	950122210F							
16137−5025	45.1	4	333− 0	24	6	99	3	13.66	69.33	765.06	1217.99	CCEE	BAAA	0	650334730F							
16137−5727	46.4	25	328− 5	26	10	104	2	.32	.31L	1.73L	27.87L	C	CEH		9501100008							
16137−5245	47.3	25	331− 2	55	12	99	3	.59L	1.42L	6.10:	45.93	FE	HHDC		970101241F							
16138−5455	48.2	42	330− 3	38	6	100	4	.65	.44:	6.65L	79.66L	FD	CB	4	940110000C			1	23	OCL 0952	401	
16138−5751	48.8	53	328− 5	19	3	101	4	2.57	.69	.49L	19.13L	BC	AA	1	9500100008			2	23	OCL 0948	516	
16138−5329	51.5	44	331− 2	34	16	94	2	1.52L	1.13L	3.66L	33.64	E	HMC		970238812F		9					
16138−5333	51.6	59	331− 2	30	10	97	3	1.29L	.93L	3.38	47.61L	E	BFC		940235502F		8					
16138−5505	52.4	21	330− 3	31	3	101	4	2.87	.76	5.86L	38.05L	BC	AAGD	1	741121310C		2	3	13	243552 MA	2	76
16139−5050	56.2	58	332− 0	43	3	99	3	2.94	1.64:	83.57L	412.29L	CE	BBD	1	464338721F			1	40	F0 V 2	35	93
16139−5513	57.7	9	329− 3	35	8	101	4	.48	.28L	5.70L	58.70L	C	BH		630030000C							
16139−5140	58.6	44	332− 1	41	8	98	2	1.34	.64	6.34L	65.11L	CD	BBEC	0	880234324F		3					
16140−5850	0.2	41	327− 6	31	8	102	4	.33	.21:	.50L	13.54L	CE	EC		8500100108			1	40	K2 +	19	107
16140−5922	1.9	41	327− 6	16	3	17	4	.25L	.25L	.69L	5.84	D	GDC		6682000548		C	1	32	X1614−593	108	12
16140−5005	1.9	14	333+ 0	35	3	102	3	7.06L	3.86L	30.49	156.69L	E	BCB		974145633F							
16140−5122	3.3	42	332− 1	22	8	97	2	8.40L	6.24L	23.05	89.76L	E	CGBE	0	782147832F		2					
16140−5545	4.0	37	329− 4	27	10	103	4	.45	.25L	.88L	61.76L	C	CK		8402030008		1					
16140−5444	5.9	57	330− 3	26	3	105	3	.67	.38L	.92:	5.97	C DD	BCCC		970001000C							
16140−5355	6.0	51	330− 3	22	3	100	4	13.12	7.35	1.72	87.51L	BCD	AAB	9	931103400F		3	3	16	07589 M7	18	85
16141−5107	8.9	43	332− 1	20	5	103	3	14.38:	54.87	552.47	1599.15	CCF D	DCCB	1	353124453F							
16141−5518	9.6	25	329− 4	44	8	96	4	.57	.27L	5.86L	45.97L	B	BGC		441110000C							
16141−5147	9.6	32	332− 1	59	7	96	2	1.35	.84:	7.06L	101.63L	CF	ABNK	1	970131322F			1	23	MRSL 331−01/1	94	
16141−5031	10.1	39	333− 0	24	8	104	3	1.79:	1.70:	39.88	214.63L	FFF	DDC	9	770226853F							
16141−5620	11.2	38	329− 4	35	8	98	4	.86	.19:	.68L	5.25L	BD	ACI	0	5600000000							
16141−5112	11.9	5	332− 1	44	8	97	2	2.26	1.47	12.47L	1599.15L	DE	AA	0	350237564F							
16142−5313	13.7	54	331− 2	29	3	99	4	5.03	1.99	27.16L	281.31L	BC	AAE	3	930131333F		E					
16142−5115	14.2	7	332− 1	46	7	97	2	2.21:	1.04	12.29L	96.36L	DE	AB	1	681149410F							
16142−5701	14.5	43	328− 5	49	8	102	3	.47	.32L	.60L	31.39L	B	BHM		9403000008			1	16	07593	30	138
16142−5816	14.7	14	327− 6	36	8	101	5	.83	.25L	.53L	17.22L	C	BH		5500010008			2	13	243565 K0	2	70
16142−5848	15.2	17	327− 6	18	3	101	5	3.50	2.52	.79	14.95L	BCC	AADH	9	8500100008							
16142−5654	17.6	52	328− 5	39	14	98	3	.25L	.25L	1.03	19.22L	D	K DE		9401002438							
16143−5832	19.1	31	327− 6	32	3	101	5	.87	.21	.65L	6.63L	BE	BFGF	3	5581010208							
16143−5101	19.3	28	332− 1	24	6	102	3	5.22	21.88	408.10L	581.83L	CC	BAAD	0	564349740F							
16143−5221	19.4	32	331− 1	15	4	103	4	2.47	4.03	18.58:	95.21	CEEF	BADB	9	977539792F							
16143−5127	19.5	5	332− 1	49	7	97	2	1.59	.81L	9.29L	68.91L	C	BDM	0	780044662F		2					
16143−5601	20.2	29	329− 4	23	17	96	3	.29L	.25L	.91:	5.71	FC	CC		8682000400							
16143−5117	21.8	0	332− 1	26	3	102	3	3.79	2.57:	19.15L	561.75L	BD	AAD	0	662169400F							
16143−5036	23.4	23	333− 0	26	8	97	2	3.04L	5.96	26.49L	418.01L	D	AFF		868256965F							
16144−5326	24.6	8	331− 2	26	6	100	3	.89	.55:	20.12L	130.63L	DE	BBEG	9	950524610F		1					
16144−5237	24.7	38	331− 2	24	7	97	3	1.57	1.52L	5.56L	88.36L	C	AADF	0	960246673F		2					
16144−5124	26.5	50	332− 1	37	7	96	3	1.44L	.82	23.05L	94.40L	E	BCEC	0	780065532F		2					
16144−5933	29.0	36	326− 7	25	20	107	4	.35L	.25L	.61L	4.69	B	HFB		5600000200		4					
16145−5859	30.1	6	327− 6	35	9	100	5	.39	.36L	.44L	13.55L	B	CK		9500000008							
16145−5033	30.3	11	333− 0	87	7	98	2	1.85	8.00L	39.88L	153.83L	E	CBC		870159786F							
16145−5252	31.6	59	331− 2	41	8	101	3	.63	2.44L	56.49L	408.49L	F	B C		940310242F							
16145−5143	32.1	9	332− 1	61	10	96	3	1.42	2.17L	8.58L	89.46L	C	AC		970113022F							
16145−5040	32.4	41	333− 0	46	11	107	2	4.12L	7.33	25.87:	407.67L	DE	DBC		960456962F							
16145−5227	34.3	50	331− 2	27	7	98	3	1.34	.66:	3.15L	95.21L	CF	ABE	1	970332000F			1	13	243575 K2	38	87
16145−5054	35.5	46	333− 0	16	5	101	4	2.93	2.28	52.79L	352.37L	BD	AAE	1	660361910F							
16146−5439	37.1	14	330− 3	33	10	102	4	.84	.45L	7.45L	50.46L	C	BCC		940112020C		5					
16146−5119	37.2	58	332− 1	40	6	96	3	1.92L	1.83	19.04	93.88L	EE	BBB	0	680164600F							
16146−5134	37.6	43	332− 1	42	7	96	3	2.35	1.49	9.01L	84.50L	CD	AA	3	870130110F							
16146−5316	37.7	42	331− 2	34	11	97	2	1.56L	.71L	2.97	34.37L	D	LC		960130300F							
16146−5755	37.9	29	328− 6	28	3	100	5	1.05	.31	.49L	22.88L	BD	ACG	7	9500100008			1	23	OCL 0948	512	
16146−5129	38.4	45	332− 1	19	4	103	4	6.71	3.93	31.15L	38.33L	DC	AAGA	9	890041340F							
16146−5455	38.8	57	330− 3	24	6	100	4	2.48	1.51	3.84L	36.59L	CD	AAI	9	750020130C			2	23	OCL 0952	276	
16146−5153	39.7	48	332− 1	35	8	96	3	1.49	2.13	18.92L	572.75L	CD	CCBD	0	952255555F		8					
16146−5257	39.9	41	331− 2	25	6	96	4	42.64	34.16	5.13	310.50L	BCD	AABG	9	950010020F	25						
16146−5043	40.3	12	333− 0	33	3	102	3	2.57	3.49	24.18L	322.13L	FE	AB	8	970530610F			1	23	MRSL 332−00/1	544	
16146−5746	41.0	41	328− 5	33	8	101	4	.99	.34L	.50L	21.10L	B	AE		9500200008			5	13	243586 G0P	11	
16146−5741	41.8	17	328− 5	37	15	106	2	.91L	.25L	1.63	18.72L	D	JHED		9500324798		3	1	23	OCL 0948	342	
16147−5453	42.3	27	330− 3	30	6	101	4	1.25	.66	3.85L	37.26L	BC	AA	4	750020000C			1	23	OCL 0952	425	
16147−5100	43.1	8	332− 1	27	7	97	4	2.84L	19.14	408.10L	823.56:	B D	EAAC	0	568267530F							
16147−5735	43.1	48	328− 5	30	9	103	3	.60	.18:	.53:	20.91L	BDC	BDC	0	9501233598		3	1	1	DR NOR	10	3
16147−5527	43.4	49	329− 4	73	12	97	2	.31	.25L	1.08L	19.54L	C	CJF		9500011008							
16147−5500	43.9	28	330− 3	30	11	97	3	.36	.25L	1.84L	10.11	F C	CJFA		560030241C			2	14	179−SC 1 OC	32	
16147−5002	44.2	15	333+ 0	76	10	104	2	3.98L	2.23	20.67L	231.77L	F	IAD		970153431F							
16147−5447	46.6	29	330− 3	23	5	100	4	3.99	1.93	1.02:	38.59L	BCD	AAB	0	950111000C			1	14	179−SC 2 OC	87	
16147−5234	46.9	22	331− 2	62	9	98	2	.66L	1.93L	5.46	57.94L	E	D BE		970266453F		2					
16147−5225	47.4	27	331− 2	25	3	99	4	1.58	1.26:	62.56L	602.49L	CF	ABDE	5	950426440F							
16147−5214	47.7	59	332− 1	61	11	97	2	3.63L	1.15L	6.49	55.01L	F	ECB		970225443F		8					
16148−5344	48.0	29	331− 3	78	18	97	3	1.43L	1.33L	5.21L	16.87	E	KCD		950330150F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)																
16148−5104		48.1	26	332− 1		32	7	97	3	2.62	1.56:	11.31L	100.71L	DE	AAG	0	380447480F							
16148−5006		48.4	9	333+ 0		21	6	98	3	5.86	10.46	44.71:	203.32L	CCE	AAC	3	971132231F							
16148−5011		49.1	36	333+ 0		18	5	101	3	28.69	97.85	1232.69	2347.68:	BDEI	CBAB	2	940348541F			2	20	G333.039		77
16148−5115		49.3	0	332− 1		29	3	97	4	3.85:	2.98	26.41:	906.74L	DEE	DCBG	0	150067431F							
16148−5717		51.1	59	328− 5		17	3	100	4	9.32	9.19	2.42	20.05L	BBC	AAA	9	9510100318							
16148−5113		51.2	11	332− 1		41	8	96	3	2.65	2.22L	36.86:	109.02L	C D	BDDE		184256641F							
16148−5034		51.3	24	333− 0		29	3	97	4	3.69L	8.00	77.33L	587.62L	C	EACC		960269658F			1	23	MRSL 332−00/1		580
16148−5117		51.6	31	332− 1		43	11	97	2	2.96L	1.31	19.04L	91.64L	E	HC		680049400F							
16148−5150		52.4	6	332− 1		22	6	150	3	4.69	3.36L	72.93L	603.89L	C	ACFI	0	950168865F		8	1	32	X1614−518		89	8
16148−5912		54.0	41	327− 6		42	8	105	3	.34	.45L	.47L	4.52L	C	BE		9601120000		1					
16149−5221		54.1	55	332− 2		22	7	98	2	1.62	1.37	8.55:	47.34L	DEE	BCA	0	980429772F		8					
16149−5022		57.0	31	333− 0		23	4	151	4	5.03L	5.82	62.92L	298.71L	C	BABG		960149980F							
16149−5239		57.4	23	331− 2		27	6	97	4	1.45	1.08	63.59L	276.59L	CD	AAM	0	950246662F							
16149−5741		57.8	21	328− 5		29	23	32	4	.25L	.25L	.99	18.36L	D	FJHD		9581314578		3	1	23	OCL 0948		361
16149−5038		59.2	3	333− 0		24	6	96	4	3.45	8.59	187.37L	434.80:	DC E	DBBB	1	966469958F			1	23	MRSL 332−00/1		391
16149−5028		59.6	27	333− 0		35	10	96	3	3.17L	2.47	30.35L	199.01L	F	FCB		970064470F							
16149−5036		59.7	2	333− 0		32	6	96	3	2.35	30.48L	187.37L	172.25L	C	AF		970469967F			1	23	MRSL 332−00/1		455
16150−5429		1.4	55	330− 3		37	8	98	3	.36	.28L	8.85L	94.97L	D	CH		930110000C							
16150−5321		4.2	20	331− 2		24	7	97	3	3.01	1.23	3.19:	155.50L	EDE	AACH	0	940421110F							
16150−5726		5.3	35	328− 5		21	5	101	4	1.73	1.42	.48L	21.94L	BB	AAI	2	9500000008							
16150−5553		5.9	38	329− 4		69	15	98	2	.41L	.25L	.61	7.10L	C	D D		8700010500		4					
16151−5023		6.4	50	333− 0		24	5	98	4	5.03	5.82L	76.21L	354.71L	B	AFAH		960055440F							
16151−5758		6.5	14	328− 6		19	3	98	5	3.28	.97	.45L	14.91L	BB	AA M	3	9500110008			2	13	243603 MA		2	75
16151−5218		8.6	31	332− 2		32	3	101	4	4.96L	2.07	79.71L	743.74L	C	DCC		744159653F		8					
16151−5140		8.9	13	332− 1		24	5	102	4	9.05	5.57	58.61L	725.47L	DD	AAN	9	853021100F			1	23	MRSL 332−01/3		527
16151−5938		9.7	15	326− 7		52	13	112	2	.35	1.13L	.40L	2.82L	E	CM		6700100000							
16151−5145		10.6	20	332− 1		26	3	100	4	2.98:	2.41:	39.59	712.75L	DDD	DDC	0	957136310F			1	23	MRSL 332−01/3		466
16152−5134		13.1	50	332− 1		54	13	97	2	2.45L	.92	12.19L	106.13L	F	CB		870010320F							
16152−5409		13.5	49	330− 3		17	5	101	4	1.89	.47	10.33L	96.89L	BE	AC M	1	630210120F			1	13	243608 K5		12	81
16152−5352		15.0	49	331− 3		30	8	99	4	.80	1.10L	14.41L	151.86L	B	BD		930030000F							
16152−5331		15.9	15	331− 2		19	5	157	4	1.93	.89	12.75L	108.96L	BD	AAH	0	940343320F		1					
16152−5602		16.2	42	329− 4		38	20	94	2	.39L	2.82L	1.38L	9.42	C	JJ C		7601000310		4					
16152−5059		16.9	1	333− 1		24	7	101	3	6.92L	6.96	64.20L	12515.88L	C	NA		420142920F							
16152−5308		17.7	2	331− 2		44	10	99	4	.60	1.66L	23.41L	220.93L	D	B		930000000F							
16152−5540		17.9	1	329− 4		38	11	105	2	.72	.24:	.69L	10.51L	CF	BE	0	7600010000							
16153−5909		18.4	11	327− 6		25	8	166	5	1.03	.27	.46L	2.80L	BC	BE	0	9701330200		1					
16153−5056		20.1	46	333− 1		25	6	101	4	10.92	33.30	191.82:	12515.88L	BBF	BAAA	0	420144930F							
16153−5418		20.3	44	330− 3		46	12	96	3	1.26L	1.32L	5.59L	11.82	D	I I EC		560221242F		8					
16153−5016		20.6	57	333− 0		18	3	148	3	102.01	88.57:	726.78:	1838.65	CCFF	AABA	5	942314450F							
16153−5204		20.7	27	332− 1		23	5	99	4	5.40	2.90	69.81L	788.71L	BC	AAF	8	940212210F							
16153−5147		21.0	59	332− 1		50	8	99	2	1.14:	1.35	39.59L	279.77L	FF	AC J	0	960349662F		8	1	23	MRSL 332−01/3		434
16153−5010		22.2	41	333− 0		25	8	154	4	2.00	4.14:	157.30	828.60:	DEEE	BBDE	0	956156451F							
16153−5947		22.3	21	326− 7		39	8	100	3	.36	.25L	.65L	3.79L	C	B		4601020000							
16154−5511		24.7	49	330− 4		26	13	100	3	.31:	.25L	1.00	14.75:	F CC	BLHD		8501110738		8	1	32	X1615−551		47	8
16154−5715		25.1	57	328− 5		43	14	96	3	.30L	.27L	.89:	7.36	FE	FHDB		9700100328							
16154−5904		26.2	57	327− 6		42	9	105	3	.25L	.25L	.52	4.45	CC	E BB		9602110200		1	1	14	137− G 17 Sc		48	
16154−5104		27.0	45	333− 1		24	7	99	4	2.03:	9.36L	76.11:	452.23	D DD	DJDB		364155650F							
16154−5124		28.2	7	332− 1		22	3	102	4	5.11	2.79	50.20L	98.07:	CD F	AADE	7	885214432F			1	23	MRSL 332−01/4		580
16154−5119		28.3	52	332− 1		60	9	95	3	1.15	2.70L	15.15L	95.43L	C	ABH		780222400F							
16154−5112		29.6	29	332− 1		36	9	95	3	1.89:	1.64	15.64L	98.79L	EF	ACI	0	180145940F							
16154−5403		29.8	4	330− 3		81	17	97	2	2.43L	1.28L	1.54	37.17L	D	I C		750022032F		C					
16155−5317		30.5	39	331− 2		31	6	99	4	1.31	.87	18.44L	136.10L	BC	ABBE	1	940031230F							
16155−5032		31.8	44	333− 0		40	3	100	4	6.52L	4.85	29.58L	425.86L	F	GBA		862256555F			1	23	MRSL 332−00/1		498
16155−5153		34.1	43	332− 1		19	5	101	4	5.58	5.14	26.17:	174.70:	CCED	AADB	7	960336432F							
16156−5117		37.2	16	332− 1		25	5	100	4	7.38	3.64	51.39L	711.95L	BC	AAI	0	151221300F							
16156−5046		37.5	17	333− 0		49	7	96	3	3.73	15.61L	412.37L	934.84L	C	CB G	0	750659951F			1	23	MRSL 332−00/1		318
16156−5855		37.6	3	327− 6		70	13	177	2	.22	.25L	.44L	4.35L	C	E		9601100000							
16156−5613		37.8	50	329− 4		18	4	100	4	43.57	43.83	7.84	4.55L	BBD	AAA	9	6630000000	29						
16156−5002		38.0	4	333+ 0		21	3	101	4	44.72	191.22	2246.21	3690.98	BBEE	CBBA	6	941354441F		2	3	20	G333.245		35
16156−5207		39.5	33	332− 1		34	6	97	3	3.64	3.59	11.29L	57.01L	CC	AA	6	970243362F							
16156−5030		39.7	29	333− 0		26	3	101	4	2.74	5.51:	23.85L	425.86L	BE	BDD	1	760255521F			1	11	PK 332− 0.2		17	
16157−5247		42.3	5	331− 2		38	11	101	3	.57	.61L	36.94L	387.82L	C	AB		940145052F			1	23	MRSL 331−02/1		312	
16157−5327		43.5	28	331− 2		17	5	97	4	2.66L	1.15	8.16L	139.00L	D	ABDH	1	940243420F							
16157−5044		43.7	19	333− 0		22	7	96	4	4.44	10.27	168.61:	1221.34L	DFF	BBDF	9	755543720F			1	23	MRSL 332−00/1		212	
16157−5212		45.3	25	332− 2		23	5	99	4	15.37	18.57	51.54L	310.40L	FF	AA	9	952142560F							
16157−5106		46.0	1	333− 1		26	8	95	3	2.69L	2.88	32.42L	452.23L	C	GBE	0	260065950F							
16157−5917		46.3	38	327− 7		16	4	165	5	19.35	12.06	1.86	3.39L	ABB	AAA	4	8701000000	13		1	1	DV NOR		52	3
16158−5641		48.0	4	329− 5		46	8	103	3	.43	.25L	.63:	23.17L	C F	BI I D		9400100308							
16158−5135		48.5	15	332− 1		21	3	101	4	2.87	2.64	76.31L	179.46L	BD	AA G	5	960234685F			1	23	MRSL 332−01/3		536	
16158−5333		50.2	53	331− 2		17	5	98	4	3.14	2.47	13.89L	132.42L	CC	AAMC	9	940232321F		1					
16158−5151		50.8	39	332− 1		30	9	96	3	1.92	1.02L	12.38L	166.31L	C	CC J	0	960448370F			1	23	MRSL 332−01/3		466	
16158−5730		50.9	26	328− 5		19	3	98	5	1.71	.90	.57L	23.78L	DD	AAE	9	9500010008							
16158−5935		51.3	6	327− 7		18	3	99	5	3.69	1.62	.69L	2.87L	BB	AAHF	9	3701001000			2	1	DW NOR		46	3
16158−5055		52.6	60	333− 1		17	6	101	4	104.14L	656.94	5237.21	12515.88	BCC	EDBB	9	421147551F			3	20	G332.662		38	
16158−5317		52.7	20	331− 2		78	11	98	2	2.04L	1.16L	2.51	43.89L	D	B		950135350F		2					
16158−5805		53.2	5	328− 6		54	13	101	3	.27	.25L	.56L	15.93L	C	D L		6601100008							
16158−5836		53.5	16	327− 6		20	4	166	5	1.39	.88	.46L	2.81L	CD	AA	9	5723000000			1	1	IU NOR		23	3
16159−5225		54.1	12	332− 2		42	8	98	3	1.57:	1.89	41.84L	396.88L	FF	DC	9	940144440F							
16159−5404		55.0	8	330− 3		23	7	100	4	2.43	1.28	10.96L	105.73L	BC	AA	0	730022012F		8					
16159−5434		55.4	23	330− 3		34	11	105	3	.60	.40	.78L	53.86L	DD	BA	0	8401000008			1	16	07612 M6		27	116
16159−5210		56.9	12	332− 2		44	10	98	3	1.56L	.78:	11.29	72.42L	FE	HDD		964133563F							
16159−5744		57.5	26	328− 5		18	9	105	4	.26L	.25L	1.55	12.42L	C	G BF		9601213548		2					
16159−5049		57.8	23	333− 1		42	3	98	4	11.48:	28.63:	412.37	20365.28L	CDF	FEC	0	626269930F			1	23	MRSL 332−00/1		545	
16159−5012		58.4	36	333− 0		16	6	99	4	4.27	41.29	816.63:	3568.89:	CBFD	BADE	2	948244444F		8	4	20	G333.168		81	
16159−5947		58.6	21	326− 7		46	9	103	4	.52	.26L	.57L	3.21L	B	CFI		5600120000							
16159−5327		58.7	8	331− 2		19	3	102	4	2.66L	1.34	14.30L	174.44L	F	AA	7	941223320F							
16159−5550		58.7	37	329− 4		68	13	100	2	.30	.25L	.84L	4.83L	C	D		6701030400		4					
16159−5751		58.8	34	328− 6		45	11	105	3	.38	.25L	.52L	18.32L	D	BH		9600110008							
16159−5507		58.9	7	330− 4		44	8	102	3	.49	.25L	.77L	69.62L	C	CJ		7402100008							
16159−5321		59.0	37	331− 2		31	6	101	4	.91	.44:	8.59L	187.55L	DF	BCE	2	940031240F							
16160−5338		0.0	45	331− 3		22	5	100	4	3.93	1.15	14.41L	137.36L	BC	AAN	1	940022483F		1	2	16	07609		73	
16160−5906		0.4	10	327− 6		61	8	97	4	.25L	.25L	.42L	3.52	B	GB		7701130200		1					
16160−5223		0.6	42	332− 2		24	6	96	4	5.92	3.45	42.18L	392.97L	BC	AA	0	940145440F							
16160−5125		0.8	31	332− 1		30	6	97	3	1.97	3.19L	9.27L	109.84L	C	ACKJ		970323432F			1	23	MRSL 332−01/4		310	
16160−5624		2.3	31	329− 5		81	12	100	2	.62	.25L	.52L	5.79L	C	B		4500000000							
16160−5228		3.0	22	332− 2		26	10	97	3	.56L	1.36L	6.70	199.47L	E	FEBB		954033440F							
16161−5811		6.1	10	328− 6		34	8	107	4	.62	.26L	.52L	15.14L	B	AD		6601100008							
16161−5059		6.3	50	333− 1		21	6	101	4	8.62	41.44	364.18L	12515.88L	BC	BBC	4	520159951F							
16161−5104		6.9	41	333− 1		20	7	97	3	1.59	3.47L	72.88L	130.93L	D	DI		470067950F							
16161−5016		7.6	6	333− 0		33	3	101	4	4.15L	7.79	78.58L	250.84L	C	FCE	0	970278463F		8					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (′)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
16161–5749	9.4	44	328– 6	24	8	99	5	1.08	.33L	.62L	20.02L	B	ACD		9600310008							
16161–5637	10.7	35	329– 5	51	10	103	3	.52	.26L	.63L	34.67L	C	CELF		9300100308							
16162–5415	12.4	6	330– 3	23	7	100	4	1.95	1.57L	9.13L	72.72L	C	AB	9	642123100F			1	16	07620 M6	38	95
16162–5113	12.8	31	332– 1	24	7	97	3	2.28:	2.04	43.38	146.36:	EDDD	FBBA	1	270336970F		1	1	23	MRSL 332–01/4	592	
16162–5103	13.5	10	333– 1	22	3	101	4	7.53L	14.13	80.50L	772.22L	C	CBD		662046730F							
16162–5716	15.7	17	328– 5	36	8	102	4	.66	.26L	.47L	20.14L	B	BF		9501100018			1	40	K2/3 4	46	105
16162–5124	17.2	39	332– 1	26	8	94	2	4.49L	2.46	26.97L	120.08L	E	AD		870320120F			1	23	MRSL 332–01/4	153	
16162–5150	17.4	4	332– 1	31	3	97	3	1.30L	1.06	12.38	88.86L	ED	DCB	0	970249983F			1	23	MRSL 332–01/3	397	
16162–5541	17.5	58	329– 4	21	8	104	4	.68	.22:	.67L	6.00L	CD	BE	0	5700010000							
16162–5129	17.6	3	332– 1	35	7	96	3	2.63L	1.64:	17.50	113.59L	DE	I DB		970344554F			1	23	MRSL 332–01/4	379	
16162–5824	18.0	12	327– 6	23	8	100	5	.98	.59	.46L	16.99L	BC	AB	2	0500000008							
16163–5141	18.1	3	332– 1	34	9	94	2	2.66L	.77	18.64L	117.01L	F	CCE		970232410F			1	23	MRSL 332–01/3	244	
16163–5410	21.9	20	330– 3	15	7	98	4	10.02	5.51	3.51	22.13L	BBD	AACC	2	758125254F							
16163–5239	22.4	38	332– 2	28	7	101	3	.56:	1.00L	8.26	315.32L	D E	DDB	7	940327856F		3					
16163–5157	22.6	1	332– 1	22	9	97	4	1.44L	1.87L	24.21L	145.21	D	FDGC	0	960128564F							
16163–5215	23.4	33	332– 2	21	5	97	4	3.39	1.75	45.84L	372.03L	BC	AAJF	1	940122370F							
16163–5514	23.7	38	330– 4	23	8	157	3	.47	.25:	1.18L	9.75:	CD E	BCKD	0	8581100308							
16163–5854	23.7	10	327– 6	21	3	162	5	.97	.51	.46L	3.46L	BC	AA	7	6702000000			2	1	EE NOR	12	3
16163–5248	23.8	54	331– 2	21	6	98	4	3.31	2.24	23.27L	240.01L	BC	BBHC	4	941304320F		3	1	23	MRSL 331–02/1	329	
16164–5020	24.3	48	333– 0	27	7	158	3	2.38	4.82L	58.41L	695.17L	D	BHI C	0	961346540F							
16164–5223	24.3	5	332– 2	82	3	96	3	5.92L	3.45L	5.30	199.47L	E	FFCI		950053422F		8					
16164–5501	25.8	15	330– 4	20	3	102	4	1.69	.44	.98L	59.26L	BD	ABEF	0	9402001108			3	13	243654 K0	8	58
16164–5041	25.9	8	333– 0	66	9	110	2	7.15L	16.26	36.20L	20365.28L	D	C		420469830F			1	23	MRSL 332–00/1	476	
16164–5046	26.2	10	333– 1	15	3	153	4	104.52	1478.59	11382.32	20365.28	BBDD	BAAA	1	523469840F			2	23	MRSL 332–00/1	570	
16164–5340	26.6	14	331– 3	82	21	94	2	3.93L	1.15L	3.15L	13.89	D	I KB		950020384F							
16164–5235	27.6	60	332– 2	34	3	103	3	.78:	.90	7.83:	182.83L	DFD	EDCD	0	950227843F		3					
16164–5209	29.4	47	332– 2	20	6	97	3	.88	.80:	12.04:	140.90L	EDC	CDBB	0	964124693F							
16165–5727	30.4	30	328– 5	40	8	103	4	.58	.36	.52L	25.68L	BC	ACE	2	9500321338							
16165–5315	32.1	5	331– 2	29	7	102	3	1.76	.70	15.07L	155.85L	CD	AAD	0	940325283F		3					
16165–5012	35.4	50	333– 0	33	7	105	3	2.53	5.16L	26.02L	341.23L	C	BB I		960139633F		8	1	39	SG 333.2–00.1	62	408
16166–5840	38.4	5	327– 6	32	9	167	4	.45	.25L	.60L	4.36L	B	CI F		5703110200							
16166–5103	39.4	33	333– 1	27	8	99	2	2.99	3.32L	80.50L	104.80L	D	BBD	0	770068610F							
16166–5109	39.5	9	333– 1	34	5	96	3	2.95	1.59:	64.37L	414.61L	CF	BBEB	0	360055660F							
16166–5426	40.1	28	330– 3	23	3	99	4	2.17	.77	1.09:	57.25L	BDF	ABFD	7	5401122308							
16166–5344	40.5	31	331– 3	35	9	101	3	.70	.50:	11.58L	119.32L	CD	BAF	2	940010030F			1	40	G5/8 4	21	103
16166–5148	40.5	19	332– 1	19	3	100	4	2.49	1.78	46.86L	561.60L	BD	AA H	4	941158793F			1	23	MRSL 332–01/3	456	
16166–5626	40.6	51	329– 5	29	8	102	4	.84	.81	1.09L	25.50L	BC	AAFE	0	5400100108							
16166–5737	41.5	58	328– 5	16	3	97	6	4.25	2.34	1.12L	19.13L	AB	AAH	1	9610200308							
16166–5231	41.8	4	332– 2	29	7	101	4	.98	.81	26.72L	188.20L	DE	AA K	7	950120020F							
16166–5749	42.0	26	328– 6	50	20	98	2	.29L	.49L	.51	12.69L	C	LDC		9600110008							
16167–5702	42.1	36	328– 5	65	12	100	2	.39	.27L	.64L	21.38L	C	BM		9501100138							
16167–5118	42.2	40	332– 1	17	4	99	4	10.19	9.18	37.43L	120.51:	DB E	AADB	9	271426591F		1	2	23	MRSL 332–01/4	286	
16167–5000	45.5	52	333– 0	29	3	103	4	6.78L	5.34L	40.14	398.05L	C	B		964512530F		2					
16167–5224	45.6	57	332– 2	24	5	99	4	5.16	4.89	25.33L	339.00L	DC	AAGI	9	950036522F		8					
16167–5034	46.9	8	333– 0	15	4	153	4	178.63:	1881.96L	6100.41	13704.39:	B EE	CECC	1	921477764F			2	39	GS 333.0–00.4	68	5000
16167–5036	47.0	38	333– 0	24	5	99	4	27.32	164.53	6100.41L	332.74L	CD	BB	3	773498933F							
16168–5059	48.2	11	333– 1	25	3	99	4	5.24L	5.24	49.69L	419.10L	F	LC B		762166254F							
16168–5135	49.3	26	332– 1	17	5	99	4	9.57	5.06	66.36L	78.00:	BC E	AA C	1	960245767F							
16168–5609	49.9	27	329– 4	38	3	99	4	1.14	.33	.98L	10.85L	ED	AC	0	4600110000							
16168–5006	51.2	31	333– 0	17	3	101	4	4.66	48.48	256.19	235.58L	BBE	AAA	5	974321400F							
16168–5423	51.4	45	330– 3	36	9	102	3	.76	.51	.85L	57.63L	ED	BCK	6	5401222308		4					
16168–5200	51.4	21	332– 1	34	9	100	3	1.35	.82:	64.64L	334.68L	CE	BC	3	950259797F		1					
16168–5044	52.9	53	333– 1	22	6	96	3	4.48	15.36L	117.74L	20365.28L	D	BCF		720649740F							
16168–5357	53.2	25	331– 3	35	10	101	2	1.55L	.73	12.00L	87.66L	E	CCF		940424310F		3	1	16	07629 M7	33	116
16169–5107	54.4	12	333– 1	19	8	95	3	5.27L	4.09L	64.37	424.45L	E	CCBB	0	563159631F							
16169–5624	54.5	22	329– 5	34	8	100	4	.46	.26L	.63L	5.60L	B	AJ		4500100100							
16169–5742	55.1	44	328– 6	19	3	97	6	8.27	9.40	1.51	18.48L	BDD	AAA	9	9650100508							
16169–5138	56.9	54	332– 1	27	5	96	3	3.54	3.12	11.81L	125.65L	BD	AA F	4	962255635F							
16169–5153	56.9	15	332– 1	30	8	96	3	1.05:	1.10L	18.60	145.21L	D D	EGC	0	960234450F							
16169–5735	57.3	30	328– 5	48	3	107	4	.27L	.25L	.51:	6.03	CD	J HEC		9700100208							
16169–5614	59.0	30	329– 5	54	11	105	2	.36	.37L	.54L	5.70L	C	DI		4600110000							
16170–5511	1.1	7	330– 4	17	4	99	5	5.01	2.46	1.09L	39.71L	BB	AAC	6	7401100108							
16170–5708	2.2	50	328– 5	74	12	97	2	.33	.25L	.60L	12.88L	C	D		9602210128			1	40	K1/3 (III) 4	60	100
16170–5920	2.4	15	327– 7	32	8	160	4	.38	.13:	.62L	2.44L	CE	CDG	1	7701010100			1	1	DZ NOR	18	3
16170–5204	3.1	12	332– 2	15	14	171	2	1.74L	1.22L	16.01L	140.90	F	J CCC		960047457F		1					
16170–5835	4.5	39	327– 6	74	3	26	6	.37L	.25L	.76L	6.84	B	H EC		2683120540		C					
16170–5053	4.9	6	333– 1	20	6	97	3	7.98L	21.51:	546.68:	1268.64	CEE	GECB	1	751359573F							
16171–5123	9.0	53	332– 1	16	5	99	4	12.05	11.92	18.46:	77.99:	BBFF	AACB	0	684031471F			1	23	MRSL 332–01/4	371	
16171–5234	11.1	43	332– 2	33	6	100	4	.92	1.77L	26.34L	307.35L	C	BD		850123241F		3					
16171–5147	11.6	53	332– 1	30	6	97	4	2.18	1.00:	8.10:	371.11L	BEE	AADH	3	950035570F							
16172–5028	13.3	14	333– 0	15	5	102	4	144.00:	1514.49	12379.74S	26695.77S	BBFF	ECBB	1	913286753F			2	20	G333.114	68	
16172–5320	14.4	6	331– 2	24	22	117	2	2.41L	1.88L	7.15L	15.42	E	B		970020150F							
16172–5518	14.9	49	330– 4	52	10	108	3	.41	.25L	.79L	48.83L	D	A J		6401120008							
16172–5642	15.6	6	329– 5	20	4	96	6	3.95	1.08	.71:	6.05:	ABCE	AACB	5	7540000508			2	13	243678 MA	2	83
16172–5032	16.7	11	333– 0	25	8	106	4	32.14:	303.19	1710.27L	26695.77L	EC	BBCF	9	913389957F			1	39	GM 24	113	5000
16173–5951	18.3	23	327– 7	18	3	99	6	1.12	.65	.87L	2.58L	BC	AAKJ	7	5600002000		2					
16173–5534	19.6	31	330– 4	48	12	108	2	.71	.21:	.84L	9.03L	BF	AC	0	2600000000							
16173–5049	20.7	52	333– 1	26	7	103	3	4.46L	3.90	302.75L	1820.01L	E	ACC		740359640F							
16173–5432	22.6	42	330– 3	23	5	101	4	1.18	.32	1.02L	58.79L	BF	AE	0	7401001008							
16173–5845	23.0	53	327– 6	15	4	164	6	2.19	.94	.52L	3.05L	BB	AA H	0	5602001000							
16174–5232	25.9	38	332– 2	38	12	98	2	1.43L	1.03L	3.05	71.31L	E	FJD		760120031F							
16174–5022	26.3	59	333– 0	23	5	102	4	8.81:	76.79	1326.08L	26695.77L	CD	CCB	1	717384821F							
16174–5834	26.3	52	327– 6	15	3	163	6	13.84	5.16	.96	3.98L	ACC	AABH	9	4702110540	69	C	1	1	EF NOR	6	3
16174–5744	28.0	44	328– 6	37	21	96	4	.44L	.26L	.87L	7.41	D	KNHB		9780000638		C					
16174–5011	29.6	8	333– 0	50	3	99	3	6.83L	4.16	256.19L	3135.35L	F	BG		940176441F							
16175–5046	30.4	42	333– 1	22	7	105	3	5.47	26.13L	539.41L	2194.03L	E	BBEC		741169522F							
16175–5941	34.0	16	327– 7	16	3	99	6	8.15	2.51	.75L	3.33L	BB	AACG	2	3701000000	01						
16175–5247	34.1	11	332– 2	28	5	98	4	1.48	1.02	10.86L	189.20L	EE	AAG	9	950222030F							
16175–5002	34.1	30	333– 0	18	6	102	4	10.46	76.98	1134.57	3209.99	CCDD	CBAA	2	540157610F							
16175–5141	34.3	50	332– 1	21	3	98	5	1.57	3.19L	60.14L	417.83L	C	AC		950232483F							
16175–5157	34.8	58	332– 2	22	8	152	4	.88:	.91	17.11L	121.82:	DE D	CCGC	0	964136484F							
16175–5045	35.2	53	333– 1	27	3	101	4	6.86L	30.71L	562.15:	1820.01	EE	ADB		744279632F							
16176–5305	36.3	24	331– 2	17	4	96	5	3.23	2.45	20.38L	153.43L	BB	AAD	3	950211100F							
16176–5119	36.3	51	333– 1	26	15	96	3	4.28L	1.47L	10.62	113.53L	F	GCDF		270221392F							
16176–5244	36.6	22	332– 2	39	10	102	3	.62	1.18L	11.05L	224.40L	E	AEHI		840221030F							
16176–5400	37.7	44	331– 3	25	3	97	5	2.44	1.31	7.73L	74.25L	DE	AA J	9	740000110F							
16176–5139	38.3	29	332– 1	21	11	94	2	3.16L	1.60L	13.53	117.95L	E	GB		960242584F							
16176–5652	38.7	53	329– 5	22	8	101	6	2.14	1.12	.64L	17.84L	BB	AAFF	7	9600000008							
16176–5723	39.9	58	328– 5	17	7	102	6	.25L	.25L	1.45	12.65	CE	EJFC		9580002558		4					
16177–5018	43.9	0	333– 0	22	4	102	4	181.21	2054.13	7963.55S	25626.58S	CBFF	BACD	6	913275768F			3	20	G333.292	55	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
16177−5314	45.4	32	331− 2		19	4	97	5	2.94	2.35	9.10L	108.99L	FD	AA	9	842001100F		1						
16177−5137	46.5	50	332− 1		31	3	96	5	1.64	.95	15.96L	448.95L	BD	ABHI	0	940253496F			1	13	243687 K0		8	70
16178−5100	48.7	30	333− 1		29	3	100	4	2.22	4.26L	55.89L	678.18L	D	AA G	7	750598698F			1	39	SG 332.8−00.8		103	408
16178−5408	49.0	36	331− 3		41	14	99	2	.48L	.19:	3.02	26.05L	DE	JGBH		950207786C		1						
16178−5029	49.7	47	333− 1		37	20	92	3	6.81L	19.68L	476.77	240.23L	F	CFC		870549921F								
16178−5051	49.8	52	333− 1		32	7	96	3	1.86	3.98L	17.04L	1820.01L	D	3		740289430F								
16178−5114	50.7	24	333− 1		15	7	95	4	1.51	1.30	14.85L	121.85L	FE	ACDE	7	274045691F								
16178−5150	51.0	16	332− 1		63	3	94	3	2.27L	1.77L	9.30	87.97L	E	KDCF		960125580F								
16178−5308	51.0	20	331− 2		36	8	100	4	.72	.47:	16.91L	116.56L	EF	ABI D	9	950011100F								
16180−5325	0.1	49	331− 3		30	6	100	4	1.46	.50	14.78L	133.79L	BE	AB	0	540220031F								
16180−5055	1.6	42	333− 1		24	8	94	4	1.63:	2.26	56.49L	906.86L	DD	CBC	2	752188964F								
16180−5344	2.1	7	331− 3		22	4	97	5	9.17	6.50	6.33L	63.19L	ED	AAFI	9	940111240F		2	1	40	K2 +		47	109
16180−5142	3.9	43	332− 1		20	8	94	5	1.84	1.14:	45.28L	68.09L	BE	AAHE	0	970344696F		2						
16180−5715	5.4	6	328− 5		39	13	97	3	.48L	.29L	.68	16.32L	C	KDEF		9500114658		E						
16180−5129	5.7	5	333− 1		32	3	96	5	2.69	1.10:	57.46L	511.14L	CD	AA F	3	860143493F								
16181−5012	6.7	22	333− 0		20	5	149	5	2.68	3.98:	213.70L	322.39L	DE	DCC	4	676269980F		2						
16181−5559	6.7	33	329− 4		19	4	99	6	1.32	.61	.52L	5.63L	DB	AB H	4	5600020000		1						
16181−5736	7.4	2	328− 6		17	4	99	6	.92	.82	.77L	16.29L	BB	AAC	5	9501020008		1						
16181−5320	10.9	40	331− 3		38	10	101	4	.84	.50:	14.73L	146.56L	CE	ABMI	1	930220110F								
16181−5134	11.8	14	332− 1		27	7	98	4	1.23	.61:	47.69L	617.00L	CF	BC	0	950250160F								
16181−5757	11.9	42	328− 6		24	9	100	5	.47	.25L	.54L	21.08L	B	BGKM		9601000108								
16182−5035	12.2	33	333− 1		49	3	15	3	1.92	3.67L	182.74L	678.27L	D	BC H		860868965F			1	23	MRSL 333−00/1		330	
16182−5058	13.0	11	333− 1		34	11	97	5	1.50	1.77:	64.23L	471.98:	DD F	BDDE	1	761296875F								
16182−5521	13.1	39	330− 4		20	3	98	5	1.71	.60	.59L	36.93L	BB	ACKE	0	8402112208		4	1	1	IX NOR		14	3
16182−5005	14.9	39	334− 0		20	3	11	5	12.56L	35.98	520.23L	310.34L	C	CBC	9	564239550F		2						
16182−5845	16.6	52	327− 6		34	8	99	3	.36	.25L	.47L	2.67L	B	C		4702000000								
16182−5121	17.5	24	333− 1		21	4	96	5	2.49	.93:	50.44L	523.05L	BD	ACF	2	260120261F								
16182−5026	17.7	30	333− 1		25	3	99	5	2.96	26.67:	246.33L	330.43L	DB	CDBK	0	766478831F								
16182−5300	17.9	5	331− 2		16	6	155	4	1.25	.57	11.19L	121.16L	FE	BBH	2	950205203F								
16183−5333	19.5	53	331− 3		24	4	96	5	2.80L	4.10	3.20	66.20L	BD	EAAG		440210031F		4	2	14	179−PN 3 PI		6	
16183−5618	20.0	22	329− 5		24	3	96	6	2.29	.57	.57L	3.88L	BC	AA J	4	2602012410			2	13	243702 K5		4	80
16183−5033	20.5	46	333− 1		17	4	153	5	2.01:	7.62	114.28	370.42L	ECD	DBB	3	866779954F								
16183−5103	21.7	3	333− 1		30	7	94	3	1.91	1.38:	20.59L	261.98L	CF	AAJ	0	760169993F								
16183−5018	22.3	12	333− 0		15	3	156	4	9.71:	25.89:	667.24	3849.05L	CFF	DDCG	5	942297731F								
16184−5052	25.1	48	333− 1		32	7	95	4	2.02	3.26:	74.08	154.57L	CCC	CECK	1	770278940F								
16184−5315	25.1	40	331− 3		26	3	97	5	1.96	.64:	15.22L	143.30L	CE	BC	0	931013100F		1						
16184−5105	28.7	28	333− 1		45	11	98	2	2.70L	1.56	32.25L	261.98L	F	BI		660149995F								
16184−5347	29.0	27	331− 3		29	16	98	2	.33L	.38L	1.29	46.02L	E	HC		950134250C		6						
16185−5237	30.1	56	332− 2		22	4	97	5	4.07	1.23	21.37L	202.59L	BC	AAL	3	550011384F		2						
16185−5431	30.7	5	330− 3		40	9	103	2	.41	.25L	1.92L	95.48L	C	D		7400211008			2	13	243708 K2		14	80
16185−5714	31.2	58	328− 5		38	8	100	4	.47	.37L	.44L	17.27L	C	BD		9600304548		E						
16185−5056	31.5	28	333− 1		19	3	95	4	2.20	2.05	17.12L	145.10L	CF	BCF	1	773168965F								
16185−5141	33.6	1	332− 1		34	6	103	3	.98	.70L	17.29L	68.09L	D	BB C		978024594F		2						
16185−5213	34.1	38	332− 2		19	4	96	5	40.29	16.50	22.89L	265.19L	BC	AADB	9	940353751F	22	6						
16185−5357	34.3	28	331− 3		30	8	101	3	.53	.27L	4.62L	79.99L	B	BEL		940000000C								
16185−5511	34.7	12	330− 4		54	15	106	2	.29L	.25L	.78	39.08L	F	DB		9500000208								
16186−5409	37.4	12	331− 3		35	9	104	4	.43	.27:	9.62L	62.11L	BF	CD	0	940225378C		1	1	16	07653 M6		53	105
16186−5044	37.8	27	333− 1		22	3	97	5	2.46	20.49	237.82L	678.13L	CB	CCGE	0	75C649962F			1	23	MRSL 333−00/1		282	
16186−5342	38.9	18	331− 3		18	6	98	5	1.35	.38	9.26L	82.72L	BD	ABD	7	940312210C		2	1	17	2322		33	
16186−5806	39.2	34	328− 6		17	4	100	6	1.76	1.09	.55L	19.18L	BB	AA K	5	9620010208		4						
16186−5519	39.8	24	330− 4		23	3	95	5	6.89	2.90	.89L	39.28L	BB	AAI	3	9410112208		4						
16186−5021	41.6	11	333− 1		18	5	97	5	1.93:	6.55	667.24L	437.47L	EC	BBE	1	762399997F								
16187−5349	46.1	48	331− 3		34	8	101	4	.40	.26	8.90L	19.47L	CF	BDHC	1	960023050C		4	1	16	07656 M5		34	113
16187−5903	47.4	18	327− 7		16	4	98	6	1.63	.79	.51L	3.36L	BB	AA	3	6600001000								
16187−5434	47.8	22	330− 4		19	9	98	3	.53	.62L	.76L	30.02L	D	CI		9500111008								
16188−5823	49.0	49	328− 6		38	8	101	3	.45	.25L	.54L	17.63L	B	BCFH		5411010108								
16188−5100	49.2	27	333− 1		46	10	95	3	1.27L	1.12	16.81L	228.46L	F	DCJD		560169985F								
16188−5719	49.5	11	328− 5		27	13	112	5	.25L	.25L	1.19	8.89	CC	HCB		96A0304218		2						
16188−5102	52.7	29	333− 1		26	3	96	5	1.39	2.06	30.94:	167.22L	ECF	DBDB	1	57B159986F								
16188−5817	53.6	3	328− 6		44	10	110	2	.30	.25L	.53L	21.45L	C	4		9601100008								
16188−5224	53.7	25	332− 2		22	5	96	5	3.58	1.76	18.13L	211.69L	BC	AAH	8	941213413F		3						
16189−5151	55.5	33	332− 2		30	13	95	3	3.25L	.87:	7.79L	35.55	F D	CADB		970039540F								
16189−5621	55.8	59	329− 5		19	3	96	6	4.35	2.50	.81L	4.64L	BC	AAJF	9	1622112410			1	16	07658		62	160
16189−5309	56.3	27	331− 3		34	15	94	4	1.64L	1.14L	4.59L	21.19	D	HGGC		974213140F		5						
16189−5116	57.3	4	333− 1		36	11	97	3	3.49L	2.66L	6.37	96.90L	C	B		270030050F								
16189−5148	58.1	35	332− 2		16	6	96	5	3.27	2.24	26.86L	307.14L	BC	AA	0	950039543F								
16189−5032	58.6	57	333− 1		47	13	103	4	2.71	2.67:	54.64L	740.49L	DF	DCDL	4	761696942F								
16189−5202	58.7	35	332− 2		19	5	96	5	2.20	1.40	23.84L	227.79L	BC	AA	3	950246360F		1						
16189−5035	60.0	28	333− 1		31	6	94	3	1.85L	2.75	19.70L	740.49L	D	DC	0	660479997F								
16190−5229	0.3	48	332− 2		36	15	96	4	1.82L	1.22L	3.02	54.99L	E	BC		550210261F								
16190−5133	0.8	8	333− 1		17	8	96	5	1.85	1.69	30.03L	408.38L	EE	AA	9	850120400F								
16190−5110	2.8	50	333− 1		51	8	96	4	4.08L	2.94L	7.26	137.91L	C	CAJ		474125542F								
16190−5723	3.1	56	328− 6		50	19	111	2	.83L	.25L	.56	8.89L	F	KFJ		9600201218								
16190−5028	3.2	39	333− 1		11	4	149	5	4.84L	3.59:	52.21	716.46L	FE	BBF	9	967379656F								
16190−5122	3.3	58	333− 1		36	9	97	3	3.76L	2.08L	5.85	124.33L	F	ECF		270142265F								
16190−5158	3.3	35	332− 2		23	10	92	4	.83:	.67:	7.65:	40.92	DEDC	BCB	5	970338770F		1						
16190−5146	4.1	36	332− 2		19	4	95	5	16.96	11.42	27.07L	309.42L	DD	AD	9	953037197F	28	8						
16190−5323	4.7	13	331− 3		18	4	97	5	6.89	3.29	11.27L	74.89L	BB	AAE	2	940110052F		8	1	16	07659		44	148
16191−5329	6.6	13	331− 3		30	8	100	4	.89	.31L	9.95L	77.51L	B	BDN		940011010C			1	40	M1/3 4		24	109
16191−5552	9.0	38	330− 4		18	4	99	6	1.74	1.56	.71L	5.04L	CC	ACM	9	4700122360		E						
16191−5004	10.6	21	334− 0		22	3	99	5	12.74	17.21L	35.77L	369.14L	B	AAC	2	460499841F								
16192−5624	12.7	33	329− 5		26	3	96	6	1.19	.26	.97L	5.15L	BF	ABK	0	1602100110								
16192−5241	13.0	58	332− 2		23	3	99	5	2.19	1.20	12.09L	128.19L	BC	ACK	6	940123564F		2						
16192−5658	13.0	42	329− 5		36	8	12	5	.87	.26:	.65L	21.99L	BD	BEI	0	9500010008								
16192−5055	14.5	34	333− 1		22	9	96	4	3.25L	1.87L	17.38	119.12L	E	DC		574355456F			1	7	WRA1468		52	
16192−5021	14.6	43	333− 1		34	7	94	3	2.01:	6.29L	52.59	232.84L	C E	CCCI	0	564329997F								
16193−5037	18.2	57	333− 1		65	8	96	3	2.28	3.88L	143.72L	1116.85L	F	CI C		658589926F								
16193−5812	18.4	25	328− 6		27	8	100	4	.47L	.83	1.27	18.17L	CC	BA		9521101008			2	14	137−PN 22 PI		5	
16193−5445	20.0	12	330− 4		39	8	99	4	.52	.25L	1.22L	44.18L	D	BD		9500010008								
16193−5505	20.0	42	330− 4		78	8	100	3	.38	.26L	.54L	48.13L	D	EG		9501000108								
16193−5159	20.0	54	332− 2		27	6	100	5	1.08	.66:	24.13L	366.58L	BD	ACGG	1	950169860F		1						
16193−5739	20.7	21	328− 6		29	8	104	4	.86	.12:	.65L	16.43L	BD	AEBG	0	9500110008								
16193−5128	21.8	38	333− 1		49	13	94	3	.87L	.98L	5.74	125.52L	F	CCC		570349636F			1	23	MRSL 332−01/2		545	
16194−5547	24.2	54	330− 4		44	20	103	2	.84L	.38L	.61	4.43L	D	LMD		3700301570		E						
16194−5347	25.9	51	331− 3		18	3	99	6	3.71	1.92	9.34L	76.44L	BB	AAE	5	940211040C		4						
16194−5247	28.9	12	332− 2		27	9	96	4	1.58L	2.81L	4.00:	21.79	EC	GCEA		974111240F								
16194−5528	29.8	13	330− 4		15	8	10	5	.55	.25L	.55L	53.01L	E	BH		6400000008			1	1	IZ NOR		27	3
16195−5404	30.1	3	331− 3		18	9	98	4	.52	.24:	7.15L	78.08L	CE	BBM		940120020C								
16195−5916	30.2	36	327− 7		49	10	94	2	.41	.25L	.44L	4.20L	F	E I F		4600101010								
16195−5113	30.3	8	333− 1		77	11	97	3	1.32	1.90L	11.88L	132.23L	D	DI		970130550F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16195−5854		31.3	52	327−	7	40	8	101	4	.41	.25L	.56L	3.98L	B	BE E		6600000000								
16195−5043		31.5	42	333−	1	44	9	97	3	2.54L	1.01	15.97L	895.62L	E	BC		650197772F								
16195−5221		31.8	39	332−	2	50	11	93	2	1.13L	2.14L	2.44	33.05L	D	GHCG		960213432F		3						
16195−5100		33.1	54	333−	1	36	3	98	5	1.50	1.20:	40.59L	684.48L	EF	BB	0	550289898F								
16195−5011		33.9	14	334−	0	13	4	149	5	4.81	6.40L	62.50L	324.89L	C	ABFK	0	764469901F								
16196−5034		36.7	46	333−	1	16	5	98	6	1.17:	1.75	28.90	408.91L	DDD	CCAL	7	654337995F								
16196−5151		36.7	19	332−	2	41	3	98	2	2.66L	1.37L	3.07	73.50L	E	FB		950175700F								
16196−5721		36.8	13	329−	6	48	12	105	3	.28	.25L	.54L	14.92L	C	CBEK		9500230118			1	23	OCL 0958		113	
16196−5616		37.3	2	329−	5	53	10	99	3	.32	.25L	.56L	4.29L	C	D E		3601010000								
16196−5204		38.0	51	332−	2	41	11	97	3	1.67L	.66L	3.60	122.39L	C	EDBH		940056423F		8						
16196−5111		38.1	12	333−	1	31	13	96	3	2.35L	2.25L	5.44	67.43L	D	I B		980232520F								
16196−5829		39.0	7	328−	6	22	3	97	5	.88	.27	.40L	25.62L	DF	BAEE	5	5400130008		1	1	1	EN NOR		57	3
16196−5537		39.9	40	330−	4	73	10	96	3	.38	.27L	.63L	4.94L	C	CE		4701000000								
16196−5409		40.5	11	331−	3	25	9	99	4	.72	.28	6.58L	78.90L	BD	AC	0	940020000C			1	16	07668 M4		43	118
16196−5157		40.6	26	332−	2	23	4	97	6	2.05	1.22	14.28L	251.85L	BC	AAL	1	950147750F		1						
16196−5147		40.6	19	332−	2	37	4	100	3	1.21	2.51L	24.83L	322.84L	C	BGF		950179998F								
16196−5647		40.8	34	329−	5	16	4	98	6	9.71	7.33	1.35	20.43L	CBD	AAAG	9	9500000108	29	B	1	14	226−SC 4 OC		73	
16196−5103		41.2	3	333−	1	22	8	94	5	1.88	1.63	33.62L	153.96L	CE	AAGB	2	97F349897F								
16196−5005		41.9	17	334−	0	15	3	95	6	3.36L	21.79	305.74L	1119.88L	B	BABI	8	451479997F								
16197−5017		42.5	7	334−	1	28	3	97	6	2.82	3.87L	61.20L	406.86L	B	BCF		750373600F			1	20	G333.684		81	
16197−5052		43.4	16	333−	1	21	3	96	6	1.03:	4.11	14.04:	78.30:	CBFC	CACB	0	58A265765F								
16197−5139		43.5	34	333−	2	23	4	95	6	8.90	5.77	27.89L	249.18L	BB	AAE	9	960010073F	29	8						
16197−5049		44.8	58	333−	1	57	3	96	3	4.61L	2.05	44.86L	465.12L	D	A		560244955F								
16197−5046		45.0	29	333−	1	22	3	96	6	5.87	12.20	17.55:	895.62L	BBF	AAC	9	530397964F								
16198−5552		48.0	13	330−	5	21	10	104	4	.32	.25L	.80	8.01	D	DC D BD		3680212570		E						
16198−5704		52.3	15	329−	5	37	13	95	2	.26	.27L	.61L	22.09L	F	CE		9502100008								
16198−5521		52.5	18	330−	4	49	23	95	5	.40	.56L	.63L	17.07L	E	FFMC		9582100008			1	7	147302		84	
16198−5152		53.7	15	332−	2	16	4	98	6	2.66	1.37	19.55L	261.81L	BC	AAC	1	940174300F			1	23	OCL 0958		117	
16198−5422		53.8	11	331−	3	78	16	98	2	.45	.29L	6.29L	68.73L	D	CCL		940120031C		4						
16198−5002		53.8	35	334−	0	21	5	99	6	7.51L	16.60	219.56L	908.79L	B	BABJ	7	551559997F								
16199−5547		54.1	51	330−	4	19	4	96	7	4.05	2.29	.92L	5.33L	AB	AAJG	4	3600200470								
16199−5010		54.5	16	334−	1	32	3	96	6	3.67L	6.40	36.16L	461.90L	B	GCM		552567900F			C	1	16	07671	8	143
16199−5354		54.7	58	331−	3	25	11	97	4	.35L	.46L	5.72L	17.16	C	JDGC		960000053C			C	1	32	X1619−539	152	12
16199−5803		55.5	33	328−	6	23	3	96	6	.25L	.36L	.71L	7.95	B	EEEB		9601101308								
16199−5720		56.0	6	329−	6	20	3	102	5	.89	.36	.44L	25.86L	DE	AB L	9	9400240208								
16199−5323		57.0	32	331−	3	60	18	93	2	1.29L	1.03L	1.74L	11.28	E	FC		960020062F		8						
16199−5713		57.5	9	329−	6	17	3	97	7	1.79	.82	.56L	24.14L	CC	AABE	9	9500011208								
16199−5213		57.7	49	332−	2	31	5	95	5	1.45	1.27	9.24L	77.64L	CC	BBK	9	950212530F								
16199−5029		58.4	51	333−	1	21	4	98	6	3.01	2.82	32.52L	397.98L	BC	AA	8	550037601F								
16199−5316		58.9	9	331−	3	52	8	96	3	1.07L	.47	11.73L	95.40L	D	DBK		940120090F								
16199−5813		59.5	12	328−	6	24	9	99	2	.46	.16:	.50L	10.50L	CE	BC	0	9601000008								
16199−5110		59.8	43	333−	1	25	5	97	6	2.34	1.30	25.85L	437.82L	BC	AAB	6	950121320F								
16199−5056		59.8	49	333−	1	15	5	96	6	23.42	29.79	9.73:	62.01:	CCDE	AACC	9	96A131293F								
16200−5044		0.5	7	333−	1	32	12	103	2	1.44	3.58L	31.65L	895.62L	F	ABD		650089997F								
16200−5913		0.7	41	327−	7	28	8	97	5	.93	.40	.43L	3.14L	CC	AB	3	3600221000		2	1	1	RT NOR		27	3
16200−5007		3.3	22	334−	1	15	4	99	6	10.17	81.40	305.74L	904.75L	BB	BCBC	5	457379987F								
16200−5145		4.0	22	333−	2	17	4	97	6	1.79	2.80	14.86L	270.04L	BB	AA	3	940066596F	B	1	32	X1620−517		89	3	
16200−5304		4.1	42	332−	3	59	16	93	3	1.01L	1.04L	2.97L	16.21	D	N EB		960220020F	4							
16200−5119		5.1	20	333−	1	26	3	95	5	.91	1.52	30.74L	270.03L	FC	BAH	7	962122013F		1	23	1	MRSL 332−01/2		289	
16200−5639		5.9	56	329−	5	58	31	99	2	1.10L	1.25L	1.19L	7.65	F	LJFD		9601100328	C							
16201−5824		7.4	32	328−	6	52	8	100	2	.24	.25L	.41L	9.19L	C	F		6500110008								
16201−5454		8.4	28	330−	4	30	14	95	3	1.01L	.48L	1.52L	6.70	E	C GC		9703211208								
16201−5328		9.8	53	331−	3	21	3	101	7	1.16	.59	9.49L	96.39L	CC	AA	5	940221100C								
16201−5447		11.3	42	330−	4	32	9	98	3	.57	.39	.54L	52.18L	CC	CC E	0	9403232008	3							
16201−5339		11.9	37	331−	3	37	14	93	3	.45L	.26L	2.76L	14.54	D	GLFD		960321193C	C							
16201−5027		11.9	41	333−	1	15	6	99	5	1.12:	4.27	29.56:	392.34L	ECF	CCC	0	454139998F								
16201−5038		11.9	43	333−	1	33	3	96	5	1.42	3.67L	45.97L	447.28L	C	AF		950077491F								
16202−5421		12.5	36	331−	4	34	3	96	5	1.07	.45	6.25L	57.25L	BE	AB	9	940010010C	4							
16202−5658		13.1	38	329−	5	15	4	97	7	5.18	5.58	1.41	24.56L	ACC	AAAC	9	9532200108								
16202−5228		13.9	3	332−	2	33	8	98	6	.95	.51	19.16L	245.12L	BE	AB	2	940110000F								
16202−5427		14.5	54	331−	4	20	3	97	6	2.91	1.17	7.77L	46.22L	BC	AAI	5	9400331340C								
16202−5320		16.2	59	331−	3	14	3	101	7	3.70	2.28	9.66L	84.10L	BB	AAAD	5	940040010F	6							
16202−5253		16.6	4	332−	2	70	22	93	2	1.61L	3.00L	1.46L	12.80	D	N DC		970010010F								
16202−5832		17.3	9	328−	6	19	3	98	6	1.14	.64	.61L	15.64L	BC	ABJF	5	4500121008	1							
16203−5126		18.7	21	333−	1	20	3	62	6	5.27L	1.31	22.83L	75.10	F	E CDEC		974227655F	6	3	20	G332.783		63		
16203−5429		21.1	6	331−	4	37	3	96	4	.32L	.28L	1.84	37.55L	C	MA		950021340C	6	2	14	179−PN 4 PI		17		
16204−5044		24.0	9	333−	1	30	3	96	6	5.56L	3.58	25.97:	343.23L	BD	JADI		968289967F								
16204−5011		24.2	31	334−	1	19	5	98	6	6.84	3.25	32.87L	514.89L	BC	AAI	6	950431911F								
16204−5736		25.5	33	328−	6	41	15	104	3	.28L	.25L	.78	3.52:	FD	BD		9702000008								
16204−5515		26.1	47	330−	4	51	8	100	3	.37	.36L	.58L	44.40L	D	DG		7400000008								
16204−5453		26.4	48	330−	4	23	9	96	5	.81	.59	1.22L	39.89L	CD	ABFB	1	9500311208								
16204−5636		27.9	46	329−	5	45	15	96	2	.43L	.37L	.78	19.13L	F	DC		8401200328	C							
16204−5333		29.5	9	331−	3	21	8	98	5	.71	.52	4.75L	61.34L	BC	BB I	6	940131100C								
16204−5909		29.5	34	327−	7	39	8	102	2	.38	.25L	.64L	4.91L	C	B K		2500250000	1							
16204−5001		30.0	27	334−	0	18	3	100	6	5.41L	3.84	33.51:	262.82L	DF	I DEC		96C144758F								
16205−5023		30.0	11	334−	1	18	3	96	6	5.56L	1.92	27.37	402.93L	DD	FCCL		950448988F								
16205−5305		30.7	1	332−	3	18	10	97	2	.50	1.19L	7.79L	100.44L	E	B F		940220020F	4							
16205−5449		30.9	59	330−	4	38	8	96	5	.86	.28L	.67L	56.93L	B	BG		8400433008	3							
16205−5058		31.0	30	333−	1	68	10	95	4	3.27L	2.56L	11.33	101.17L	E	CBB		964231795F								
16205−5131		31.2	28	333−	2	22	3	98	5	1.19	.79	20.95L	302.95L	BD	ABH	8	960222111F		1	23	MRSL 332−01/2		481		
16205−5049		31.5	14	333−	1	22	9	95	4	2.22L	.73	17.95L	106.70L	D	CCI E		960247786F		1	7	WRA1472		62		
16205−5612		31.7	49	329−	5	21	3	96	6	.49L	.71	1.66	5.53L	CB	GBAD		3600123100	2							
16205−5837		32.0	6	328−	7	18	4	97	7	1.43	.72	.61L	3.99L	BB	ABJ	2	5621111000		1	1	KL NOR		22	3	
16206−5850		36.8	31	328−	7	61	19	105	3	.25L	.25L	.42L	3.11	E	JCNB		4600000000								
16206−5323		36.9	29	331−	3	34	9	95	4	.54	.36:	5.87L	46.45L	CF	AC	3	950040020F								
16206−5042		37.4	11	333−	1	33	3	95	6	2.54	1.32	33.75L	332.23L	BC	AAF	1	940369998F								
16206−5315		38.0	34	332−	3	17	3	101	4	2.46L	1.02	3.59:	85.47L	CD	KAAB		944040091F	8	2	14	179−PN 5 PI		45		
16206−5642		38.4	17	329−	5	30	8	99	3	.36	.27	.54:	11.66L	CDD	CBDB	2	9500100328	C							
16206−5213		38.9	18	332−	2	21	8	93	3	.78L	.57	2.88:	63.57L	EE	ACDJ	0	960136740F	1							
16206−5138		39.9	29	333−	2	13	5	97	6	49.91	31.71	6.02	271.23L	BBC	AAAN	0	961121252F	27	4						
16206−5956		40.5	38	327−	7	14	3	97	8	.36L	11.04	12.30	4.83	BBB	DAAA		7501001028		8	1	13	243756 B0		21	98
16206−5653		41.1	31	329−	5	23	3	97	7	1.70	.42	.65L	28.52L	BC	AAMH	0	9500320008		2	13	243755 K5		3	73	
16207−5235		43.6	54	332−	2	32	7	93	2	.81	.70:	2.96L	16.50L	DE	BBFC	0	970235540F	3							
16207−5650		43.7	59	329−	5	23	9	102	5	.41	.36	.50L	16.73L	CD	BDEE	5	9500221008								
16207−5122		47.8	28	333−	1	78	8	104	2	.60	.57L	9.58L	407.38L	D	BDI		950274265F	2	1	23	MRSL 332−01/2		348		
16208−5327		48.3	55	331−	3	42	8	98	5	.76	1.12L	5.89L	79.10L	D	BG		940120100F		3	13	243760 A5		25	77	
16208−5255		49.5	27	332−	3	41	8	99	3	.69	1.31L	14.40L	144.84L	F	BF		940010020F								
16208−5433		49.6	46	331−	4	24	11	105	7	.70	.82	.65:	59.26L	CCE	AAD	4	7401204208	2							
16208−5416		50.2	47	331−	4	18	3	97	6	2.24	1.17	5.36L	28.00L	BB	AAHE	4	944110531C	2	2	7	WRA1473		17		
16208−5552		50.4	51	330−	5	38	3	96	3	.32	.25L	.68L	4.19L	C	CL		3700100100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
16208−5028	50.7	37	334− 1		23	3	95	6	1.99	2.37L	41.53L	497.73L	B	AAC	4	953156865F								
16208−5030	50.9	41	334− 1		44	3	96	5	1.74	1.02:	41.53L	477.13L	BD	ABM	2	950155520F								
16208−5446	52.6	38	330− 4		81	12	98	2	.49	.29L	.85L	28.60L	F	F		8500320208								
16209−5441	54.0	20	331− 4		26	8	96	4	.39	.33:	.83L	60.84L	DE	BEG		7400301438		8						
16209−5525	54.1	30	330− 4		21	8	97	6	.50	.28L	.89L	39.56L	C	BCHD		7401210008								
16209−5357	54.7	35	331− 3		55	18	93	3	.45L	.31L	2.83L	9.66	C	LCDB		970100030C								
16209−5612	54.8	37	329− 5		44	11	98	3	.26	.26L	.78L	6.72L	C	EED		3600123100		2						
16209−5004	55.0	38	334− 1		40	3	98	3	1.22	3.84L	19.03L	262.82L	D	BDDE		960355723F								
16210−5910	1.1	27	327− 7		22	10	101	4	.45	.36L	.45L	3.38L	C	BD		2501150000		1						
16210−5201	1.3	6	332− 2		65	9	97	3	2.24L	1.27L	2.90	82.54L	C	EIBD		950023021F			1	23	MRSL 332−01/1	248		
16210−5926	2.3	27	327− 7		33	16	96	2	.70L	.23	1.90L	4.49L	F	F		1401000200								
16210−5137	2.3	46	333− 2		77	14	96	4	49.91L	31.71L	15.11L	23.21	C	DFCB		990021252F		4						
16210−5152	2.3	41	333− 2		44	9	150	5	2.84L	.88L	12.90L	27.83	C	ECEB		960122670F		2	1	23	MRSL 332−01/1	258		
16210−5209	2.8	4	332− 2		31	6	97	4	1.52L	1.15L	4.87:	21.98	FC	LHEB		960023490F		2						
16210−5538	3.3	7	330− 4		29	8	96	4	.44	.30L	.69L	4.74L	D	CH		4701000000								
16210−5010	5.4	3	334− 1		19	5	95	6	17.53	10.84	39.38L	365.58L	AB	AAE	7	960150241F								
16211−5020	6.4	38	334− 1		25	6	95	6	2.94	2.85	35.16L	485.26L	CC	AA	9	9502499993F		4						
16211−5055	7.2	57	333− 1		28	3	98	6	1.98	1.05	31.40L	360.16L	CC	ABHI	9	940261250F								
16211−5434	7.5	27	331− 4		41	6	96	4	1.21	.43:	.70L	57.17L	CF	AAC	0	6430401208								
16211−5820	8.8	59	328− 6		16	3	97	7	1.46	.93	.70L	15.97L	BB	AAH	9	9401102008			1	1	EQ NOR	4	3	
16211−5050	9.2	17	333− 1		18	5	97	6	3.69	2.10	32.45L	298.69L	BB	AADE	2	948340271F								
16211−5944	9.6	38	327− 7		23	3	95	6	.67	.30L	.50L	6.41L	C	BHEE		6401030658		D	1	32	X1621−597	36	8	
16211−5443	9.9	30	331− 4		65	13	92	3	.41L	.27L	1.20	11.09L	D	LEC		7600301738		C						
16211−5144	10.2	43	333− 2		90	13	98	2	1.81L	1.16L	2.72	88.88L	E	C		950020031F			1	13	243770 K2	1	75	
16212−5623	12.1	29	329− 5		18	4	98	7	3.88	1.05	.70L	22.86L	AB	AAN	3	9402011008								
16212−5419	12.4	41	331− 4		65	12	105	3	.31	.27L	6.61L	69.64L	C	DM		930211720C		2						
16212−5036	13.3	35	333− 1		15	4	97	6	7.04	2.39	12.55:	340.70L	ABC	AADG	1	96E146892F								
16212−5649	13.4	38	329− 5		37	8	103	3	.40	.15:	.58L	15.33L	BD	BBG	4	9500221008								
16212−5012	15.1	45	334− 1		43	9	95	5	3.58L	1.14:	13.18	245.49L	EC	HCB		9602413217								
16212−5756	16.0	22	328− 6		25	15	100	5	.30L	.25L	.71L	5.73	E	ILFC		9702000338		8						
16212−5002	16.2	37	334− 1		18	11	93	4	1.18	3.31L	17.20L	195.07L	C	ACE		960153354F								
16212−5015	16.3	47	334− 1		53	9	92	3	1.27	1.12:	13.10L	168.03L	DE	CD	0	960159741F								
16212−5128	16.4	23	333− 2		24	12	93	3	2.39L	1.33L	5.34:	31.51	FD	HCFD		980131250F								
16212−5307	17.6	53	332− 3		14	4	100	7	.91	.70	12.48L	119.38L	DD	ABKC	9	940112320F		3	1	40	(G7 III) +	35	106	
16213−5330	19.1	9	331− 3		15	3	101	7	4.34	1.79	8.40L	91.78L	AB	AAK	1	940021000F								
16213−5745	20.0	15	328− 6		61	8	164	3	.33L	.25L	.39	3.80	FD	JEC		9701000108								
16213−5239	20.0	9	332− 2		60	20	95	2	1.22L	1.12L	2.40L	17.76	D	MKB		970011530F		2						
16213−5342	20.0	24	331− 3		41	11	91	6	.43	.18:	2.89:	30.27L	CDD	BECB		95C225390C		3						
16213−5437	21.8	15	331− 4		39	8	95	5	.40	.25L	.80L	63.42L	B	CE		6300402138		8						
16213−5548	22.1	7	330− 5		19	16	93	5	.29L	.36L	.90L	7.44	E	IID		3602100600		4						
16213−5106	22.6	35	333− 1		26	3	98	5	1.71	1.01	5.18:	409.46L	BCC	AADK	0	940044595F								
16214−5524	25.4	36	330− 4		45	12	107	2	.38	.39L	.60L	32.37L	C	CD		7501221008								
16214−5159	25.8	25	333− 2		21	9	94	4	1.06	.54	8.02L	70.85L	EE	BB	0	950030010F			1	23	MRSL 332−01/1	279		
16214−5125	28.2	21	333− 2		43	3	95	4	.83	1.55L	10.95L	109.68L	C	BHCA		960142480F			1	13	243780 K2	12	90	
16214−5104	29.5	36	333− 1		23	7	96	4	.68	.62:	9.80L	117.63L	DD	BBFH	5	950065585F								
16215−5827	30.4	5	328− 7		16	4	98	7	3.47	.91	.54L	18.39L	AB	AAEE	3	5410112008			1	40	M4/5 4	25	110	
16215−5311	31.5	10	332− 3		42	8	96	4	.70	1.34L	5.24L	57.96L	E	C		950132220F		3						
16215−5217	33.4	40	332− 2		15	5	98	5	.73	.60	16.43L	137.03L	CE	ABED	9	950014350F		1						
16215−5148	33.9	47	333− 2		19	5	99	5	8.51	3.66	9.87L	175.84L	BB	AAD	0	940053590F	15	6	3	1	X NOR	13	3	
16215−5703	34.5	56	329− 6		27	3	162	5	.25L	.26L	.62	5.77	CE	HCCC		9701101408		4						
16215−5043	34.6	21	333− 1		26	5	98	6	2.89L	1.59	11.35	381.89L	BD	LAB		942240242F								
16215−5324	35.1	3	332− 3		27	3	97	5	1.11L	.47	5.51	15.23	ECB	EBAA		960210030F			1	40	Mb +	38	113	
16215−5434	35.3	32	331− 4		15	4	97	7	4.50	1.58	.81L	41.94L	AB	AAHH	8	5420401008								
16215−5315	35.4	42	332− 3		18	3	99	5	1.18L	.86L	3.04L	13.28	D	DGBA		964231152F		8						
16215−5210	35.8	1	332− 2		37	14	93	2	2.10L	.46L	3.04	59.28L	F	CD		950214665F		A						
16216−5410	38.9	40	331− 4		49	3	96	5	.28L	.25L	1.85L	13.70	C	EC		960000042C								
16216−5333	40.6	42	331− 3		38	8	97	4	.49	.22	6.08L	42.41L	FD	CD	0	950130010C								
16216−5119	41.6	24	333− 2		87	12	95	3	1.55L	1.50L	4.97	107.83L	C	BKC		960314420F			4	1	16	07691	65	138
16217−5506	43.1	36	330− 4		43	8	99	4	.39	.25L	.77L	41.19L	B	CEJ		7500000008			2	13	243785 K2	4	82	
16217−5019	44.5	41	334− 1		20	6	98	5	2.01	1.70	5.95:	306.93L	CFE	AADC	3	940329992F								
16217−5707	46.8	20	329− 6		26	8	104	5	.47	.25L	.59L	20.56L	C	AI		9501201618		4						
16217−5517	47.0	11	330− 4		71	19	100	2	.47L	.83L	.80	16.53L	D	NC		960000000C								
16218−5328	49.4	58	332− 3		32	5	97	4	.43	1.09L	3.49L	87.05L	D	BDE		940042110F								
16218−5146	50.7	49	333− 2		24	15	93	5	1.47L	1.47L	7.29L	50.03	E	HDCB		968020170F								
16218−5336	52.0	42	331− 3		44	13	93	3	.33L	.27L	1.38	36.00L	D	IC		954030010C								
16218−5429	53.8	1	331− 4		68	11	93	2	.31	.62L	3.24L	27.99L	C	BF		940030000C								
16219−5048	54.8	54	333− 1		14	3	152	6	173.89	154.68	30.14	66.39	BBEE	AAAD	9	966223365F	27	2						
16219−5317	55.1	55	332− 3		17	3	101	5	1.33	.68	8.77L	96.11L	CE	BB	9	940322212F		8						
16219−5418	55.1	21	331− 4		16	5	99	6	.87	.48	5.35L	7.19:	BB	BBGC	5	960203340C		2						
16219−5250	55.3	22	332− 3		38	8	99	5	.57	.47:	17.02L	136.96L	CF	BCGM	3	941030140F								
16219−5907	58.2	58	327− 7		46	8	105	3	.49L	.25L	.67	2.55L	C	EB		4601010000								
16220−5525	1.0	50	330− 4		17	4	97	7	1.80	.81	6.34L	31.73L	BB	AA	8	950101100C								
16220−5034	2.9	49	334− 1		18	4	97	6	9.25	5.71	33.60L	412.83L	BB	AA	1	951247460F		3						
16220−5238	3.0	26	332− 2		18	4	98	6	1.09	1.21	12.99L	21.08	BC	AACB	4	970123130F		1						
16220−5059	4.6	41	333− 1		23	5	96	6	1.68	1.17	24.16L	388.75L	DC	AA	9	943024610F								
16220−5112	4.9	51	333− 1		21	6	97	5	.60	1.84L	9.46L	96.88L	D	BHFF		964254171F								
16220−5029	5.8	54	334− 1		20	5	97	6	6.24	4.68	33.15L	442.61L	BB	AAK	1	950154651F		7						
16221−5115	7.6	2	333− 2		16	4	98	6	2.04	1.28	33.16L	83.91L	BB	AAKE	1	960254160F								
16221−5038	7.8	5	334− 1		20	6	97	6	1.41	1.22:	33.88L	403.11L	FE	AAFG	9	952224271F		2						
16221−5001	8.9	17	334− 1		36	4	97	5	1.13	5.00L	32.56L	452.30L	B	AI		950272660F								
16221−5358	9.4	23	331− 3		49	8	102	2	.37	.40L	3.21L	35.24L	C	FE		950023111C			1					
16221−5402	9.6	34	331− 3		75	10	109	2	.38	.31L	2.71L	24.48L	C	CEHD		950033574C			7	1	40	K2 (V) 3	52	100
16221−5847	10.2	49	328− 7		45	13	106	3	.32	.25L	.40L	2.50L	F	DM		4601011000			1	1	EV NOR	13	3	
16222−5222	12.2	20	332− 2		18	3	99	6	1.17	.70	17.21L	137.91L	BC	ABKE	3	951210040F								
16222−5109	12.6	29	333− 1		17	5	98	6	1.66	1.47	7.74L	259.48L	BC	AACG	1	940264181F								
16222−5641	13.4	32	329− 5		42	17	108	3	.42L	.30L	.49:	6.30	D	EHDC		9501101108								
16222−5434	13.7	42	331− 4		52	27	102	2	.33L	.25L	.50	7.69L	E	EC		5600200008								
16222−5011	14.6	11	334− 1		25	10	93	4	2.04L	2.39L	10.23	164.14L	D	CDC		960327951F								
16222−5713	15.0	39	329− 6		13	3	158	7	9.62	7.24	1.14	20.71L	BCC	AABF	9	9501211218		4						
16222−5750	15.8	52	328− 6		24	4	101	5	.71	.39:	.78L	37.87L	CE	BGFE	3	9402210238		8						
16222−5024	16.3	41	334− 1		17	5	97	6	6.82	5.71	5.98:	467.01L	CBE	AAB	8	944050235F								
16222−5144	16.9	54	333− 2		17	4	97	6	13.54	11.74	3.16:	227.07L	CCF	AABE	9	960121290F		29						
16222−5620	17.4	56	330− 5		25	12	94	3	.48	.31L	.56L	20.60L	E	BG		9400000008								
16223−5128	18.5	48	333− 2		92	15	92	2	1.31L	1.45L	2.98	86.65L	E	LBL		960327896F								
16223−5017	18.5	34	334− 1		16	5	97	6	2.82	2.06	35.00L	131.15L	BB	AAC	6	950039764F			8					
16223−5216	18.7	19	332− 2		49	12	95	4	1.56L	1.70L	1.92	67.34L	C	LKB		960010040F			4					
16223−5053	22.8	4	333− 1		28	3	98	5	1.43	1.02	36.96L	422.07L	BD	AA	1	940013052F								
16223−5402	23.0	49	331− 4		24	3	97	6	.59	.19:	5.66L	23.44:	DD	BCFF	0	969244598C			F					
16223−5203	23.3	46	333− 2		16	6	150	5	.49:	.48L	8.29L	25.74	C	ECDB	0	98D243150F								
16224−5113	25.2	34	333− 2		43	14	94	5	1.85L	2.16L	9.88L	43.34	C	FHI B		970164291F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	Position (1950) δ ° ′	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
16224−5342	25.5	18	331− 3		13	4	100	7	3.03	1.84	5.75L	46.53L	BB	AA	9	950002382C		6						
16224−5837	25.6	54	328− 7		24	8	95	6	.98	.25	.57L	20.76L	BE	AD K	4	0301100108								
16224−5408	26.1	54	331− 4		16	3	97	7	2.35	1.02	5.16L	66.44L	BB	AAK	6	940120240C		6						
16224−5319	26.5	10	332− 3		20	3	97	7	2.79	.72	6.46L	74.46L	BD	AA	2	940112110F			2	13	243799 MA		0	78
16224−5234	29.3	48	332− 3		73	10	93	3	4.69L	.87L	3.50	56.98L	D	J CH		960133250F		1						
16224−5010	29.9	54	334− 1		50	9	103	2	1.07	4.15L	66.78L	344.47L	D	CDB		960139926F		8						
16225−5416	30.7	38	331− 4		14	3	99	7	3.70	2.23	1.31	48.41L	BBC	AABC	4	950102340C		2						
16225−5247	31.4	26	332− 3		35	3	96	5	.63	.47:	13.91L	158.15L	CE	BCCF	0	940220280F								
16225−5507	35.5	36	330− 4		21	17	100	4	.25L	.26L	2.46L	5.70	C	KB		970000011C								
16225−5207	35.7	25	333− 2		24	3	99	6	.93	.51	18.61L	159.64L	CF	BBB	0	940043150F								
16226−5250	36.5	15	332− 3		13	3	102	7	2.67	1.87	9.81L	98.84L	CB	AA	7	950130130F								
16226−5756	37.3	55	328− 6		83	27	104	2	.25L	.25L	.78L	6.64	F	MC		9702100338		8						
16226−5448	37.3	58	331− 4		21	4	95	7	6.59	4.20	.78	42.62L	ABD	AAAH	1	940000000C								
16226−5201	38.4	22	333− 2		15	4	99	7	2.42	2.61	8.29L	117.01L	BB	AA	6	951174550F		2						
16226−5628	41.1	11	329− 5		17	3	97	6	.88	.65	.59:	19.83L	BCE	AACC	9	9401011008								
16226−5145	41.8	40	333− 2		22	9	96	4	13.54L	11.74L	3.17L	23.60	C	A DB		974211470F								
16227−5044	45.2	44	334− 1		33	7	146	5	.68:	1.31L	4.58	90.85L	D C	BDB		960231123F								
16228−5157	48.2	54	333− 2		15	3	100	7	2.54	1.11	3.60:	31.10L	BCE	AADC	3	960143564F		B						
16228−5014	49.0	20	334− 1		13	5	146	7	.79	25.68	66.78	159.59L	DBC	BAAB	1	974349826F		A						
16228−5330	49.8	29	332− 3		23	3	99	7	1.88L	.52	4.22	17.55L	CC	MBCD		960131781F		6	1	32	X1622−534		134	6
16228−5035	50.3	48	334− 1		51	3	96	4	2.24L	1.98L	5.08	69.08L	D	GDCF		960428785F		3						
16228−5559	50.7	43	330− 5		67	13	103	2	.28	.54L	.73L	16.30L	C	DM		8500010008								
16228−5351	52.3	40	331− 3		43	23	92	3	.26L	.31L	4.00L	9.00	D	MDC		978101050C								
16228−5054	52.8	4	333− 1		92	13	93	3	1.98L	1.80L	4.39	95.84L	D	HBC		950046488F		1						
16228−5220	53.4	26	332− 2		49	16	93	3	1.65L	1.66L	2.27:	16.49	FC	FB		970110040F		4						
16229−5239	54.6	47	332− 3		14	4	101	7	2.54	1.44	10.14L	101.80L	BB	AA E	4	951240140F								
16229−5643	55.0	42	329− 5		84	17	98	2	.52L	.28L	.54	13.57L	C	B		8401111008								
16229−5137	55.3	49	333− 2		28	8	97	6	.86	.91	19.09L	178.13L	BD	AB	0	950334563F								
16229−5022	55.5	42	334− 1		47	5	97	4	.77	.67:	14.55L	108.64L	CD	BAC	2	950062262F								
16229−5116	56.2	9	333− 2		60	10	96	3	1.83L	.49L	2.43	67.14L	D	DC		960142150F								
16229−5903	56.2	52	328− 7		65	15	106	2	.26	.25L	.51L	17.56L	D	D		8401000008								
16229−5620	56.9	43	330− 5		15	4	100	7	8.74	7.95	1.86	19.77L	ABB	AAAL	8	9531001008								
16229−5031	57.0	43	334− 1		18	3	97	7	1.55	3.82L	3.86:	366.84L	B D	ACC		944348775F		3						
16229−5119	59.4	36	333− 2		35	9	96	3	.71	1.81L	24.74L	267.53L	F	BB		950131160F			1	7	WRA1481		26	
16230−5109	0.1	14	333− 2		19	3	97	7	8.46	6.88	13.98L	233.44L	DC	AA	9	940150090F	29							
16230−5205	0.2	43	333− 2		27	3	103	3	1.06	.53:	18.88L	162.33L	EF	BBE	1	940032054F								
16230−5026	2.1	41	334− 1		16	4	98	7	2.72	2.12	25.69L	349.81L	BB	AA	1	940150240F								
16230−5314	2.3	59	332− 3		70	13	96	3	2.74L	.94L	1.26	21.87L	D	I CH		960100000F								
16230−5153	2.4	1	333− 2		30	3	96	7	.66	.54:	3.15	189.03L	BDC	BDBF	3	930132394F			9	1	7	WRA1480		89
16230−5833	2.6	14	328− 7		21	4	98	6	1.27	.65	.48L	16.31L	BB	AAE	1	4410100008								
16230−5106	4.2	32	333− 2		21	7	96	5	2.57L	1.58L	5.52	139.07L	E	NEC		954272188F								
16231−5044	7.0	16	334− 1		49	8	96	3	1.08	.66L	10.44L	102.71L	D	AB		950332150F								
16231−5327	8.5	10	332− 3		17	5	98	7	4.07:	4.49	6.07L	51.07L	FC	AA C	9	951230581F		6						
16231−5150	9.1	3	333− 2		29	3	99	7	1.10	.43	20.13L	190.91L	BD	AB	6	930231390F								
16231−5724	10.5	21	329− 6		38	22	104	4	.29L	.25L	.79L	4.68	D	GCI D		9601000108								
16231−5003	10.5	34	334− 1		19	10	95	3	2.64L	2.57L	6.72	123.60L	C	CAD		970216151F		1						
16231−5021	10.9	7	334− 1		21	3	98	6	1.18	.98	32.32L	396.70L	BC	AA	4	940153460F								
16232−5121	12.2	11	333− 2		23	7	97	4	.67	1.37L	4.16L	79.29L	B	CI E		960121060F								
16232−5515	13.6	14	330− 4		51	13	97	2	.34	.81L	3.50L	23.43L	F	C		950000000C								
16232−5114	13.8	39	333− 2		17	4	98	7	6.03	2.85	25.23L	276.38L	BB	AA	5	940241140F								
16232−5146	15.5	22	333− 2		13	4	99	8	5.32	2.94	18.97L	125.47L	BB	AAJ E	1	950220390F								
16232−5103	16.2	18	333− 2		27	6	98	5	.70	.64:	12.91L	241.88L	CE	BCGK	5	940162298F								
16232−5340	17.0	45	332− 3		31	10	96	3	.25L	.25L	1.17	9.15:	EE	CC		970100140C		4						
16233−5237	18.1	27	332− 3		38	12	98	2	1.19L	.38	2.00L	38.98L	F	DCC		960161150F								
16233−5055	20.2	30	333− 1		23	3	98	6	.95	.78	32.19L	288.95L	CC	BAF	5	940154999F		3						
16233−5436	23.1	22	331− 4		46	13	108	3	.34	.26L	4.74L	50.26L	C	DDFC		9401000000C								
16233−5504	23.9	44	331− 4		27	3	96	6	1.36	.73	3.70L	35.70L	BB	AAHC	4	958022152C		1						
16234−5502	24.6	54	331− 4		16	3	95	7	2.38	.62	3.75L	38.59L	BD	AB	8	950022141C		1						
16234−5040	27.0	41	334− 1		16	4	97	7	3.64	7.60	5.39:	280.43L	BBC	AADF	1	948224595F		2						
16235−5105	31.9	28	333− 2		19	3	97	7	3.35	2.42	30.88L	292.17L	CB	AA D	9	940252186F								
16235−5255	32.0	32	332− 3		24	7	97	7	2.06L	2.71L	2.87	15.33	CD	J GCB		978010162F								
16235−5944	32.4	12	327− 8		23	3	100	7	.80	.14:	.40L	27.88L	CD	AG	0	9201010008								
16235−5636	32.8	15	329− 5		18	9	97	7	.25L	.25L	1.96	24.65	CC	FGEC		9481034998		E						
16235−5152	32.9	3	333− 2		65	15	94	5	1.61L	2.53L	9.73L	20.04	C	DHGC		960020170F								
16235−5010	33.5	43	334− 1		16	5	96	7	1.45	.95	33.17L	48.52:	BC F	AAGC	1	980323600F								
16235−5647	34.0	14	329− 6		20	9	99	6	.67	.32	.59L	24.73L	BC	AC	5	8401010008								
16235−5107	35.7	52	333− 2		38	12	93	2	1.11L	1.25L	2.65	51.29L	D	F BG		960332175F								
16236−5841	36.8	28	328− 7		65	20	110	2	.51L	.25L	.52	16.72L	D	EH		8400000108				1	14	137− G?28 Dw		18
16236−5258	37.5	44	332− 3		20	3	98	6	1.14	1.19	7.86L	92.93L	DD	AA	9	950110160F								
16236−5328	38.7	51	332− 3		20	3	96	8	1.70	.87	7.42L	68.96L	BC	AA F	9	942231330F								
16236−5139	38.8	13	333− 2		20	3	97	7	1.94	.85	21.19L	190.98L	BC	ABI B	5	952342995F								
16236−5100	41.0	37	333− 2		38	10	95	4	2.37L	1.40L	3.93	22.33	DD	HCBB		970231144F								
16236−5332	41.0	21	332− 3		14	3	96	8	3.60	7.67	4.40	78.22L	BBC	AAAC	9	940230320F								
16236−5547	41.6	0	330− 5		20	4	98	7	1.22	.76	.49L	22.20L	BB	AA	4	7501102008		2						
16236−5958	41.7	54	327− 8		22	3	103	6	1.11	.64	.43L	10.90L	DD	ABME	9	7400012108		2	1	1	EZ NOR		71	3
16236−5334	41.7	25	332− 3		43	8	95	4	.57	3.19L	4.56L	42.29L	D	C		950120220F								
16237−5627	42.9	14	330− 5		16	3	95	7	1.25	.43	.71:	24.88L	CCC	AAD	3	9400102118								
16237−5240	43.7	15	332− 3		46	12	92	3	1.49L	1.22L	1.64	40.16L	D	H AK		860141050F								
16237−5137	44.3	8	333− 2		20	3	98	6	1.34	.70	21.41L	193.19L	BD	ABD	6	953532999F								
16237−5004	44.5	39	334− 1		19	9	96	6	2.30L	2.53L	11.04L	54.46	D	DFFB		974026430F		1						
16237−5018	45.2	34	334− 1		20	3	96	7	1.29	.79	33.19L	602.73L	BC	AB E	4	930224640F								
16237−5526	45.6	59	330− 5		13	4	98	7	1.10	.80	3.98L	36.69L	BB	AA G	3	940321100C								
16238−5022	48.1	50	334− 1		18	5	97	6	2.05	1.22	38.82L	334.66L	BC	AAF	8	940255660F		1						
16238−5905	49.8	54	328− 7		37	8	99	5	.39	.25L	.41L	17.32L	B	BI		9300100008								
16238−5021	52.2	47	334− 1		93	14	91	2	2.05L	1.66L	2.99	103.93L	D	B		950235680F		1						
16238−5354	52.6	48	331− 4		23	3	97	8	.43	1.50	4.87L	61.19L	CB	CAA	3	940000211C			2	14	179−PN 6 PI		12	
16238−5342	53.1	23	332− 3		14	4	151	8	3.54	1.81	1.39:	10.11:	CBDF	AADF	9	978230040C		4						
16238−5142	53.5	39	333− 2		28	9	99	4	.76	.43	7.54L	72.05L	CD	BB J	3	960349664F								
16239−5028	54.4	2	334− 1		28	8	97	4	.82	.61	10.74L	115.09L	CD	BB	0	950132380F								
16239−5551	54.6	44	330− 5		21	8	96	6	.43	.24	.63L	26.58L	BC	AD	5	7501100008								
16239−5032	55.1	11	334− 1		29	9	95	4	1.62L	1.51L	6.09	83.49L	C	DCC		964130070F								
16239−5429	57.6	12	331− 4		27	18	101	3	.38L	.25L	1.05	20.06L	E	M DC		750031073C		C						
16239−5037	57.7	40	334− 1		37	4	96	4	2.23L	1.66L	3.83	103.59L	C	HCI		950226785F		2						
16239−5455	58.0	26	331− 4		19	3	96	8	1.75	.94	4.18L	36.28L	BB	AA	5	950010200C								
16240−5809	0.5	56	328− 7		47	11	92	3	.29	.25L	.46L	15.80L	C	C ML		9500010008								
16240−5011	0.9	1	334− 1		25	8	93	3	2.43L	1.99L	10.05L	46.39	D	BBFB		970233410F								
16240−5054	0.9	44	334− 2		32	3	94	6	3.00L	2.18L	7.86	50.42L	D	KCCA		96C203782F		3						
16240−5108	2.1	43	333− 2		27	7	95	6	1.11	.65	24.93L	265.94L	CF	BDD	9	940422010F								
16240−5623	2.3	5	330− 5		61	19	96	2	.79L	.25L	.68	25.21L	D	GJ		9500100008								
16240−5307	2.7	45	332− 3		28	8	99	6	.57	.98L	7.30L	64.35L	B	BEE		9500100007F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16240−5158		3.1	16	333− 2		29	8	95	5	.87L	.61	6.43L	70.00L	D	ABGG	2	950121153F		8						
16240−5913		4.0	1	328− 7		15	3	96	8	1.97	.70	.41L	17.43L	AB	ABL	3	9301125008		3	1	32	X1623−592		49	3
16240−5855		4.3	21	328− 7		18	3	96	8	1.09	.72	.45L	3.25:	BB E	AA E	6	9600010008								
16241−5204		6.3	46	333− 2		15	3	96	7	1.74	.96	8.40L	222.59L	CC	AA I	9	930032365F								
16241−5025		7.0	54	334− 1		25	3	97	6	1.54	.84	38.60L	292.14L	BC	AA	4	940135520F		1						
16241−5614		7.2	25	330− 5		15	3	97	8	9.80	4.97	.91	37.29L	ABE	AAB	9	9400111108			1	1	KT NOR		31	3
16241−5218		7.8	34	333− 2		32	8	97	5	.79	.53:	10.87L	120.75L	DD	ACK	0	940210000F								
16241−5505		10.6	57	331− 4		22	13	92	6	.29L	.26L	2.08	13.28L	F	MBCC		968220096C								
16241−5141		11.8	9	333− 2		18	3	99	6	1.06	.56	25.01L	186.39L	BC	ABGK	0	950230774F		C						
16242−5655		12.1	19	329− 6		72	8	23	6	.75	.25L	.65L	24.74L	C	AD		9500010008								
16242−5315		13.2	14	332− 3		21	3	95	8	1.27	.38:	7.75L	86.73L	BD	ACJE	1	950110110F								
16242−5908		14.7	28	328− 7		18	8	98	7	.80	.33	.40L	16.08L	BF	AD	1	9301211108								
16242−5137		15.4	37	333− 2		11	3	97	7	1.96	1.25	5.51	29.04L	BBC	AADB	6	9703407844F								
16242−5727		17.1	15	329− 6		26	8	93	5	.74	.21:	.71L	16.70L	CD	BDHE	3	9501010108								
16243−5038		18.4	27	334− 1		16	5	97	6	1.60	1.66	15.23L	276.86L	CB	AAG	8	840245775F		2						
16243−5431		20.4	47	331− 4		32	3	94	7	.52	.25L	8.37L	10.49	D D	BI ED		968032173C		C	2	7	WRA1486		84	
16243−5500		22.2	22	331− 4		21	8	95	7	.89	.52	3.94L	32.71L	BB	AB	1	950130100C								
16243−5339		22.4	32	332− 3		27	8	95	7	.52	.31L	7.11L	82.03L	C	ADF		940110030C								
16244−5633		24.6	15	330− 5		29	3	98	7	.25L	.27L	1.59	12.27	BC	FDCD		9580118198		E	1	32	X1624−565		156	14
16244−5208		25.7	4	333− 2		15	3	96	7	2.58	1.53	12.20L	19.36L	CC	AAKE	9	969033374F								
16244−5355		28.3	4	331− 4		28	8	96	7	.72	.28L	6.13L	54.08L	B	AEL		941031263C		4						
16245−5543		30.1	27	330− 5		23	3	96	8	.95	.24	.60L	30.52L	CC	AC G	6	5500000008			1	1	FL NOR		23	3
16245−5735		30.9	18	329− 6		55	3	97	4	.25L	.55L	.84L	6.41	E	GFFC		9600110688								
16245−5628		31.0	53	330− 5		20	8	96	7	.77	.37	.54L	29.27L	BC	ABLI	1	9401106998		2						
16245−5247		32.0	47	332− 3		66	18	92	2	.95L	1.09L	5.33L	11.33	D	NFFB		770120093F		C						
16245−5002		32.1	53	334− 1		16	4	96	6	4.65	2.89	5.25:	316.78L	BBC	AAEF	3	951155660F								
16245−5611		32.8	58	330− 5		15	4	95	8	4.45	1.23	.62L	21.85L	AB	AA	0	9500111108			1	19	504		38	
16245−5223		33.5	42	333− 3		37	8	97	4	.53	1.27L	9.94L	109.96L	C	BC		940011323F		4						
16245−5006		35.2	15	334− 1		17	3	96	6	4.61:	5.76	35.65L	100.79L	ED	AAI B	9	960477980F		4						
16246−5109		39.8	49	333− 2		36	10	94	5	.61	.49:	8.08L	69.66L	CD	CC	0	960216143F								
16246−5231		40.1	47	332− 3		13	3	95	8	4.65	2.48	2.76:	139.11L	BBC	AADB	9	940231191F		4						
16246−5007		40.1	41	334− 1		22	9	145	6	3.67L	5.76L	11.34L	73.39	C	J A		968478980F		4						
16247−5526		43.1	16	330− 5		22	8	96	7	.75	.37	2.54L	3.95:	BC D	BBLD	1	9700000000C								
16247−5012		44.6	16	334− 1		22	6	94	5	1.03	1.84L	11.77L	96.55L	B	ADFI		961486610F								
16247−5429		45.2	5	331− 4		15	3	94	8	2.16	1.62	.76:	46.44L	CBE	AACJ	9	941033263C		C						
16247−5735		46.2	4	329− 6		27	16	101	3	.25L	.25L	.67	7.07:	CE	I MCD		9601110998								
16247−5235		47.1	21	332− 3		24	8	98	7	.67	.38:	9.85L	119.59L	CE	BCK	1	640221020F								
16247−5132		47.4	35	333− 2		15	3	98	7	15.13	11.26	22.73L	171.50L	AB	AAF	8	940240230F	26							
16248−5157		50.0	19	333− 2		14	3	99	7	2.31	1.13	13.55L	129.56L	BC	AAGJ	3	940031043F		8						
16248−5051		51.7	42	334− 2		53	3	97	4	2.00L	2.18L	2.96	98.50L	C	I CB		950110000F								
16248−5414		51.7	32	331− 4		74	10	92	3	.31	.25L	3.42L	29.25L	C	DI		950110000C								
16248−5143		51.8	2	333− 2		49	9	99	4	1.88L	1.08L	3.59	75.05L	D	EC		964123110F								
16248−5713		52.3	50	329− 6		23	3	96	6	1.30	.65	.62L	15.69L	BC	ABM	4	9600010008								
16248−5308		52.5	22	332− 3		19	4	96	8	1.11L	.97L	2.53	13.18	BI	CDCB		970010231F		2						
16249−5408		54.2	39	331− 4		40	11	101	3	.30L	.25L	.81	30.61L	E	CB		950010000C								
16249−5210		54.3	58	333− 2		25	8	95	5	.78	.36:	11.87L	128.55L	CE	BB	0	940129487F		9						
16249−5725		54.3	14	329− 6		12	4	96	7	21.09	5.99	.78	21.95L	ABC	AAC	0	9500120208	16		1	13	243856 MB		4	85
16249−5853		56.7	38	328− 7		22	17	102	3	.68L	.25L	.53	12.27L	D	ED		9401010008								
16249−5804		58.5	26	329− 7		16	3	94	8	9.05	4.41	.84L	32.33L	AB	AAC	9	9422000008								
16250−5229		1.6	8	333− 3		14	3	96	8	15.41	8.03	2.48	18.72:	BBFF	AACE	9	96C121391F	29	6						
16250−5647		2.1	26	329− 6		15	3	96	7	2.81	1.00	.62L	23.79L	BB	AA	9	7410004008		2	1	1	FM NOR		22	3
16250−5134		3.5	56	333− 2		15	3	98	7	4.32	2.23	23.23L	262.98L	BB	AABD	7	950320010F								
16250−5639		3.9	30	330− 6		17	4	96	7	6.74	3.52	.65:	25.26L	ABC	AAC	4	9420110108								
16250−5318		4.4	55	332− 3		17	3	94	8	1.59	.60	6.59L	77.47L	BB	ABM	0	951115502C		3						
16251−5631		6.8	32	330− 6		35	14	95	4	.28L	.25L	.91	8.47:	FC	F FD		9501213988								
16251−5035		8.5	12	334− 1		64	8	94	5	3.35L	1.53L	4.21	105.87L	C	FI DE		750031040F								
16251−5634		9.2	57	330− 6		20	3	96	7	1.77	.80	.62L	24.26L	BB	AALB	6	9400322978								
16251−5059		9.6	23	334− 2		27	8	95	6	1.02	.75	24.88L	280.32L	BC	BB	3	940204141F		1						
16251−5435		10.4	2	331− 4		34	9	101	3	.47	.28L	4.29L	57.17L	C	BG		940234100C								
16251−5216		11.7	9	333− 3		26	20	33	7	1.29L	1.23L	4.70L	40.23	D	FI B		95C217396F		B						
16252−5301		13.0	29	332− 3		83	3	18	4	1.09L	1.14L	5.94L	10.31	D	EKGB		770000040F								
16252−5902		13.8	45	328− 7		38	8	103	4	.40L	.33L	.59	18.11L	B	EB		9300000008		2	14	137−PN 30 PI		10		
16252−5440		14.5	18	331− 4		20	6	95	6	.49	.39	1.09:	35.42L	CFD	ADCH	0	840323000C								
16252−5433		15.0	22	331− 4		18	3	95	7	1.37	.90	3.93L	36.19L	BB	AAHI	3	940113200C								
16252−5513		17.6	13	331− 5		19	4	97	6	1.12	.46	3.35L	24.21L	BB	BAF	4	950120100C								
16253−5007		18.7	2	334− 1		17	4	95	5	2.27	2.32	16.86L	321.39L	DD	AAJ	9	954469982F		4						
16253−5249		22.3	41	332− 3		32	3	94	7	.90	1.16L	8.31L	93.59L	C	BDJF	6	540011000F								
16253−5451		22.5	21	331− 4		30	9	99	6	.47	.26	4.19L	44.13L	DF	BB	9	840140030C								
16253−5115		22.6	47	333− 2		31	8	96	7	.72	1.85L	29.64L	210.64L	B	BK		950146993F		4	1	1	KW NOR		21	3
16253−5052		23.7	60	334− 2		20	3	97	8	1.97	1.25	25.51L	291.46L	CC	AA	9	940114410F		7						
16254−5114		24.5	4	333− 2		26	7	90	8	1.13L	.99	4.86	180.65L	CC	DCB		950149999F		1						
16254−5937		24.8	11	327− 8		29	8	103	4	.43	.28L	.46L	11.78L	B	BEH		9501000008		F						
16254−5721		27.1	47	329− 6		19	3	96	8	1.04	.74	.60L	20.37L	BC	AA	9	9500110108			1	1	FN NOR		33	3
16254−5349		27.8	27	332− 4		19	6	98	7	.85	.35	6.03L	54.61L	BD	BBDI	8	950022386C								
16254−5127		28.6	33	333− 2		11	4	97	8	1.48	.55	4.73L	38.06L	BC	ABDB	9	967168777F		E						
16254−5031		29.3	42	334− 1		19	8	95	6	1.61L	1.63L	4.20	75.00L	D	CKC		960034350F		3	1	13	243873 K0		26	75
16254−5131		29.5	60	333− 2		23	8	96	4	3.65L	1.00L	2.18	39.41L	D	CD		960155766F		2						
16254−5605		29.7	19	330− 5		23	3	96	7	.26L	.16:	4.56	24.72L	DB	MBAE		8501000008		3						
16255−5151		30.2	23	333− 2		13	3	97	8	.75	.45:	12.40L	22.43	BD C	BBFB	8	860035773F								
16255−5146		33.9	5	333− 2		22	3	97	7	.92	.37:	12.57L	205.22L	BD	DJ	0	840033051F		3						
16255−5738		34.9	52	329− 6		17	3	95	9	3.52	.91	1.06:	19.59L	ABD	ADG	4	951221013C		3	1	32	X1625−518A		49	3
16255−5736		34.9	43	329− 6		86	12	105	2	.33	.25L	1.86L	13.09L	C			950231023C		C	4	13	243874 K0		8	60
16255−5551		35.6	57	330− 5		18	3	94	8	2.59	1.19	.54:	24.45L	ABF	AF	4	6500002008		C	2	1	FO NOR		45	3
16256−5456		39.0	17	331− 4		60	3	8	4	.25L	.27L	1.32:	6.92	FC	HEB		970200030C		2						
16256−5209		39.7	2	333− 3		25	3	96	6	.45	3.15	13.49L	146.00L	FB	AF	0	940211071C		4						
16256−5005		39.9	14	334− 1		32	8	93	5	.84	.69:	11.73L	121.45L	BF	EB	0	960244820F								
16256−5759		40.1	9	329− 7		14	3	180	6	.35	.32L	.54L	7.30L	C	DDE		9682101658								
16256−5016		40.2	57	334− 1		22	3	95	7	1.30	1.49	33.25L	303.47L	DC	EA	9	950154500F		C						
16256−5807		40.3	41	329− 7		19	10	95	5	.34	.29L	.54L	21.93L	C	DK		9502010008								
16256−5319		41.1	0	332− 3		36	8	94	6	.74	.25:	9.36L	99.72L	BD	AD	2	951137686C		3						
16257−5731		42.5	30	329− 6		16	3	95	9	7.97	4.32	.90:	27.50L	ABF	AAC	1	940220021C								
16257−5356		42.8	20	332− 4		32	12	98	3	.41	.25L	2.71L	24.88L	C	D E		950010041C								
16257−5237		44.8	28	333− 3		24	3	94	7	.77	.38L	1.32:	11.69:	B ED	ADEE		970100171C								
16257−5256		46.8	5	332− 3		80	18	94	4	.32L	.34L	4.18L	13.80	D	J B		970017481C		4						
16258−5049		48.8	16	334− 2		18	9	99	6	.62	.45:	8.14:	124.93L	DDD	BCDG	1	854241899F		2						
16258−5425		50.1	14	331− 4		83	19	98	2	.29L	.28L	.82	23.22L	E	C		950000000C								
16258−5002		50.4	22	334− 1		64	7	95	5	3.04L	1.93L	4.88	109.80L	C	NB		960330000F								
16258−5045		51.4	54	334− 2		18	3	96	7	3.10L	.82:	8.59	304.26L	EE	DCDK		746245999F		2						
16258−5217		51.9	49	333− 3		69	8	94	4	.53	.69L	6.01L	59.50L	C	BGC		950235093C		9	1	13	243880 K2		6	80
16258−5534		52.1	54	330− 5		38	8	95	4	.31	.25L	2.49L	24.91L	B	CG		850111000C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16258−5222		53.0	54	333− 3	18	3	97	7	1.37	.75	9.01L	70.05L	BB	AA	2	950020310C		2						
16258−5130		53.6	47	333− 2	17	3	97	7	1.76	.89	15.35L	176.36L	CC	AAKB	9	940058767F		3						
16259−5659		54.0	7	329− 6	40	9	93	3	.36	.25L	1.11L	26.63L	F	EI L		7500010008								
16259−5558		54.9	16	330− 5	64	14	104	2	.21	.44L	.55L	21.27L	C	GI		6400100008								
16259−5737		55.1	3	329− 6	35	3	99	3	.37	.25L	2.00L	10.99L	C	CL GG		950152014C		C	1	32	X1625−576		122	12
16259−5316		55.8	41	332− 3	17	3	93	8	.38:	4.37	5.34	81.46L	EBC	DAA	0	954153100C			2	14	179−PN 7 PI		19	
16259−5122		56.7	54	333− 2	45	5	92	3	.56	1.48L	3.24L	79.80L	D	BBC	0	950065054F								
16259−5311		57.3	32	332− 3	21	3	93	8	2.00	.95	2.31:	66.71L	BBC	AABC	7	950152286C		C						
16259−5055		57.7	27	334− 2	21	5	95	6	1.03	1.39L	11.40L	96.47L	B	ABEH	0	750225486F		1						
16259−5008		59.4	54	334− 1	19	3	98	6	.73	.76	8.33:	160.12L	DEC	BBCG	0	954449099F		D						
16259−5356		59.6	44	332− 4	40	10	90	2	.36	.70L	3.51L	27.34L	C	CB		940030061C		4						
16260−5402		0.4	57	332− 4	29	3	95	8	.42L	.15:	1.75	46.57L	EB	FDA		940100010C			2	14	179−PN 8 PI		14	
16260−5216		0.5	10	333− 3	16	6	94	6	.66	.31L	4.12:	71.80L	B C	B D		954324094C		9						
16260−5528		3.5	43	330− 5	14	3	96	8	2.21	.93	2.91L	31.58L	AB	AA F	3	950210000C								
16260−5057		4.2	24	334− 2	12	4	99	7	1.37	1.04	13.28L	207.80L	BC	AAHG	2	750155599F		1						
16260−5250		5.3	29	332− 3	43	9	92	3	.33L	.26L	1.64	50.97L	F	ND		950124231C		1						
16261−5103		6.2	6	334− 2	20	3	99	7	.87	.71	25.96L	194.29L	BC	AB	2	850150108F		1						
16261−5209		7.8	52	333− 3	24	11	96	5	.28L	.34L	3.93L	25.03	E	DAFC		96C224081C		1						
16261−5013		8.7	48	334− 1	19	11	103	6	.69:	.66:	5.04	121.87L	CCB	DBBH	1	964339299F		D						
16261−5005		9.9	54	334− 1	25	4	95	6	1.13	.61:	10.52L	134.70L	BD	AB	0	960424301F								
16261−5711		10.3	8	329− 6	46	8	95	4	.29	.25L	2.51L	16.17L	B	C N		9600000000C								
16261−5145		10.5	31	333− 2	28	8	93	5	.34:	.29L	2.36:	17.42	C DD	C CB		960113186C		8						
16262−5245		13.5	55	332− 3	21	6	93	6	.41	.27L	2.03L	40.98L	C	BNCF		950222073C								
16262−5106		14.3	8	334− 2	13	4	98	8	10.04	6.84	25.31L	229.03L	CC	AAA	9	944040150F	29							
16262−5958		15.3	51	327− 8	27	8	99	6	.37	.11:	.40L	11.36L	BD	CED	0	7400000008								
16262−5322		15.4	20	332− 3	12	3	95	8	3.48	2.36	2.94L	22.81L	AB	AAAB	8	968122199C								
16262−5040		15.4	49	334− 2	42	3	97	4	.69	1.75L	35.31L	418.62L	C	BD F		740135202F		1	16	07752		69	161
16262−5159		16.0	33	333− 3	16	3	95	8	1.47	.76	10.83L	118.94L	BC	AAB	8	940211100C								
16262−5243		16.2	5	333− 3	32	3	95	6	.44	.22:	2.03L	94.81L	CE	BBFD	0	941122075C		8						
16262−5334		16.9	14	332− 4	46	11	105	3	.33	.26L	5.56L	76.58L	B	CHG		940200000C								
16262−5314		17.0	20	332− 3	48	3	94	4	.46	.26L	5.34L	32.51L	B	BDEG		960153110C								
16262−5507		17.5	33	331− 5	72	14	93	2	.24	.25L	.70L	23.09L	C	C D		950000000C								
16263−5439		18.2	18	331− 4	20	8	95	8	.85	.38	4.93L	37.67L	BE	ABD	2	940200100C								
16263−5355		20.7	42	332− 4	19	3	95	8	.25L	.37L	2.43:	13.82	CB	BCEB		958130071C		4						
16263−5622		21.9	57	330− 6	41	18	108	2	.30	.25L	3.39L	23.86L	E	I B		8500108008		2						
16263−5101		23.7	40	334− 2	55	12	97	2	28.90L	33.32L	9.70L	39.03	D	MEB		960061398F								
16263−5533		23.7	32	330− 5	16	3	153	8	58.03	83.87	27.17	6.69	BABB	AAAA	7	660111000C	33							
16264−5149		24.4	48	333− 2	13	3	95	8	2.11	2.94	11.68L	165.65L	CC	AA	9	940133181C		2						
16264−5939		24.6	13	327− 8	11	3	96	9	1.46	.86	.42L	15.21L	BB	AA	7	9501010008								
16264−5831		25.3	23	328− 7	24	8	98	7	.41L	.38	.50L	16.99L	C	FBFB		6300000008								
16264−5426		27.1	12	331− 4	19	3	94	8	.97	.69	4.51L	49.23L	BB	AA	8	940120001C								
16264−5641		27.2	26	330− 6	13	8	7	6	.44	.29L	.54L	17.78L	B	BEI F		9401101008		1	1	HR NOR		8	3
16264−5309		27.5	49	332− 3	13	3	94	8	13.83	8.77	7.20L	63.53L	BB	AAG	8	952173496C	28	C						
16264−5648		28.9	34	330− 6	59	21	95	3	.25L	.28L	1.93L	4.06	D	HMC		960100010C								
16264−5518		28.9	7	331− 5	27	3	96	7	.47L	.25L	1.77	4.69:	BD	FEAB		970000033C		8						
16265−5053		31.3	28	334− 2	20	4	96	8	.91	.84	28.55L	219.77L	BC	AA	9	940257751F								
16265−5538		32.2	44	330− 5	44	11	92	5	.44	.17:	2.35L	21.27L	CE	BF	1	450111000C								
16265−5100		33.5	59	334− 2	10	3	97	8	28.90	33.32	9.70	42.38:	BBCD	AABB	9	964042096F	41							
16265−5120		34.2	46	334− 2	16	3	96	8	1.52	1.20	13.51L	253.52L	CC	AA	9	940159788F		3						
16265−5418		35.2	42	331− 4	29	8	94	8	.59	.23:	4.60L	50.80L	CC	BBJ	2	940111000C								
16266−5028		36.3	13	334− 1	19	3	97	8	4.14L	.60	6.56	340.61L	EC	CBBC	0	944246629F								
16266−5129		36.7	1	333− 2	29	13	93	6	2.31L	.42:	2.15	83.48L	DD	GCB		950142051F		2						
16266−5353		41.7	52	332− 4	27	11	88	2	.57	.55L	3.17L	26.83L	C	BC		960130071C								
16266−5204		41.9	60	333− 3	37	3	95	6	.46L	.29:	2.56	60.63L	CB	GDBF		954141273C		4						
16266−5118		42.0	46	334− 2	60	3	96	4	1.64L	1.80L	5.88L	28.17	D	L HB		960156777F		2						
16267−5423		45.3	6	331− 4	23	8	94	8	.59	.25:	4.56L	46.39L	BD	BCEC	0	940020000C		3						
16267−5547		46.1	56	330− 5	22	8	98	5	.57	.27	.65L	27.13L	BD	BB G	0	5512221108								
16267−5902		46.2	7	328− 7	22	11	100	7	.25L	.25L	.56	5.48	CB	HDB		9681000558		C						
16267−5045		47.2	12	334− 2	14	3	97	8	1.13	.68	5.62L	239.53L	BD	ABD	3	944266796F								
16268−5202		48.9	20	333− 3	27	8	96	6	.61	.29L	6.24L	100.49L	C	BF		940121320C		2						
16268−5638		49.0	55	330− 6	87	18	94	2	.81L	1.49L	.46	19.88L	C	GD		9401112008		2						
16268−5258		49.4	25	332− 3	26	7	93	4	.42L	.23	3.14L	43.01L	D	LECB		960028987C		B						
16268−5616		50.5	35	330− 6	52	8	92	4	.34	.28L	.68L	20.30L	D	DDF		9400000108								
16268−5153		50.8	37	333− 3	22	10	93	4	.32L	.33L	2.49L	16.83	D	I GCB		960152140C								
16268−5742		51.0	6	329− 7	30	8	104	5	.37L	.25L	4.66L	5.92	C	J EDA		960111012C								
16268−5345		51.5	55	332− 4	46	3	103	4	.31L	.37L	1.35	10.86L	D	EDE		970100067C		C						
16268−5353		53.4	50	332− 4	31	8	97	5	.67	.33	4.14L	89.08L	FC	AB	1	940120070C		4						
16269−5117		54.0	59	334− 2	10	3	36	7	1.64	1.80	8.58L	28.92	BB C	AAHC	9	960046777F		3						
16269−5623		54.1	48	330− 6	27	5	95	9	.25L	.46	2.92	18.68L	CC	CBD		7400208708		6	1	40	B1 IA 1		22	86
16269−5505		55.3	35	331− 5	58	10	150	4	.29L	.25L	1.16	5.12	FC	MBB		870110000C								
16269−5039		55.3	44	334− 2	76	10	91	3	1.62L	1.27L	4.08	77.96L	D	I CJ		860231530F								
16269−5929		56.2	44	328− 8	28	23	103	2	.51L	.26L	1.42L	2.68	D	MB		9701100208								
16269−5150		56.3	59	333− 2	24	8	96	6	.54	.17:	11.97L	128.78L	BE	BC	0	941331040C								
16269−5953		57.0	6	327− 8	12	3	96	9	15.80	8.05	1.30	15.96L	BAB	AAAI	9	8510010008	26		1	1	FS NOR		13	3
16269−5236		57.3	39	333− 3	14	8	8	7	.65	.27L	4.61L	105.61L	B	BFCG	3	940121065C		8						
16269−5141		57.9	53	333− 2	58	18	89	2	.33L	.49L	5.93L	18.45	E	I NC		960528396C		9						
16269−5932		59.9	17	328− 8	8	8	154	7	.53	.25L	.42L	16.67L	C	BB D		9401100208								
16270−5140		0.2	22	333− 2	45	12	102	2	.46	.45L	5.55L	49.57L	F	BDND		950349396C		9						
16270−5055		1.4	6	334− 2	14	3	96	7	1.97	1.16	35.74L	301.06L	BB	AAJ	6	930152420F								
16270−5126		2.0	15	334− 2	19	3	94	7	1.10	.49:	14.80L	217.13L	BC	ABKJ	2	940121001F								
16270−5547		2.1	45	330− 5	42	3	96	2	1.54L	.30	.82L	27.49L	D	BB		4501221108								
16270−5213		2.8	12	333− 3	13	3	95	7	31.59	20.02	2.26	106.65L	BBC	AAC	9	941124072C	28	1	1	16	07759		85	161
16270−5059		3.5	37	334− 2	19	6	100	6	.68	1.23L	9.70L	231.67L	C	ADD		940020092F								
16270−5305		4.2	26	332− 3	21	14	90	5	.28	.26L	1.61L	31.24L	D	BJBE		958210420C								
16270−5157		4.8	60	333− 3	15	3	95	7	2.32	1.08	5.52L	101.89L	CC	AA	9	940131110C								
16271−5003		8.6	28	335− 1	15	4	96	7	10.73	3.59	3.67:	372.44L	ABF	AAD	3	940321570F	13	2	1	17	2336		51	
16271−5625		10.5	47	330− 6	92	17	103	2	.25	.25L	.57L	25.05L	C	B		7300108708		6	1	32	X1627−564		89	4
16271−5514		10.9	12	331− 5	18	12	92	5	.25L	.25L	.75:	5.12	DD	JDC		870100043C		8						
16271−5225		11.4	36	333− 3	19	8	94	6	.46	.22:	8.62L	103.77L	CD	CC	1	940000000C								
16271−5120		11.7	1	334− 2	13	3	97	7	4.98	2.17	10.83L	135.75L	AB	AA	9	940126776F		3						
16272−5909		12.9	60	328− 8	31	14	102	3	.29	.25L	.44L	4.00:	D E	CD C		9600111008								
16272−5400		13.3	34	332− 4	29	8	97	6	.42	.18:	4.81L	44.34L	CD	BB	1	940213010C		1						
16272−5547		15.2	44	330− 5	18	8	93	6	.98	.52	.70L	32.52L	BC	AAN	4	5511321008								
16272−5312		15.5	17	332− 3	27	8	98	4	.37	.26L	6.62L	97.41L	C	D N		940211410C								
16272−5249		15.5	49	333− 3	50	14	94	3	.35L	.25L	1.39	46.54L	F	I C		9501300000C								
16272−5115		16.1	40	334− 2	18	3	96	7	1.18	1.80L	11.68L	142.74L	B	AB	9	940047596F		2						
16272−5840		17.1	17	328− 7	28	8	95	5	.38	.25L	.45L	20.42L	B	A HH		6300220008		1	1	40	K4/M0 4		20	107
16272−5113		17.9	43	334− 2	15	8	101	5	1.55L	1.24L	4.65L	19.74	D	DCJB		960042074F								
16273−5017		20.5	13	334− 1	16	4	97	7	2.76L	1.20	10.46:	36.96	CCC	GBDB		97E215996F								
16273−5451		21.0	12	331− 5	23	8	94	7	.64	.27L	3.11L	34.99L	B	BC		740100000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
16273−5107	21.7	46	334− 2	18	3	96	7	1.13	.76	16.07L	154.59L	CC	AA	9	940121183F		3	1	32	X1627−533		13	3
16274−5323	24.3	51	332− 4	14	4	94	7	4.57	2.55	5.32L	61.15L	BB	AAFG	9	952143632C		1	1	1	FT NOR		9	3
16274−5837	24.4	10	328− 7	19	3	95	8	1.35	.56	.44L	30.54L	BB	AB	3	6300120008								
16274−5337	24.7	11	332− 4	55	8	16	7	.52	.28L	5.66L	80.01L	C	BF		940101000C								
16274−5308	28.4	39	332− 3	26	8	96	5	.53	.37L	1.65:	15.16:	C	CF CDDE		960220320C								
16275−5139	30.2	10	333− 2	18	3	95	7	1.32	.68	13.22L	131.14L	BB	AA	2	940218530C		3						
16275−5520	30.8	57	331− 5	12	3	95	7	3.01	1.79	2.75L	29.47L	AB	AAM	4	851010022C		8						
16275−5238	31.0	26	333− 3	60	10	94	3	.25L	.25L	1.54	47.25L	C	B		950110051C								
16275−5640	31.2	40	330− 6	19	3	95	8	1.18	.51	.47L	31.32L	BB	ABJ	6	7401112208		6						
16275−5005	32.0	30	335− 1	22	3	96	7	3.85	1.91	41.14L	283.13L	BB	AAM	1	953341794F		2						
16275−5853	33.0	35	328− 7	13	3	97	8	2.71	1.54	.43L	17.85L	BC	AAEG	9	9300000008								
16275−5136	33.2	18	333− 2	18	11	96	6	1.08L	1.22L	4.06L	33.25		E DGHD	9	964215500F		3						
16275−5015	34.2	43	334− 1	19	3	97	6	2.75	2.10	39.93L	264.26L	CC	AAH		941236916F								
16275−5909	34.8	60	328− 8	75	21	98	3	.25L	.25L	.49L	3.88		D MHJ B		9600111008								
16275−5219	35.9	34	333− 3	14	3	94	7	5.44	3.23	6.18L	106.48L	BB	AAFG	9	940010100C								
16276−5823	38.2	48	329− 7	22	8	96	7	.62	.39	.45L	17.94L	BC	AB N	1	8500211018								
16276−5146	38.8	5	333− 3	85	19	92	4	.33L	.32L	1.59:	16.22		FC MI FC		970400240C								
16276−5329	38.9	42	332− 4	15	3	94	7	19.24	10.12	2.16	47.91L	ABB	AAA	6	940020000C								
16276−5332	41.3	34	332− 4	14	4	96	7	3.01	1.26	33.59L	46.79L	AB	AAK	3	940020000C								
16276−5009	41.4	38	335− 1	21	3	96	5	.90	1.28L	49.43L	31.33:	E	E BC E		970232196F		8						
16276−5034	41.4	56	334− 2	20	3	98	3	.92	.74	6.79L	273.23L	DF	BBEE	3	941329988F		F						
16276−5706	42.0	58	329− 6	15	3	94	8	2.32	.87	3.41L	18.22L	BB	AA	9	961110100C			1	1	FU NOR		25	3
16277−5457	43.7	28	331− 5	25	6	98	7	.28L	.28L	1.63	4.43:		CD DCD		770110093C		C	2	13	243915 B8		2	88
16277−5244	44.1	9	333− 3	25	8	93	7	.73	.29L	6.44L	80.10L	B	BG		940020000C								
16277−5820	44.2	29	329− 7	72	20	103	3	.34L	.25L	.56L	3.60		C M DA		7700311018								
16277−5636	44.4	6	330− 6	25	8	94	6	.62	.30L	.61L	25.04L	B	AD		6402122008		2						
16277−5420	45.0	28	331− 4	27	8	94	4	.45	.27L	4.33L	36.89L	D	CG		940000000C								
16277−5608	45.8	37	330− 6	25	8	29	7	.50	.25L	.56L	19.50L	B	BD		5400000008			1	1	FV NOR		8	3
16277−5001	46.2	41	335− 1	21	5	92	4	1.35	3.68L	3.82:	99.48L	C	C ABC	6	950350660F		2						
16278−5201	48.4	32	333− 3	45	8	96	3	.29	.27L	4.98L	48.55L	C	CCI		950210010C								
16278−5123	49.1	60	334− 2	21	3	95	7	1.82	1.06	12.96L	145.57L	BC	AA	3	940120000F			1	1	GZ NOR		26	3
16278−5526	49.6	44	331− 5	20	8	95	6	.29	.64	3.79L	27.80L	CB	DA	0	750230000C			1	1	RY NOR		41	3
16278−5814	50.0	50	329− 7	13	3	97	8	5.95	2.64	.60L	18.06L	BB	AAG	9	7500200008								
16278−5702	51.0	46	330− 6	80	34	93	2	.26L	.26L	1.40L	4.31		E GB		970110100C								
16278−5353	52.2	16	332− 4	20	3	95	7	1.29	.67	4.94L	51.96L	CD	AB K	9	940120200C			1	13	243917		41	96
16278−5120	53.8	27	334− 2	57	12	92	3	1.83L	1.18L	1.61	38.57L		E C		960120111F			1	32	X1628−576A		109	12
16279−5741	55.4	57	329− 7	19	10	100	6	.26L	.25L	.75:	7.37		EB GHFC		9602010096C		C	1					
16279−5047	57.9	28	334− 2	30	16	94	6	1.42L	1.62L	8.17L	20.56		E F HB		978049782F		1						
16279−5014	58.2	29	334− 1	16	3	97	8	5.46	7.56	39.46L	326.32L	AB	AAGH	1	940072995F								
16279−5342	59.0	24	332− 4	13	4	95	8	42.34	40.09	7.83	42.97L	ACB	AAAI	9	840010000C		42						
16279−5250	59.8	52	333− 3	37	10	95	4	.36	.32L	7.80L	94.27L	B	DG		940110000C								
16279−5505	59.9	30	331− 5	16	4	96	8	2.41	1.05	3.24L	32.86L	CB	AA	6	750020000C								
16279−5050	59.9	13	334− 2	18	3	97	8	1.36	.63	20.31L	209.25L	BC	AA	2	950025372F		1						
16280−5138	1.5	15	333− 2	53	3	93	6	.61	1.89L	6.05L	53.59L	B	ABEG		950315400F		3						
16280−5350	1.7	48	332− 4	37	9	93	6	.40L	.25L	1.32	6.17		DD EMDA		870210200C								
16280−5221	1.8	45	333− 3	41	14	92	4	.26L	.28L	1.49L	10.40		C DC		970010100C								
16280−5019	2.0	52	334− 2	18	9	101	8	2.32L	.53	13.40L	62.22	E	C GBGB		96C041595F			1	1	LL NOR		27	3
16280−5647	3.4	59	330− 6	19	8	96	7	.77	.29	1.98L	22.70L	BC	BBH	0	940011010C								
16280−5207	3.6	44	333− 3	14	4	95	7	.22:	.99	1.94:	16.51:	CBDC	EACD	1	96C114898C		B	1	32	X1628−521		27	3
16280−5532	3.6	17	331− 5	17	4	97	8	1.35	.91	.73:	33.84L	BBE	AAFG	1	550112100C		1						
16280−5730	3.6	59	329− 6	65	19	90	3	.25L	.25L	2.10L	5.70		E KHC		960000000C								
16280−5117	4.5	52	334− 2	33	8	94	5	.66	1.16L	6.83L	65.81L	B	BD		950242183F		8						
16280−5654	4.9	1	330− 6	59	16	98	4	.26L	.25L	2.74L	5.43		D EC		960121120C		4						
16280−5130	5.2	8	334− 2	22	8	94	8	.65	1.45L	6.37L	110.15L	B	BD	1	940011000F								
16281−5017	7.2	21	334− 2	10	8	5	8	.81	.51:	40.23L	335.04L	BE	BCFF	3	940152892F								
16281−5555	7.4	2	330− 5	32	8	94	8	.53	.25L	.57L	31.76L	B	BFM		5500011008								
16281−5522	8.5	48	331− 5	61	12	88	2	.31	.25L	2.34L	28.28L	C	CGL		650210010C								
16281−5358	9.8	14	332− 4	40	3	93	5	.25L	.25L	1.07:	5.84		DC GBB		964020100C								
16281−5818	9.9	52	329− 7	38	8	101	2	.26	.77L	.66L	12.71L	E	DLF		7500400018								
16281−5032	11.3	31	334− 2	19	3	96	8	2.27	1.01	24.31L	76.40L	BD	AAFH	7	950549999F		F	1	32	X1628−505		76	15
16281−5504	11.6	3	331− 5	36	11	101	3	.57	.14:	2.83L	32.95L	CD	BCGD	4	750010053C		C						
16282−5234	14.4	12	333− 3	23	3	93	6	.90	.45	8.04L	14.12:	BD	E ABDD	0	964133153C		5	1	23	OCL 0961		360	
16282−5002	15.1	27	335− 1	14	3	96	8	6.80L	4.30L	2.45	304.03L		D AAC	3	941240730F		2						
16282−5259	15.3	32	333− 3	47	8	100	3	.30	.28L	6.48L	91.12L	C	EJ		940224643C		2						
16282−5005	16.1	35	335− 1	16	3	96	7	3.15	4.30L	41.61L	347.83L	B	AAE	1	941231775F		A						
16282−5945	16.4	5	328− 8	39	8	99	3	.37	.25L	.40L	10.70L	C	CG		8500000018								
16282−5012	16.4	44	335− 2	28	8	96	6	1.73L	1.55L	5.71L	42.45		C CI C		960233899F		A						
16282−5232	17.4	11	333− 3	28	3	92	5	.37	.25L	2.42L	14.17:	C	E CDEC		960143163C		5	1	23	OCL 0961		286	
16283−5243	19.1	9	333− 3	43	8	103	2	.35	.29L	8.61L	96.82L	C	F G		940100010C								
16283−5108	23.5	54	334− 2	36	8	95	6	.59	1.31L	13.43L	154.15L	C	BF		940111066F								
16284−5626	26.6	60	330− 6	27	8	29	6	.35	.25L	.58L	29.45L	B	BG		9300000008			1	1	FY NOR		36	3
16284−5112	28.4	11	334− 2	54	3	94	4	1.93L	1.16L	2.14	66.52L		E DED		950242099F		8						
16285−5143	34.6	2	333− 3	18	10	92	6	.27L	.25L	2.20	24.37:		CC DCBD		960111360C								
16286−5024	37.0	24	334− 2	13	4	97	7	6.63	3.16	2.28	370.18L	ABC	AAB	4	940100021F								
16286−5543	37.9	32	331− 5	32	8	94	8	.63	.26L	.63L	27.48L	B	BEFD		5501100008								
16286−5830	41.5	6	329− 7	26	9	98	6	.40	.25L	.56L	15.47L	B	BKHF		6500130308		5	1	40	K2/3 4		11	103
16287−5159	43.4	24	333− 3	43	3	93	6	.25L	.39L	2.96L	19.45		C I DFB		960010085C								
16287−5517	44.9	17	331− 5	30	8	95	5	.35	.25L	3.00L	25.15L	B	DFF		450010040C								
16287−5348	45.0	28	332− 4	19	3	95	7	.96	.45	2.47L	28.20L	BB	ABGF	7	850112000C		1						
16287−5309	45.1	13	332− 4	16	3	95	7	3.45	1.75	5.74L	67.48L	AB	AA	1	951100000C			1	1	RZ NOR		49	3
16287−5657	47.6	19	330− 6	27	10	95	5	.39	.25L	2.53L	23.71L	B	DG		950202100C								
16288−5057	48.3	50	334− 2	19	3	96	7	.89	.70	13.85L	157.88L	CC	AAGE	6	940237896F		F						
16288−5539	50.5	37	331− 5	39	21	88	2	1.31L	.25L	.45	20.88L		D GE		5500300208								
16288−5442	51.2	51	331− 5	46	21	93	3	.35L	.25L	2.34L	4.99		D M GB		970000000C								
16288−5135	53.5	52	334− 3	19	3	94	7	1.91	.86	11.68L	151.33L	BC	AA	5	940011100F								
16288−5534	53.7	25	331− 5	24	8	93	7	.64	.42	.51L	17.43L	BB	BA	0	6600201318								
16289−5559	54.4	14	330− 6	22	8	94	8	.97	.41	.70L	20.65L	BC	ABB	9	9502131108								
16289−5252	55.5	58	333− 3	20	3	95	7	1.21	.73	6.82L	51.26L	BB	AB	1	950013462C		6						
16289−5228	55.6	5	333− 3	30	8	94	6	.45	.23	7.12L	78.14L	BD	CC	0	940011020C			1	23	OCL 0961		189	
16289−5223	55.7	20	333− 3	22	6	97	7	.34L	.36:	3.93	9.81		FBC CDAA		970020040C		4	1	23	OCL 0961		466	
16289−5018	56.2	6	335− 2	13	4	95	6	3.13	2.32	3.75L	46.06	BC	D ABDD	1	961236996F		B						
16289−5039	58.2	34	334− 2	20	3	96	7	1.75	1.01	17.25L	241.08L	BB	AA H	3	940231193F								
16289−5117	58.2	11	334− 2	25	14	89	2	1.93L	1.02L	1.88L	13.50		D GKCB		970220093F								
16289−5344	58.7	19	332− 4	17	8	97	7	1.01	.51	3.50L	34.51L	BC	AA	7	850123000C		1						
16290−5318	1.8	27	332− 4	43	8	101	4	.38	.27L	.94:	74.38L	B	D AMEK		940000000C								
16290−5521	2.6	31	331− 5	66	21	94	3	.25L	.25L	.45:	4.79		EE KKC		7701100308								
16290−5356	3.2	48	332− 4	13	4	96	7	3.44	2.11	.94:	35.36L	CCB	AAC	9	950010150C		4						
16290−5243	4.3	8	333− 3	59	4	98	3	.32L	.25L	.96:	8.52		EE EI DC		970115610C		3						
16290−5107	4.4	5	334− 2	37	3	94	5	2.30L	1.06L	2.78	14.62		EE FCB		970010240F		2						
16290−5935	5.4	57	328− 8	38	11	100	5	.29L	.25L	.66	13.72L		B JJB		8501000008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (h m.)	δ (° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16291−5000			10.9	26	335− 1	29	10	94	3	.71	1.20L	7.55L	95.24L	F	ADC		950240300F									
16292−5004			12.7	37	335− 2	18	4	96	6	100.07	79.62	12.76	77.45L	BBC	AAA	6	967171610F	28							
16292−5829			14.6	14	329− 7	23	21	99	5	.27L	.25L	.45L	4.08	D	LJD		7700230308		5						
16292−5557			14.9	44	330− 6	23	3	94	8	1.15	.42	.57L	26.42L	BC	AAL	8	9501221408		4	1	1	LO NOR		10	3
16292−5124			15.3	54	334− 2	18	3	94	8	.94	.40:	12.83L	13.20:	BD C	BCEC	2	970009650F								
16292−5834			16.5	10	329− 7	15	3	96	7	1.00	.45	.44L	14.84L	BB	BBM	6	5401130008		1						
16292−5020			16.6	46	335− 2	65	11	93	3	7.44L	6.04L	2.07	84.19L	C	M B		950165693F		B						
16292−5051			17.1	24	334− 2	30	3	96	7	3.65L	1.25L	2.28	73.60L	C	DC		850021040F		4						
16292−5241			17.6	54	333− 3	20	3	95	7	1.33	.71	6.82L	69.86L	BB	ABFD	1	940235600C		3	1	32	X1629−527		19	3
16293−5111			18.3	43	334− 2	23	5	93	7	1.84	.94	15.40L	195.97L	BB	AA	7	940120200F		2						
16293−5751			18.4	12	329− 7	28	3	96	8	.93	.33	.55L	23.40L	BD	AA	7	9432100008			1	1	FZ NOR		5	3
16293−5219			19.0	13	333− 3	35	8	96	5	.46	.25L	3.60L	80.23L	E	CE		950110020C								
16293−5049			19.5	14	334− 2	14	3	96	7	1.04	.85	13.81L	98.37L	BB	AA	1	850030040F		4						
16293−5009			20.4	42	335− 2	19	7	145	7	.49:	1.38L	3.73:	32.09	C DB	DDFB		970040280F								
16293−5043			22.1	33	334− 2	25	4	96	7	2.38L	1.31L	2.66	65.91L	B	MHBN		650031060F								
16293−5001			22.9	9	335− 2	35	9	97	3	.58	1.14L	5.24L	105.51L	D	CD		950043440F		6						
16294−5310			25.4	43	333− 4	18	4	97	8	1.42	.83	5.45L	56.10L	BB	AAF	8	950033360C		7						
16294−5434			26.7	33	331− 5	23	3	92	6	.41	.28:	3.66L	6.78:	BF C	BDEE	2	970310030C								
16295−5024			31.9	55	335− 2	16	5	146	7	.52	.37:	1.98	27.77	CF DC	BCDC	0	964131183F		8						
16295−5706			32.5	24	330− 6	22	5	101	5	.25L	.25L	.86	7.62L	C	GMCA		960120200C		2						
16295−5010			32.6	12	335− 2	38	7	105	2	.47	1.62L	23.17L	314.97L	D	DFD		940020180F								
16295−5628			32.7	54	330− 6	33	13	93	3	.22	.31L	.59L	19.04L	C	FKE		7501200208								
16295−5200			33.1	15	333− 3	64	11	89	2	.40L	.25	4.66L	43.37L	F	B		950030020C								
16295−5305			35.4	43	333− 4	27	9	92	7	.63	.25L	3.95L	46.67L	B	BBF		940038390C		7	1	13	243945 G5		37	66
16295−5437			35.8	21	331− 5	59	8	91	3	.33	.25L	3.64L	34.16L	C	E		950311010C								
16296−5703			36.1	42	330− 6	15	3	97	8	1.10	.91	2.19L	17.14L	BC	AA	9	950130300C		2						
16296−5022			36.6	19	335− 2	16	3	96	8	7.44	6.04	21.34L	265.61L	DC	AA	9	931131373F	67	8						
16296−5145			37.7	21	334− 3	46	3	94	7	.36L	.28L	2.22	44.66L	C	CCB		954010194C		C	1	32	X1629−517		171	12
16296−5554			40.1	0	331− 6	14	3	96	9	6.06	2.88	.50	25.78L	BBD	AAE	7	9502100308		4	1	1	GH NOR		36	3
16296−5915			41.7	20	328− 8	51	8	95	3	.27	.25L	.50L	19.57L	C	D		8501000008								
16297−5239			42.7	52	333− 3	22	3	96	8	1.23	.91	7.36L	52.65L	CB	AAM	3	950125640C								
16297−5507			43.6	5	331− 5	22	8	150	7	.51	.25L	.69L	26.65L	C	AFC		9502000108		3						
16297−5446			45.4	21	331− 5	15	3	95	9	1.16	.51	.66L	32.99L	BB	AACI	5	9500110008								
16298−5752			48.7	29	329− 7	13	3	99	8	3.05	5.06	1.58	3.18:	BCCE	AAAC	9	9722100008								
16298−5923			51.2	53	328− 8	65	8	104	2	.27	.25L	.58L	13.24L	E	CKN		8500100108								
16298−5532			51.3	30	331− 5	17	3	94	9	1.49	.93	.60L	30.18L	BB	AA	9	7502011638		8						
16298−5403			51.5	51	332− 4	41	8	98	3	.26	.27L	2.75L	29.36L	C	DLJI		940010060C		4						
16298−5156			51.8	22	333− 3	15	4	95	8	11.63	8.72	1.83	56.80L	BBB	AAA	9	950020000C	28							
16298−5004			52.0	8	335− 2	20	9	93	7	1.63L	.90L	6.18:	37.39	CB	EBDA		956125871F		6						
16298−5349			52.2	39	332− 4	16	3	98	8	26.86	16.20	3.86	7.33:	AABE	AAAC	5	761120030C	42	4						
16298−5526			52.7	19	331− 5	20	8	93	9	.71	.25:	.64L	29.33L	BE	BD	6	7500000008								
16298−5426			52.8	42	332− 5	34	9	91	5	.31	.25L	4.17L	32.05L	B	EC		840100030C			1	1	LS NOR		11	3
16299−5627			54.3	40	330− 6	42	8	96	3	.33L	.24	.56L	23.35L	C	I DM		9401300418								
16299−5109			55.2	29	334− 2	28	13	90	2	.52	1.42L	6.19L	49.49L	F	CL		950030260F		2	1	7	148877		65	
16299−5658			56.9	24	330− 6	16	3	98	9	.78	.26:	6.20L	8.38L	BC	ABGE	6	961122245C		C						
16299−5104			58.5	50	334− 2	26	11	93	6	1.10L	1.11L	4.38L	20.97	E	GEDD		960023290F		7						
16299−5123			59.7	23	334− 3	21	5	96	8	.60	1.11L	15.80L	175.24L	B	BHGE		940119797F		F						
16300−5542			1.0	28	331− 5	15	5	97	9	1.53	.68	.57L	27.05L	BB	AA	1	5501010008								
16300−5051			2.1	20	334− 2	37	12	92	4	2.13L	1.18L	2.53:	11.34	CE	J MEB		770210044F		C						
16300−5306			2.6	58	333− 4	21	6	92	7	.93	.43	5.52L	12.86L	DC	BC B	8	960048490C		7	1	32	X1629−531		79	7
16300−5637			4.8	55	330− 6	22	3	96	9	1.19	.44	.48L	22.63L	BB	AAE	4	8511241208		1						
16300−5139			5.8	4	334− 3	24	11	93	3	.45	.86L	4.93L	46.50L	D	CKH		950100050F								
16301−5633			6.9	42	330− 6	26	9	96	8	.25L	.25L	.64	9.28	FC	J DBA		9681341718		5	1	32	X1630−565		115	4
16301−5441			8.3	40	331− 5	25	8	94	9	.71	.31:	3.21L	37.77L	BD	BCEB	2	650312000C								
16301−5345			10.4	38	332− 4	16	3	97	8	6.10	2.45	3.54L	33.96L	BB	AA	5	751010030C		4						
16301−5236			11.9	14	333− 3	19	3	96	8	1.68	.95	3.48L	51.36L	BB	AA	7	950130100C								
16302−5622			15.0	57	330− 6	44	12	103	3	.25L	.33L	.58:	4.16	DD	HHB		9600210008								
16303−5847			18.4	41	328− 8	92	27	104	2	.46L	.25L	.60L	3.40	E	I ID		4600000008								
16303−5049			18.7	42	334− 2	24	6	94	8	1.61	.95	16.37L	247.08L	BB	AA D	9	541220020F		4						
16303−5005			19.0	24	335− 2	24	3	95	8	1.29	.90L	3.68:	218.56L	C F	AAE	9	935235671F		6						
16303−5231			19.5	7	333− 3	17	6	99	8	1.41	.37	9.10L	106.57L	BD	AC	9	940010000C			1	13	243953 K2		23	78
16303−5613			19.6	2	330− 6	35	9	102	6	.25L	.35L	1.03	11.51L	B	EGFB		9581112508								
16303−5636			19.8	46	330− 6	31	8	100	5	.63	.25L	.54L	23.12L	B	AG		9501241618		5						
16303−5030			21.5	34	335− 2	20	3	97	8	2.67	1.43	18.52L	130.06L	BB	AA	9	941243354F		2						
16303−5454			21.9	50	331− 5	14	3	96	9	4.74	2.39	.64L	24.68L	BB	AAD	9	9500100008								
16303−5113			22.7	45	334− 2	27	20	84	7	3.31L	1.20L	2.34	12.35:	DD	GFCD		960020080F		4						
16304−5722			24.1	17	330− 7	27	8	96	5	.39	.25L	2.11L	26.41L	B	BK		950120040C		4						
16304−5951			24.1	55	328− 8	25	10	94	3	.39	.25L	.51L	13.27L	C	BD		9500110518		4						
16304−5249			25.3	6	333− 4	32	5	97	6	.34	.16:	1.10:	46.10L	BFC	CI DF	1	950110110C								
16304−5014			25.8	40	335− 2	15	3	98	8	2.19	1.38	21.71L	217.82L	CC	AAE	9	931000050F		4						
16304−5904			25.8	58	328− 8	24	3	97	8	.26L	.24:	3.17	3.23:	DBC	DAB		8601000008								
16304−5725			28.0	27	329− 7	38	3	92	9	.25L	.29L	.80:	6.80	CB	FEDB		960020040C								
16304−5412			28.0	27	332− 4	24	14	90	7	.25L	.33L	.87:	9.46	CB	KEDB		968100000C		4						
16304−5711			28.4	49	330− 7	40	8	92	5	.33	.27L	2.39L	25.09L	C	CCH		950226299C								
16304−5921			28.8	32	328− 8	37	8	99	6	.43	.27L	.50L	13.33L	C	BBEE		9500100008		F						
16304−5459			29.1	1	331− 5	24	3	94	9	.77	.43	.68L	34.34L	BC	ABE	5	9500100008								
16305−5212			31.5	35	333− 3	26	8	95	8	.91	.24	7.82L	92.54L	BD	ACBJ	1	941213161C								
16305−5321			32.9	6	332− 4	22	8	96	7	.83	.42	4.73L	38.46L	BC	ACM	5	740101000C		1						
16305−5403			33.2	58	332− 4	15	4	97	9	3.91	2.49	3.44L	35.71L	AC	AAI E	9	943010000C								
16305−5043			33.6	18	334− 2	21	3	94	8	2.78	1.72	18.23L	261.85L	BB	AA	7	240110000F								
16305−5353			34.6	24	332− 4	17	4	97	8	2.86	1.47	3.72L	44.20L	AB	AA	7	7400000000C								
16306−5241			36.2	58	333− 3	74	22	89	2	.26L	.32L	3.55L	8.77	D	CB		970010100C								
16306−5626			36.3	31	330− 6	23	8	95	7	.44	.25L	.55L	30.44L	C	BF		9400110008								
16306−5701			37.0	45	330− 6	53	16	93	3	.33	.25L	2.85L	25.23L	F	D		950226833C		7						
16306−5055			37.8	53	334− 2	17	6	94	7	.55	1.12L	2.50	20.92:	B DC	BCDD	0	474310064F		C						
16306−5534			38.2	16	331− 5	45	23	92	5	.25L	.26L	.55L	6.28	D	EI HB		7701032838		9						
16306−5420			39.9	50	332− 5	31	12	93	5	.38	.26L	3.87L	35.82L	B	BKEK		940010000C								
16307−5347			42.3	1	332− 4	22	3	96	8	1.52	.69	4.04L	44.79L	BC	AB M	3	740010010C								
16307−5025			43.9	32	335− 2	23	5	94	8	2.78	1.14	21.66L	336.11L	BB	AAH	2	830120210F								
16307−5713			44.5	9	330− 7	45	14	104	3	.28L	.25L	.95	15.12L	E	E DI		950236399C		F	1	32	X1630−572		76	15
16307−5612			44.8	24	330− 6	11	4	97	9	1.68	1.03	.75:	11.51L	ABF	AAFC	3	9530223508								
16307−5105			45.8	35	334− 2	21	5	96	8	.53	1.00	1.38:	164.77L	FBD	BAD	5	730141300F		2						
16307−5201			47.4	6	334− 3	47	12	93	6	.35L	.28L	1.47	38.23L	C	DKBH		950021176C								
16308−5339			48.1	14	332− 4	15	5	97	8	2.96	1.33	.86:	28.91L	ABC	AAC	4	240010070C		4						
16308−5223			48.6	52	333− 3	29	5	95	7	.25L	.28L	2.43	18.77L	D	GDCA		96C014382C		2						
16308−5144			48.6	38	334− 3	44	8	92	5	.41	.17:	3.82L	48.86L	CF	BCK	9	750100000C								
16308−5037			50.4	49	335− 2	27	7	92	3	.46	1.03L	3.57L	70.82L	D	CGCH		550146599F		3						
16308−5523			50.9	56	331− 5	31	8	97	7	.50	.25L	.58L	31.16L	C	BGI		9400201008								
16308−5234			51.5	57	333− 3	52	13	91	3	.31L	.25L	1.10	43.28L	C	I BG		950100155C		E						
16308−5519			53.6	56	331− 5	15	4	95	8	1.74	.95	.53L	22.96L	BB	AA	3	9520302008		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
			Galactic Coords	Uncertainty								Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m. δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm												
16309−5214	55.1	42	333− 3	38	11	94	6	.31L	.16:	1.65	52.82L	FC	DCB		950213161C		1						
16309−5714	57.5	51	330− 7	34	8	106	3	.34	.25L	1.59L	23.46L	C	C GF		950136399C		4	F	3	13	243963 K0		26	75
16309−5733	57.6	21	329− 7	36	16	96	4	.25L	.35L	1.56L	5.32	D	KGC		970120060C		4							
16309−5705	58.8	23	330− 6	22	3	94	9	3.23	1.56	2.81L	19.30L	BB	AA	9	950115700C		3	2	1	1	GI NOR		26	3
16309−5758	59.8	37	329− 7	21	3	96	8	.29	.74	2.28	20.62L	BBB	CAAD	3	9500003008		2	1	1	14	137 − G 34 S.		12	
16309−5515	59.9	5	331− 5	24	8	93	8	.45	.26L	.63L	34.94L	C	BFN		9400202008		2							
16310−5605	0.5	11	331− 6	86	11	90	2	.30	.25L	.79L	20.14L	F	D H		9400200118		2							
16310−5157	0.6	54	334− 3	43	12	97	4	.36	.38L	4.81L	43.65L	C	CC		950241251C		4							
16310−5345	0.9	4	332− 4	13	4	97	9	18.15	13.27	3.13L	45.01L	BB	AAAB	9	043040091C	29								
16310−5408	1.5	12	332− 4	19	3	94	9	.91	.48	3.21L	43.22L	BB	BB C	3	940240000C									
16310−5402	4.5	40	332− 4	100	27	95	2	.70L	.67L	2.83L	7.36	D	KC		960140000C									
16310−5034	4.9	44	335− 2	18	4	94	8	4.61	2.04	22.10L	272.01L	AB	AA	6	530232197F									
16311−5655	7.3	6	330− 6	40	3	93	9	.25L	.26L	.76:	8.49	FB	KFCB		960100174C		C							
16311−5152	8.6	42	334− 3	27	11	89	8	8.07	4.51	3.77L	58.24L	BB	AACD	9	750240691C		2							
16311−5617	8.7	41	330− 6	18	8	96	9	.65	.32	.64L	21.45L	CC	BBJ	7	9410142008									
16311−5245	9.3	35	333− 4	27	12	99	4	.34	.25L	7.40L	46.80L	F	EKD		950100100C									
16311−5603	10.4	18	331− 6	43	12	104	8	.34L	.25L	.88	6.46	BB	EFDB		9700200118									
16311−5714	10.8	57	330− 7	37	9	90	3	.29	.25L	2.82L	18.30L	E	CJCF		950136299C		F							
16311−5332	10.9	39	332− 4	33	8	96	4	.29	.26L	4.14L	42.43L	C	ALG		140100000C									
16311−5135	11.3	23	334− 3	34	19	99	2	.60L	.71L	1.52:	9.77	ED	GGEB		970020010F									
16311−5010	11.4	26	335− 2	18	10	93	8	.59	.54:	2.50	243.85L	BCB	BBC	9	930241190F		4							
16312−5719	13.1	31	330− 7	60	8	97	2	.53L	.25L	.84	18.06L	E	B		950021264C		2							
16312−5535	14.7	31	331− 6	16	3	152	9	1.20	.55	.53L	22.19L	BB	ABED	4	8501121318		1							
16312−5126	17.7	10	334− 3	14	3	148	8	2.05	.51	5.91L	113.74L	BB	AADH	1	941012470F		7							
16313−5741	18.5	34	329− 7	16	3	98	8	1.91	1.04	1.92L	19.65L	AB	AA	0	95031012OC									
16313−5404	19.2	50	332− 4	42	8	92	5	.26	.27L	2.65L	29.29L	C	CECF		940120000C									
16313−5101	19.4	28	334− 2	44	8	94	4	.53	1.00L	5.48L	47.79L	E	CDDG		550220070F		4							
16313−5030	19.6	44	335− 2	35	9	97	5	.65	.40:	23.74L	281.68L	CF	AD	0	730130010F									
16313−5119	20.0	27	334− 3	40	6	92	7	2.01L	1.28L	2.13	14.01	DC	CDCB		660000070F		4							
16313−5148	22.2	15	334− 3	51	8	20	8	.58	.31	8.78L	132.58L	BD	ABK	1	640000460C		2							
16313−5344	22.2	2	332− 4	26	3	101	6	.33L	3.19	3.13L	36.67L	B	BABI		940020091C		4	3	14	179−PN 10 PI		16		
16313−5258	23.6	3	333− 4	22	5	99	8	.97	.66	5.64L	8.60:	BB	BABGC	2	870003272C		D							
16314−5223	24.7	7	333− 3	38	18	93	3	.36L	.25L	1.51	40.88L	D	JECE		950139799C		A							
16314−5018	26.0	7	335− 2	16	5	94	8	27.74	20.91	2.33	320.09L	BBD	AAC	9	930131120F	27								
16314−5111	28.5	22	334− 3	16	4	95	8	18.22	13.76	2.38	101.90L	CCC	AAA	9	643120030F	24	4							
16314−5611	28.9	44	330− 6	14	4	157	9	22.43	31.42	6.59	20.12L	ACB	AAA	9	9471312218	42	4							
16314−5917	29.9	20	328− 8	15	4	97	8	1.83	1.17	.42L	14.10L	BC	AAJM	9	7522000008									
16315−5346	30.6	6	332− 4	55	8	93	5	.37	.26L	3.83L	52.85L	B	CC B		940020091C		4							
16315−5625	30.9	58	330− 6	21	8	95	9	.69	.37	.47L	21.33L	CC	BCL	9	9430083008		3							
16315−5357	31.3	44	332− 4	32	8	93	8	.54	.26L	4.09L	44.07L	B	BDHL		940014000C		1							
16315−5005	31.4	46	335− 2	32	14	102	6	.64	.46	29.74L	403.16L	DE	BBGE	4	530130050F									
16315−5106	33.1	50	334− 3	19	4	95	8	7.53	3.55	1.54	107.21L	ABC	AAB	4	643230110F									
16316−5042	39.7	27	335− 2	17	3	95	8	4.90	1.72	18.78L	175.94L	BB	AA	3	441247892F		3							
16316−5026	41.4	1	335− 2	13	4	146	8	70.60	32.20	8.63	31.38L	BBB	AAAC	9	769131080F	42	4	1	19	505		7	111	
16316−5809	41.8	25	329− 7	23	8	99	7	.52	.25L	.47L	19.71L	C	AE G		6400000008									
16317−5338	42.0	25	332− 4	15	4	99	9	2.69	1.27	3.69L	36.96L	AB	AAI	1	940000150C		4							
16317−5824	43.1	31	329− 7	22	8	97	8	.72	.33	.47L	15.47L	BC	BBH	3	3500000158		8							
16317−5208	43.7	8	334− 3	15	4	98	8	5.33	1.98	1.87:	12.66	BBCF	AACC	8	96C200090C		4							
16317−5143	44.1	55	334− 3	41	3	94	5	1.84L	1.14L	1.55	63.56L	C	DCE		950010000F									
16317−5703	44.8	0	330− 7	44	7	91	4	.25L	.48L	1.78L	6.16	C	DGC		970210000C									
16317−5317	45.0	33	333− 4	14	3	152	9	3.29	2.93	3.20L	33.20L	BB	AAG	9	751300240C		2							
16317−5014	46.9	14	335− 2	18	5	95	8	2.01	1.17	30.26L	18.92	BB	C AAEB	9	861021120F									
16318−5156	48.3	29	334− 3	16	5	96	8	.68	3.75	4.62L	30.45L	BB	BABB	6	868068891C		3							
16318−5937	48.5	25	328− 8	19	8	97	8	.71	.52	.40L	13.17L	BC	AB	8	9500000008									
16318−5638	48.5	38	330− 6	17	8	7	9	.58	.24:	.48L	22.08L	BD	BC	0	9500220108		1							
16318−5441	51.3	8	332− 5	22	8	97	8	.57	.19:	3.00L	32.75L	BD	BD	0	940140020C		4							
16318−5540	51.9	49	331− 6	41	8	8	6	.42	.26L	.57L	20.06L	B	BD		8502000008									
16318−5119	52.5	34	334− 3	27	8	96	6	.67	.57	12.48L	159.39L	DF	AB	9	530010060F		4							
16318−5619	53.4	47	330− 6	24	8	92	8	.74	.25L	.60L	20.03L	B	AJK		9400331008									
16319−5501	54.9	19	331− 5	27	8	94	9	.51	.21	.62L	30.48L	BC	BBM	8	9401001008									
16319−5226	56.0	35	333− 3	34	3	96	8	.54	.26	6.16L	36.97L	BD	BBI C	1	950319322C		2							
16319−5151	56.3	58	334− 3	26	4	94	8	.48	.21:	2.46	105.21L	BFB	BDCC	0	650145890C		2							
16319−5251	56.6	48	333− 4	24	3	94	6	.85	.26:	4.31L	48.99L	DD	AB	6	950026800C		3	2	16	07831		50	160	
16319−5615	56.9	45	330− 6	49	11	106	3	.31	.28L	.48L	20.38L	E	BI		9400332208									
16319−5002	57.1	46	335− 2	22	8	93	7	1.94L	1.26L	3.96	13.09:	E	ICCA		670120090F		3							
16319−5128	57.7	0	334− 3	17	3	97	8	5.17	3.02	9.36L	115.92L	CC	AAE	9	642002410F		B							
16319−5159	59.8	9	334− 3	32	8	92	4	.31L	.23	4.62L	25.10L	E	EFDB		868048494C		F							
16319−5256	59.9	34	333− 4	40	14	91	8	.30L	.31L	3.39L	12.22	D	FGED		768037897C		C	1	13	243977 K0		11	85	
16319−5301	59.9	51	333− 4	38	3	95	5	.34	.28L	3.53L	41.49L	B	BI F		750032296C									
16320−5910	1.0	38	328− 8	103	30	86	2	.26L	.27L	.57L	4.26	D	JMD		7600000008									
16320−5517	1.0	60	331− 5	19	3	155	6	1.33	.56	.49L	23.44L	BC	AA	8	9511211008			1	1	V342 ARA		33	3
16320−5356	2.4	5	332− 4	32	8	94	6	.48	.20:	3.57L	29.29L	BD	BE	0	940214000C		1							
16320−5252	2.8	56	333− 4	32	7	96	5	.72	.39	4.22L	47.15L	ED	BC	1	950026813C		3	1	32	X1631−528		62	3	
16320−5305	4.2	36	333− 4	17	3	96	9	1.27	.35	4.02L	35.44L	BC	AC	4	650131031C									
16320−5047	4.9	31	335− 2	17	4	94	8	2.91	2.79	2.38	211.19L	CBC	AABD	9	146042481F		3							
16320−5634	5.7	49	330− 6	27	11	97	6	.25L	.25L	.86	6.01	CB	DB		9600330108		1							
16321−5008	6.1	18	335− 2	37	10	96	6	2.36L	.89L	2.50	55.71L	C	CDC		650030370F									
16321−5612	6.6	12	331− 6	15	3	94	9	2.44	1.45	.53L	18.30L	BC	AAEF	9	9530201508		4							
16321−5412	6.9	45	332− 5	21	8	95	9	.51	.40	3.22L	26.62L	BC	BB I	5	940233083C		D							
16321−5153	7.1	35	334− 3	18	3	94	8	.80	.48	9.69L	58.56L	BC	AA F	5	650149794C		B							
16321−5625	8.4	42	330− 6	20	3	99	9	.54	.56	.48L	24.05L	DC	BB	9	9430184008		3	1	32	X1632−564		39	3	
16321−5750	11.8	6	329− 7	25	8	93	8	.39	.27:	2.11L	14.47L	BC	BCKE	8	950001120C		4							
16322−5345	13.3	3	332− 4	16	4	97	8	3.99	2.06	3.35L	39.40L	AB	AAK	6	940100011C									
16322−5514	16.0	4	331− 5	19	3	97	9	1.20	.39	.49L	21.63L	BC	AAI G	1	9502311008		4							
16322−5445	16.5	47	332− 5	33	13	92	7	.25L	.25L	.85:	7.33	B	M FB		950020020C		1							
16323−5632	19.0	47	330− 6	82	10	90	4	.30	.25L	.50L	22.27L	C	C I		9400320108			1	1	V344 ARA		20	3	
16323−5528	19.4	5	331− 6	37	8	93	6	.36	.25L	.55L	23.42L	B	BDHH		9501120108			2	1	X ARA		24	3	
16323−5518	20.1	46	331− 5	15	4	96	9	25.01	12.98	2.11	22.18L	AB	AAAF	9	9512311008	22								
16323−5228	20.2	12	333− 4	50	13	96	2	.28L	.25L	1.12	30.35L	D	NCD		950333477C		E							
16323−5618	22.8	17	330− 6	90	13	90	2	.22	.27L	.54L	21.56L	C	C F		9400210208									
16324−5409	24.9	47	332− 5	19	8	95	9	.89	.50	3.11L	39.45L	BC	AB	6	950323000C		1							
16324−5101	25.5	9	334− 3	29	8	94	7	.58	1.39L	15.55L	178.74L	C	AE		340111044F		8							
16324−5303	26.0	27	333− 4	41	3	7	8	.40L	.27L	1.72:	15.20	DC	BGCD		860130085C		C							
16324−5719	26.4	27	330− 7	78	15	95	2	.19	.25L	1.76L	15.03L	C	D		950000000C									
16324−5009	28.9	35	335− 2	13	5	144	8	3.81	1.23	3.90L	259.16L	AE	AAB	5	6321304 90F									
16325−5649	31.1	3	330− 6	71	15	90	3	.49L	.25L	.56	12.31L	C	KJBB		5601100008									
16325−5055	31.6	0	334− 2	21	3	96	8	.82	.64	16.13L	193.54L	CE	AAJ	9	140001000F									
16325−5309	31.9	19	333− 4	18	3	96	9	1.34	.84	4.55L	48.43L	BE	AAI	3	950110031C									
16326−5224	36.4	14	333− 3	25	8	95	8	.65	.30L	6.47L	38.41L	B	BGK		950452210C									
16326−5156	36.8	33	334− 3	27	16	96	5	.29L	.28L	4.21L	13.03		C LHI C		970119573C			9	1	32	X1632−519		83	1

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 16h32m38s–16h34m23s

Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16326−5532	38.3	7	331− 6	21	8	95	9	.76	.47	.55L	27.44L	BB	BBMJ	4	8501221108									
16326−5928	38.5	10	328− 8	13	4	97	8	4.50	2.34	.52	12.68L	ABB	AAB	3	9500100008			1	1	VX ARA		5	3
16326−5840	41.5	43	329− 8	20	8	94	8	.71	.55	.40L	13.83L	CC	BBF	9	5502010008			1	1	VY ARA		12	3
16327−5349	42.1	13	332− 4	31	9	99	5	.31	.25L	4.97L	48.99L	B	B		940110000C			2	13	243984 K0		7	83
16327−5353	43.0	57	332− 5	40	3	93	3	.31L	.31L	3.85L	6.81	F	M FB		960114000C	1							
16327−5914	43.0	30	328− 8	16	8	94	8	.84	.43	.40L	16.46L	BB	AC N	7	8411000008								
16327−5516	43.9	34	331− 5	16	4	98	8	4.68	2.44	.54L	23.59L	AB	AAE	3	9500200008								
16327−5019	45.2	15	335− 2	21	5	94	6	.88	.77	5.78L	52.73L	BC	BB I	9	940132350F								
16327−5336	45.5	44	333− 4	75	16	100	2	.31L	.25L	.89	27.45L	E	B		940010150C	4							
16327−5319	46.7	29	333− 4	20	3	97	8	1.07	.81	3.58L	38.28L	BB	AAK	7	950210171C	4							
16327−5428	47.6	12	332− 5	37	8	95	9	.57	.31:	3.26L	34.24L	BF	AC	1	940110000C								
16328−5434	49.9	45	332− 5	16	4	97	8	1.41	.86	2.41L	13.76L	BB	AAFB	7	954242496C	B							
16329−5923	54.0	29	328− 8	64	22	109	2	.26L	.25L	.37	17.56L	F	G		9400100008								
16329−5453	54.1	3	332− 5	21	3	95	9	1.51	.44	.58L	22.20L	BD	AB	7	9410003008	2	2	13	243988 K2			6	68
16329−5014	55.1	14	335− 2	20	4	95	7	1.95	.98	27.00L	330.75L	BB	AB E	9	920257790F	1							
16329−5016	58.7	55	335− 2	18	5	95	7	2.30	.79	23.58L	318.24L	BB	AACD	4	930236690F	1							
16329−5937	59.4	55	328− 8	14	8	97	8	.99	.55	.42L	14.51L	BB	ABF	0	9500010008								
16330−5200	1.4	40	334− 3	17	4	98	7	1.15	.61	6.02L	69.35L	BB	ABF	3	950228253C	9							
16330−5128	1.5	58	334− 3	48	8	96	4	.38	.37L	4.60L	48.38L	C	CDE		350110000C								
16330−5228	3.4	30	333− 4	25	3	94	7	.58	.32L	1.60:	11.31:	B	EF BFCB		971263498C	F	1	32	X1633−524			67	15
16330−5703	3.6	41	330− 7	37	3	99	7	.25L	.25L	2.15L	5.00		C KI B		978100000C								
16330−5242	3.7	36	333− 4	60	8	100	3	.31	.33L	4.58L	31.43L	C	DK		950000100C								
16330−5437	3.8	43	332− 5	27	3	91	7	.44	.12:	3.19L	20.87L	BD	BFI D	0	940122496C	B							
16330−5005	5.0	55	335− 2	34	14	95	2	.63L	.96L	1.68	67.49L	F	E D		840121740F	2							
16330−5249	5.0	22	333− 4	25	3	95	8	1.04	.19:	4.54L	50.26L	BD	AC	1	651001100C								
16331−5301	6.9	7	333− 4	14	4	98	8	5.69	3.07	.97:	38.71L	BBD	AAB	9	9500010021C			1	1	AF ARA		77	3
16331−5537	7.0	17	331− 6	15	3	97	9	12.47	5.57	1.28	16.89L	ABC	AAAC	3	7571111008								
16331−5222	8.1	41	333− 4	19	3	95	7	1.18	.26	4.56L	62.39L	BC	AC	0	940331000C								
16332−5127	12.3	15	334− 3	38	8	96	4	.48	.28L	10.73L	116.24L	D	BE		340010000C								
16332−5001	13.0	35	335− 2	21	3	94	7	1.52	1.13	31.15L	319.14L	BB	AAE	8	940011420F	2							
16332−5216	13.4	52	334− 3	19	3	96	8	9.26	2.25	6.66L	55.29L	AB	AAI	3	940311000C			2	13	243994 MA		4	68
16332−5118	14.0	25	334− 3	19	3	97	7	.64	.79	1.52	88.61L	BBC	BAC	8	550000100C								
16332−5043	16.0	45	335− 2	23	3	96	7	2.06L	1.01	1.74	182.86L	BC	FAB		542123633F	B							
16332−5228	17.1	41	333− 4	32	14	95	2	.41	.27L	1.31L	14.93L	F	E HB		958155597C	F							
16332−5607	17.4	19	331− 6	45	3	5	5	.25L	.25L	.67	6.75L	C	GMEC		9602100208								
16332−5205	17.5	27	334− 3	26	8	99	7	.57	.28L	6.91L	95.20L	B	BEFF		930110100C								
16332−5522	18.0	43	331− 6	22	8	98	7	.60	.32	.56L	27.94L	BC	BBH	3	9400240008	1							
16333−5051	20.2	26	335− 3	27	4	94	4	.46	.24:	1.83	55.08L	FED	CEDC	0	850120092C								
16333−5339	21.2	17	333− 4	32	12	107	2	.28	.11:	2.51L	14.14L	CE	DJ L B	0	950221190C	4	1	32	X1633−536			45	4
16333−5103	21.7	41	334− 3	21	10	146	6	.26L	.29L	1.90:	14.81		CC MGFC		670510094C	C							
16333−5325	22.9	33	333− 4	24	9	94	6	.41	.27L	3.42L	32.91L	C	BDC		950100020C								
16333−5110	23.7	38	334− 3	19	7	96	6	.24:	.32L	3.23:	18.09	D	CB EEDA		674000160C								
16334−5512	24.3	51	331− 5	38	10	99	4	.35	.25L	.57L	17.80L	B	C		9500100008								
16334−5456	25.1	30	332− 5	71	20	90	3	.35L	.25L	.70L	4.48		D JC		8601103208	6							
16334−5137	25.6	56	334− 3	22	13	97	6	.30L	.28L	1.54:	11.63		DC NFEB		270210191C	4	1	32	X1633−516			118	4
16334−5647	27.1	17	330− 7	64	3	5	4	.25L	.25L	.48:	5.36		CF HDDB		5702000008								
16335−5021	32.7	23	335− 2	30	11	98	3	.50	1.44L	23.35L	352.26L	D	CDD		820300100F								
16335−5042	33.2	49	335− 2	32	8	96	6	.69	1.36L	16.58L	184.09L	C	BEFG		648144655F	B							
16335−5835	33.8	12	329− 8	22	8	95	7	.50	.36	.43L	17.82L	BC	BBJ	5	4400000018								
16335−5150	34.1	15	334− 3	30	9	95	5	.41	.40L	4.88L	73.44L	C	BD		950231100C	2							
16335−5311	34.1	20	333− 4	21	3	149	7	.59	.31L	3.65L	14.29L	B	BEI C		960243196C	D	1	32	X1633−531			18	13
16336−5521	36.3	20	331− 6	22	3	99	8	1.19	.30:	.59L	23.56L	BF	AC	1	9400340008	1							
16336−5241	36.6	25	333− 4	18	3	98	8	1.60	.88	5.08L	61.96L	BB	AAD	9	940110100C								
16336−5536	37.6	26	331− 6	15	4	98	7	2.18	9.34	1.92	21.31L	ABB	AAA	1	6440111008		3	14	179−PN 11 PI			4	
16336−5951	37.9	26	328− 9	27	8	96	6	.25L	.25L	.62L	4.68		C KBC		9600000008								
16336−5156	39.1	12	334− 3	29	3	95	5	.56L	.25L	1.52	10.69:		CD DEBB		970233200C	3							
16336−5715	39.8	19	330− 7	15	3	96	8	7.24	3.47	2.15	15.72L	BBC	AAA	2	954010000C		1	1	V345 ARA			10	3
16336−5248	41.2	49	333− 4	19	4	95	7	2.74	1.25	3.41L	39.32L	BB	AAF	7	951121140C								
16337−5055	42.6	38	335− 3	31	7	95	7	.31L	.28L	2.09	47.81L	C	FBD		750220090C								
16337−5229	43.2	42	333− 4	16	4	96	8	1.10	.63	4.66L	52.13L	BC	ABFD	9	941025220C	1							
16337−5135	43.4	15	334− 3	18	3	95	9	1.05	.46	7.86L	61.19L	BC	ABD	1	340010181C	4							
16337−5153	45.8	48	334− 3	21	9	96	9	1.09	.54	4.08L	71.60L	BB	AA	6	950234200C	3							
16337−5316	46.5	50	333− 4	24	3	94	8	1.02	.51	4.88L	42.74L	BB	AB	5	950230000C								
16337−5938	46.9	40	328− 8	19	8	98	8	1.05	.19:	.48L	15.75L	BD	AC	0	9400210008		2	16	07853			10	105
16337−5435	47.8	1	332− 5	24	3	94	8	1.52	.36	2.89L	30.26L	BD	ADI I	4	950011006C								
16338−5310	48.7	54	333− 4	28	3	96	6	.47	.31L	1.41:	14.29L	F C	CCCB		9600010008	D							
16338−5519	49.6	36	331− 6	28	8	106	2	.31	.25L	.61L	23.58L	C	B		9401340008	1							
16338−5805	50.2	50	329− 7	18	8	32	7	.51	.15:	.48L	13.73L	CF	ADHF	0	4500010008								
16338−5627	51.0	22	331− 6	18	3	98	7	1.26	.97	.50L	20.34L	BB	AA	2	9400120008	1	1	1	WX ARA			27	3
16338−5307	52.8	11	333− 4	37	8	94	8	.51	.30L	4.40L	47.87L	B	BE		750243155C	D							
16339−5121	55.3	53	334− 3	35	8	93	6	.40	.17:	11.37L	130.38L	BF	BE		640001000C								
16339−5516	55.3	39	331− 6	44	8	97	3	.28	.25L	.69L	27.22L	C	C		9401210008								
16339−5144	55.6	32	334− 3	25	10	103	4	.58	.39L	7.41L	53.12L	E	BD		350122600C	3							
16339−5728	55.7	47	330− 7	15	4	98	7	6.48	3.88	.71:	15.68L	ABD	AAC	1	950001000C								
16339−5919	57.6	19	328− 8	64	26	93	3	.25L	.25L	.41L	3.99		D IM D		8600000008								
16339−5046	57.8	23	335− 3	38	8	97	4	.55	.99L	4.62L	47.18L	C	BG		550024100F	3							
16339−5258	58.0	13	333− 4	19	3	94	9	.25L	.18:	1.80:	13.96	DCB	GDDB		768020172C	C							
16339−5555	59.3	43	331− 6	35	3	98	6	.27L	.27L	.89	8.12:	DC	I CD		9600000548	C							
16339−5102	59.9	17	335− 3	16	4	96	7	2.58	1.38	11.70L	104.05L	BB	AA	1	740312600C	3							
16340−5115	0.3	35	334− 3	52	8	98	3	.41	.25L	3.28L	39.52L	D	EJ		760010000C								
16340−5349	2.6	11	333− 5	25	8	93	8	.48	.41L	3.49L	41.15L	B	BE E		940031000C								
16340−5216	3.1	24	334− 4	18	8	150	9	.26L	.28L	1.39	19.57L		D LFDC		958112067C	C							
16340−5422	3.9	12	332− 5	20	8	99	7	.75	.22:	2.97L	34.06L	BF	AGH	0	950122000C	1							
16340−5943	4.0	2	328− 9	28	8	96	7	.58	.25L	.48L	15.84L	B	BD		9400110008								
16341−5739	7.1	34	330− 7	21	5	98	7	1.02	.63	2.14L	14.27L	BD	ABGE	9	968001322C								
16341−5156	8.4	4	334− 3	45	9	90	3	.56	.29L	3.87L	29.30L	D	BK E		960123100C	3							
16341−5144	9.0	34	334− 3	20	6	91	5	.82	.64L	3.95L	38.10L	F	ACJ		351023600C	3							
16341−5010	9.6	13	335− 2	14	4	96	7	1.85	1.02	3.97L	38.72L	BB	ABCD	9	75E339899F	F							
16341−5249	9.9	37	333− 4	58	3	96	5	.30L	.25L	1.11:	10.46		ED KDB		960120140C								
16341−5933	11.1	7	328− 8	15	4	97	8	6.30	3.37	.66	16.76L	BBD	AAB	9	9401100008								
16341−5006	11.7	6	335− 2	23	3	93	6	4.84L	.47:	2.29	60.18L		EC CEC		640230100F								
16342−5632	12.8	37	330− 6	16	4	99	7	1.14	.65	.51L	17.13L	CC	AAL	9	8420111008								
16342−5713	13.1	22	330− 7	13	4	98	7	3.58	1.44	2.30L	15.52L	AB	AA	2	950010000C								
16342−5911	13.4	38	329− 8	27	8	95	7	.51	.22	.45L	17.01L	CF	BE F	9	8400030008	1							
16342−5106	16.7	54	335− 3	18	3	94	7	1.39	.62	8.25L	121.32L	CC	AA	9	840032700C	3							
16342−5747	17.0	33	330− 7	81	19	103	2	.43L	.25L	.75L	4.31		D MI B		960200010C								
16342−5427	17.5	40	332− 5	15	3	96	9	3.59	1.33	3.04L	23.54L	AB	AAH	6	950120200C	2	1	1	QX ARA			52	3
16343−5157	21.9	39	334− 3	15	3	95	7	3.85	3.26	3.48L	54.99L	BB	AAE	9	950112000C	1							
16343−5144	23.0	24	334− 3	15	3	98	6	1.75	.78	1.47:	60.26L	BBE	ABFD	4	351033600C	3							
16343−5614	23.6	1	331− 6	31	14	89	5	.25L	.25L	.49:	5.06		DC C FC		8604000208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	Position (1950) δ ° ′	α (s)	δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
16344−5116			27.0	54	334− 3		40	8	98	3	.40	.36L	10.79L	140.07L	C	CC		840030000C							
16344−5421			27.2	35	332− 5		58	8	99	3	.33	.25L	3.64L	33.06L	D	C		950012000C		1					
16344−5031			28.8	16	335− 2		15	4	96	6	10.57	9.38	2.09	145.44L	DCI	AACC	9	830011150F		4					
16345−5348			31.1	14	333− 5		26	8	95	5	.58	.19	3.61L	36.71L	BD	BGE	0	940121122C							
16345−5001			33.1	53	335− 2		15	3	95	7	2.45	9.24	18.36	193.14L	DC	AAAH	9	850010060F		4					
16345−5430			33.3	54	332− 5		73	11	89	2	.23	.28L	2.41L	22.89L	D	D		950011200C		2					
16345−5533			35.2	43	331− 6		15	3	97	7	2.89	1.23	.41:	25.28L	ABC	AAFF	1	4400203008		2					
16346−5622			37.8	39	331− 6		23	8	94	7	.51	.25L	.47L	18.45L	B	BD		9400000008							
16346−5412			38.0	9	332− 5		45	12	99	3	.26	.25L	2.45L	27.69L	C	D		950000000C							
16346−5106			38.6	15	335− 3		27	8	100	6	.37:	.73	13.17L	123.91L	FB	CAF	0	840022500C		3					
16346−5145			39.8	35	334− 3		35	13	104	2	.36	.64L	8.18L	66.14L	F	BCF		340013600C		3					
16346−5706			41.7	43	330− 7		23	8	91	7	.25L	.33L	1.08:	8.40	CD	JDDC		968100065C		C	1	32	X1634−570		101	12
16347−5306			42.2	1	333− 4		34	3	93	6	.32L	.25L	2.33L	8.97	C	MGI B		970100060C							
16347−5809			42.4	12	329− 8		55	14	109	2	.30	.25L	.48L	16.02L	E	E		5500000008							
16347−5118			43.2	51	334− 3		19	4	96	7	1.61	.95	8.01L	66.52L	DD	AAH	9	850020000C							
16347−5942			43.4	28	328− 9		19	5	93	7	5.35	2.48	.48L	15.68L	AB	AAH	6	9421010008		2					
16347−5102			44.1	35	335− 3		31	8	93	5	.32	.31L	13.62L	89.34L	B	AE		850022500C		3					
16348−5130			49.5	13	334− 3		35	8	94	7	.65	.30L	11.18L	111.68L	B	BI		550001000C							
16348−5029			51.2	30	335− 2		20	3	95	6	1.73	1.24	18.75L	11.98:	BC	AAKB	7	962135490F		6					
16349−5541			55.4	13	331− 6		34	8	97	3	.25L	.25L	.58	18.90L	D	CJ		4500000008							
16349−5527			57.4	54	331− 6		29	14	92	4	.30	.25L	.54L	24.15L	B	C D		5401200108							
16349−5240			59.2	26	333− 4		52	15	99	3	.47L	.27L	1.23	42.21L	E	B		930310000C							
16350−5347			0.5	31	333− 5		30	12	92	6	.25L	.25L	2.42L	9.30	E	CGB		950120153C		4					
16350−5402			3.0	55	332− 5		21	8	92	7	.92	.44	3.17L	29.30L	BC	AB	3	940010100C		5					
16350−5352			3.6	42	333− 5		21	8	92	7	.83	.29:	3.15L	27.47L	CE	ACF	0	940022160C							
16350−5759			5.9	51	329− 8		23	8	90	6	.65	.41	.51L	16.08L	CF	BC	0	4502010108		3	1	1	V351 ARA		17	3
16351−5010			6.7	34	335− 2		16	3	95	8	6.84	3.25	2.07:	169.93L	BBD	AACH	2	932035779F							
16351−5448			8.9	25	332− 5		14	4	94	6	29.05	17.12	1.87	19.00L	ABB	AAA	3	940010000C	24						
16351−5211			9.7	13	334− 4		9	8	152	7	.56	.43	1.36:	42.03L	CEC	BBBI	8	941201110C							
16351−5004			10.1	39	335− 2		26	9	96	5	1.10	.45:	4.69L	54.90L	BF	BC	0	960020060F		4					
16351−5001			10.2	23	335− 2		60	15	99	3	2.03L	1.31L	2.51L	15.83	E	FA		980020060F		4					
16351−5245			11.3	4	333− 4		16	3	93	7	16.77	6.27	1.10:	56.32L	ABE	AACF	5	931140060C	15						
16352−5837			13.9	45	329− 8		39	8	100	2	.27	.25L	.49L	15.00L	D	C		6400100008							
16352−5327			14.7	19	333− 4		30	17	96	4	.25L	.25L	3.21L	6.56	C	JCHB		9702400900		4					
16352−5025			16.0	43	335− 2		42	3	12	5	.53	.45:	21.54L	193.96L	BE	BDHD	0	730105480F		6					
16352−5147			17.0	52	334− 3		32	8	93	6	.48	.25	3.62L	40.15L	BC	BCE	3	350010000C							
16352−5200			17.4	14	334− 4		20	3	95	8	1.32	.65	4.63L	42.49L	BD	AA	3	950004000C		1					
16352−5451			17.5	48	332− 5		50	11	98	3	.35	.25L	2.03L	30.55L	C	CG		930020000C							
16353−5358			21.9	45	333− 5		15	3	95	6	1.26	.60	1.32	7.71	BBDB	ABBB	2	960020150C		4					
16353−5019			22.7	39	335− 2		16	3	95	8	3.64	1.88	1.35:	144.03L	ABC	AAD	0	930021011F			1	7	−5010716		39	
16353−5323			22.8	8	333− 4		26	8	96	7	.56	.37	3.78L	38.33L	BC	BBHG	7	950130081C		4	1	32	X1635−534B		153	4
16353−5332			22.9	23	333− 5		18	3	96	7	2.69	1.39	3.32L	23.47L	CC	AAC	9	963131130C		4					
16353−5530			23.1	50	331− 6		36	8	90	5	.33	.33L	.64L	26.00L	B	BC I		4400201008							
16353−5032			23.2	49	335− 3		32	8	93	6	.56	1.11L	1.23:	64.17L	B D	BCD	0	740112230F		6					
16354−5631			24.4	0	331− 7		19	5	96	6	1.31	.64	.54L	6.15:	CB C	ABHC	1	9601013108		2	1	40	G8 III/IV 2		29	98
16354−5506			26.7	55	332− 6		57	26	91	3	.25L	.26L	.54	26.15L	D	CB		7301101308		4					
16355−5140			30.4	44	334− 3		24	3	92	6	1.07	.56:	6.57L	57.94L	BE	ABE	0	351121040C		4					
16355−5234			32.8	19	334− 4		48	18	94	2	.34L	.27L	1.01	41.42L	E	D		940310020C							
16355−5143			33.4	44	334− 3		30	3	95	6	.84	.27L	8.85L	72.21L	B	ACJD		340131040C		4	1	13	244035 K2		4	80
16355−5333			34.8	4	333− 5		23	3	90	5	1.41	.25:	4.56L	24.13L	FD	ABG	2	960121100C							
16356−5011			40.1	9	335− 2		15	3	95	8	3.45	1.54	20.03L	152.06L	BB	AA J	8	932024979F							
16356−5219			40.7	11	334− 4		20	3	95	7	1.74	.51	5.05L	10.73	BB D	ABFD	8	960100500C		2	1	13	244040 K2		2	80
16356−5243			41.3	25	333− 4		32	5	95	7	.36L	.50	1.62	44.30L	CC	ABD		930221240C		2					
16357−5256			42.1	43	333− 4		48	3	93	3	.34L	.25L	1.13	23.48L	D	EBF		640110090C		4					
16357−5350			43.2	11	333− 5		39	3	95	7	.26L	.25L	1.02	6.82	EC	LFCB		960000072C		4					
16357−5548			45.0	36	331− 6		62	19	97	4	.26L	.25L	.55L	4.01	C	LD		6600000000							
16357−5429			45.2	8	332− 5		30	8	93	4	.34	.31L	3.00L	30.96L	E	CH		950100000C							
16357−5640			45.6	25	331− 7		18	3	95	6	.85	.26	.45L	16.19L	BD	ABKC	1	9402000308		4					
16357−5501			45.6	34	332− 6		38	12	104	3	.25L	.25L	.91	6.07	CD	DB		5502101408		4					
16358−5142			48.7	7	334− 3		18	3	94	8	1.63	1.65	8.94L	57.89L	DB	AAFC	9	350121040C		4					
16358−5118			48.9	32	335− 3		26	8	94	7	.42	.27L	7.21L	74.26L	B	BDJD		940110000C							
16358−5203			49.8	30	334− 4		21	8	93	8	.74	.43	5.58L	49.89L	BB	ABJ	8	950106000C		1	1	32	X1635−520		25	1
16358−5057			50.7	46	335− 3		15	4	96	8	7.33	5.24	9.10L	124.67L	CB	AA	9	940020000C							
16358−5810			52.4	7	329− 8		50	12	96	2	.28	.33L	.63L	25.43L	D	C		8401000008							
16358−5006			53.3	54	335− 2		52	8	13	7	.55	1.94L	24.29L	224.80L	B	AI C		731010140F							
16358−5757			53.8	16	330− 8		35	10	96	3	.36	.25L	2.07L	25.46L	C	F		730010000C							
16359−5712			54.7	27	330− 7		17	4	97	6	1.62	.41	1.76L	16.42L	BB	AAJ	1	950110000C		1	1		V353 ARA		42	3
16359−5101			54.9	28	335− 3		20	8	94	7	1.00	.33	9.69L	138.57L	BC	AC D	5	940110100C		2	13		244046 K5		2	77
16359−5242			55.7	10	334− 4		21	8	99	8	.73	.30L	5.12L	8.33:	B C	BCGB		950231210C							
16359−5237			57.4	0	334− 4		53	8	96	3	.38	.27L	3.89L	30.04L	D	CH		940221100C		2					
16359−5046			57.7	32	335− 3		17	4	97	7	1.08	.60	10.35L	14.57L	BC	AE EH	1	460120100F							
16359−5857			58.5	15	329− 8		35	3	89	6	.25L	.28L	.71L	5.87	D	I DC		6600000978							
16359−5210			58.8	1	334− 4		35	9	95	2	.41	.39L	2.96L	43.17L	C	CF JB		940211260C		4					
16360−5820			1.2	28	329− 8		24	8	92	6	.80	.35L	.54L	15.73L	C	BE EH		8402000008							
16360−5610			1.3	34	331− 6		33	8	95	5	.25L	.26L	.96	4.60	BD	EC DA		9600000108							
16360−5226			2.5	41	334− 4		22	3	94	8	1.05	.40	4.35L	61.47L	BF	AEF	0	930000050C		4					
16360−5257			4.4	28	333− 4		32	10	99	3	.29L	.26L	2.94L	8.51	D	JJHB		650030070C		4					
16361−5339			6.0	40	333− 5		26	3	93	7	1.11	.34L	3.23L	31.62L	C	AC I		940010000C							
16361−5441			7.2	35	332− 5		37	8	89	5	.47	.20:	2.43L	22.13L	DD	CB	0	740010000C							
16361−5444			7.6	44	332− 5		14	4	95	7	4.33	2.48	2.63L	24.33L	AC	AA	9	730020000C							
16361−5403			8.8	54	333− 5		22	8	96	7	.67	.38	2.70L	24.89L	CD	ABH	3	942010330C		6					
16362−5042			12.2	2	335− 3		16	4	97	8	6.69	3.33	10.91L	86.86L	BB	AA	8	540121020F							
16362−5557			13.1	28	331− 6		26	8	96	6	.61	.26	.50L	16.51L	CD	BBM	5	9502222008		3					
16362−5210			13.4	51	334− 4		23	9	92	5	.34L	.25L	2.47L	11.09	C	FK B		760211180C		4	1	32	X1636−521		49	4
16362−5802			13.7	39	330− 8		43	26	88	3	.25L	.25L	.47L	4.19	D	B		8601101108							
16362−5051			13.9	30	335− 3		14	4	96	8	3.10	1.83	10.22L	102.83L	BB	AAGC	4	440320100F							
16362−5033			16.0	9	335− 3		30	8	101	3	.48	.96L	5.50L	139.26L	D	CD		530120000F							
16362−5307			16.5	10	333− 4		18	5	95	6	.40	.19:	3.49L	43.64L	CE	BCGF	0	930100096C		C					
16363−5257			19.1	42	333− 4		39	13	90	4	1.07L	.27L	1.45:	9.25	ED	F IB		750120070C		4					
16363−5259			20.0	39	333− 4		83	18	95	2	.25	.31L	2.38L	47.47L	C	DLHE		930120070C		4					
16363−5410			21.4	28	332− 5		15	3	95	7	1.83	3.31	3.06L	30.25L	BB	AAC	2	930215100C		1					
16363−5244			21.8	13	334− 4		16	3	95	8	2.86	1.20	3.88L	50.41L	AB	AA	1	931120210C		2					
16363−5104			22.8	39	335− 3		15	4	97	8	1.78	.90	8.00L	79.58L	BB	AA	6	840100141C		C					
16363−5555			23.2	45	331− 6		22	8	93	6	.82	.50	.53L	4.42L	CD	BAH	8	5601322000		3					
16364−5023			25.0	56	335− 3		37	11	96	7	1.59L	1.26L	3.31L	15.35	C	CEEB		864110040F							
16364−5846			25.4	45	329− 8		29	11	94	4	.35	.28L	.40L	17.07L	B	EI		5401020008							
16364−5005			26.4	23	336− 2		29	3	93	5	1.84L	1.38L	2.60	78.52L	C	HFDC		760100040F							
16364−5649			27.5	29	330− 7		19	8	94	7	.35	.25L	.49L	17.29L	B	CIM		9401200008							
16364−5335			27.6	29	333− 5		57	14	94	2	.29	.25L	2.44L	27.71L	C	D		950110000C			1	40	K4 4		15	106
16364−5953			28.2	51	328− 9		40	8	93	4	.35	.25L	.52L	15.68L	B	AD		9401000008							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $16^h36^m29^s$–$16^h38^m36^s$ Declination: −60°–−50°

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16364−5035	29.2	12	335− 3		42	7	95	6	1.98L	1.14L	1.53	44.29L	D	BKD		450120100F								
16365−5357	31.4	2	333− 5		21	4	95	7	.92	.43	2.77L	29.56L	CC	ABI	8	840320040C		4						
16365−5550	34.8	32	331− 6		83	21	103	2	.66L	.58L	.56L	3.12	F	KFC		6602200200		4						
16366−5352	39.0	37	333− 5		19	9	95	7	.25L	.25L	1.13	7.38	DC	KDB		968220040C		4						
16366−5618	39.0	48	331− 7		16	3	94	7	6.19	2.38	1.44	18.15L	ABB	AAA	1	9401000108								
16366−5403	39.2	0	333− 5		82	17	87	3	.25L	.26L	2.36L	8.09	C	H C		960210330C		6						
16366−5031	40.0	11	335− 3		69	12	99	2	.48	1.27L	8.73L	47.49L	E	B E		550150100F								
16366−5657	40.3	21	330− 7		75	10	86	3	.27	.25L	.44L	16.00L	C	EJM		8400200008								
16366−5556	41.8	38	331− 6		23	6	92	6	.85	.51	.55L	4.17L	DF	BAF	9	5711222000		3						
16367−5404	43.1	33	333− 5		13	4	94	7	1.64	.73	2.42L	9.65:	BB	D AALD	2	950210330C		6						
16367−5140	43.6	29	334− 3		21	8	8	6	.28:	.34	5.24L	49.66L	DC	CB	0	350200000C								
16367−5235	44.7	45	334− 4		43	8	92	3	.36	.25L	2.91L	33.32L	C	DEED		940213374C		F	1	32	X1636−525		106	15
16367−5122	44.9	34	335− 3		26	13	100	5	.34	.27L	8.60L	27.91L	C	D EE		958027366C		9						
16367−5113	46.9	23	335− 3		19	5	97	7	1.16	.65	10.30L	80.14L	BB	BB	1	940010000C								
16368−5802	50.6	59	330− 8		14	4	93	7	2.16	.75	.45:	12.70L	ACC	ABED	0	7400001008			1	7	WRA1524		2	
16368−5350	50.9	24	333− 5		33	8	102	3	.26	.26L	3.12L	25.54L	C	CC		940210040C		4						
16368−5012	51.0	9	335− 3		15	3	97	7	1.04	.87	3.81	44.03L	BBC	AACC	8	754129999F		1						
16368−5604	53.9	43	331− 6		12	3	93	7	12.52	6.81	1.06	16.50L	BBB	AAA	9	9500000008	29							
16369−5026	55.3	57	335− 3		35	9	96	4	.47	.74L	4.24L	51.46L	C	CDI		750130094F		C						
16369−5234	57.1	40	334− 4		37	15	92	5	.27L	.25L	1.52:	13.35	FD	DFDD		950223374C		F	1	32	X1636−525		28	15
16369−5504	58.2	35	332− 6		82	12	89	6	.56	.26L	.66L	5.41L	B	BEL		9501100000								
16369−5339	58.3	58	333− 5		23	8	94	7	.72	.39	2.95L	34.04L	CC	BB I	1	940020031C		4						
16369−5034	58.9	57	335− 3		19	3	93	6	2.49L	.77	4.16L	34.27L	D	AB	5	460130131F								
16370−5131	1.4	28	335− 3		26	8	93	6	.50	.27	8.29L	63.89L	BF	BFI	0	640100000C								
16370−5529	1.6	42	332− 6		37	3	93	7	.25L	.25L	.67:	8.52	DB	KGDC		7600000930		C	1	32	X1636−554		83	12
16370−5031	3.6	25	335− 3		22	6	88	4	.52	1.12L	1.76:	53.38L	C D	BHD		550140164F		C						
16371−5256	6.7	37	333− 4		33	8	97	5	.29L	.43	.95:	33.08L	CC	GBB		630100010C		4						
16371−5244	9.8	14	334− 4		40	8	97	5	.53	.25L	4.27L	50.07L	D	B		930220000C								
16371−5054	11.4	47	335− 3		38	8	96	3	.35	.26L	9.98L	85.91L	C	BD		940110020C								
16372−5714	12.4	47	330− 7		53	8	98	3	.25L	.25L	.66L	4.91	C	I C		960010020C		4						
16372−5820	12.5	33	329− 8		19	8	89	6	.44	.25L	.47L	14.13L	B	BGK		8400100008			1	40	K3 III 3		40	104
16372−5240	13.6	14	334− 4		21	3	95	6	2.05	.59	3.23L	41.23L	BC	AB	0	930232100C		2						
16372−5043	14.5	49	335− 3		18	5	98	5	1.00	.73	1.40:	64.03L	CDE	ABCB	3	450110060F		4						
16372−5018	15.4	8	335− 3		29	15	88	6	1.38	.81	1.79:	41.52L	BCD	ABEG	7	851039898F		1						
16372−5146	15.6	1	334− 4		26	8	91	7	.77	.28L	6.54L	70.25L	B	BEG		330110100C								
16372−5512	15.9	7	332− 6		16	3	95	7	17.46	5.10	.84	4.05L	ABB	AABI	1	9600100000	18		3	13	244063 MB		4	
16373−5850	18.5	47	329− 8		48	8	90	3	.33	.25L	.45L	14.05L	D	DCK		6500000008								
16373−5337	22.5	10	333− 5		24	9	147	5	.25L	.28L	1.03:	6.94	EC	CFB		680120051C		4						
16373−5556	23.4	52	331− 6		31	11	91	3	.27	.25L	.57L	4.19L	C	EFH		5700001000								
16374−5216	29.7	4	334− 4		24	8	143	4	.53	.19:	4.87L	53.58L	CE	BEI	1	931138330C		1	1	32	X1637−522		62	1
16375−5508	31.1	24	332− 6		43	9	95	3	.84L	.25L	.57	4.23L	C	H E		9501200000								
16375−5141	31.2	58	334− 4		19	5	95	6	6.74	3.08	3.47L	78.73L	BB	AAD	4	331150268C		E						
16375−5457	31.5	38	332− 6		74	10	107	2	.25	.25L	.81L	6.63L	C	C		9500000000								
16375−5237	31.8	5	334− 4		86	19	102	2	.32L	.61L	4.54L	7.41	F	I A		950010024C		C						
16375−5758	31.9	40	330− 8		44	8	92	4	.43L	.25L	.85	15.74L	C	B		740110000C								
16375−5717	33.8	12	330− 7		38	8	93	5	.39	.27L	2.16L	25.71L	C	DCMD		940020120C		4						
16375−5057	34.1	40	335− 3		44	11	95	4	.29L	.41L	1.51L	8.06	D	I DC		978020050C								
16376−5030	37.6	37	335− 3		33	20	91	5	1.20L	1.22L	1.71:	14.18	DD	LNEC		570110074F		C						
16376−5159	38.1	6	334− 4		30	14	102	2	.32	.28L	1.16:	29.40L	D F	DCF		450111100C								
16376−5040	38.3	55	335− 3		15	4	97	6	15.59	8.02	1.91	97.90L	BBD	AAB	8	440010000F	23							
16376−5815	42.0	60	330− 8		32	14	87	5	.25L	.25L	.46L	4.84	C	KGB		8600100308		4						
16377−5219	43.2	14	334− 4		26	14	95	5	.26L	.25L	4.08L	7.49	C	EB		750129310C		1						
16377−5436	43.9	42	332− 6		34	8	90	5	.41	.30:	3.09L	30.30L	BE	BC	0	530000000C								
16377−5447	46.6	40	332− 6		22	8	93	6	.67	.26L	.66L	17.13L	B	ADFF		9401000608		4	2	13	244070 K2		5	76
16377−5022	47.1	5	335− 3		23	9	94	5	1.75L	1.69L	2.55L	15.87	B	GGFA		760048310F								
16377−5228	47.8	34	334− 4		33	9	92	3	.44	.24	3.89L	47.22L	CC	BAE	0	930000000C								
16378−5751	48.2	46	330− 8		32	16	95	4	.25L	.25L	1.85L	4.37	C	CB		950100050C								
16378−5012	49.4	12	336− 3		30	8	94	5	.47	1.22L	14.17L	183.75L	C	BCI		640021021F								
16378−5647	49.6	28	331− 7		15	4	93	7	7.24	7.23	2.22	5.68	ABBC	AAAB	9	6680100108								
16378−5802	49.7	36	330− 8		29	11	97	3	.29	.25L	.41L	14.36L	C	DF K		7400210108								
16378−5019	51.9	20	336− 3		20	3	94	6	1.05	.70L	10.47L	112.56L	D	AC	1	741059632F								
16378−5301	52.2	36	333− 5		37	9	90	4	.40	.21	2.91L	23.20L	CF	DBM	8	850102000C								
16379−5323	54.5	47	333− 5		31	10	95	4	.41L	.32L	.74	23.88L	D	ECD		950020061C		4						
16379−5637	56.2	25	331− 7		17	3	95	7	1.38	.71	.46L	19.87L	BB	ABC	4	9500100008		4						
16380−5725	0.8	47	330− 7		71	19	90	4	.25L	.25L	1.83L	4.74	E	E HD		960010081C		4						
16380−5159	1.3	23	334− 4		18	4	94	6	1.76	.81	5.51L	60.36L	BC	AAI	9	333111100C								
16380−5129	2.6	6	335− 4		22	8	93	6	.84	.48	6.09L	94.65L	CC	ABC	6	6400000000C								
16380−5112	3.0	38	335− 3		73	13	87	2	.30	.30L	5.72L	36.80L	C	E		950111000C								
16380−5355	3.4	40	333− 5		15	3	91	6	5.47	2.60	.57L	4.41L	CB	AAD	9	9600000000								
16381−5533	6.1	59	332− 6		18	3	94	6	1.98	1.02	.52L	4.17L	BB	AACC	1	5701000300		4						
16381−5109	7.1	4	335− 3		24	13	96	3	.47	.29L	5.39L	68.06L	C	ECH		640111011C								
16381−5715	7.1	49	330− 7		17	3	90	7	3.16	1.60	1.75L	21.15L	CB	AAKE	9	950110100C								
16381−5830	8.9	8	329− 8		30	8	88	6	.65	.25L	.45L	15.12L	B	BH		9500220208		1						
16381−5336	9.2	33	333− 5		22	5	97	5	1.29	.75	.76	4.34L	BBC	AADB	0	9701000300		4						
16382−5727	12.1	43	330− 7		15	3	93	6	1.91	.65	2.79L	13.66L	BB	AB F	1	950010061C		4	1	19	508		11	103
16382−5326	12.2	49	333− 5		41	8	8	6	.46	.25L	3.79L	38.42L	B	BK		840010010C								
16382−5212	13.2	45	334− 4		35	14	92	5	.25L	.25L	1.39L	9.87	B	EFB		650123140C		5						
16382−5218	14.9	58	334− 4		46	8	93	5	.41	.27L	4.46L	52.37L	D	C J		630113010C								
16382−5014	15.2	34	336− 3		50	13	93	2	1.30L	1.28L	1.77	50.65L	E	CC		650031265F		2						
16382−5517	15.2	21	332− 6		15	4	95	6	6.40	1.60	.59L	4.06L	BB	AADE	3	4700100100			1	40	M3/4 (II) 3		4	103
16382−5318	15.5	16	333− 5		20	3	92	6	1.13	.45	3.55L	32.77L	BB	AB	1	740020100C								
16382−5417	16.0	59	333− 5		33	13	89	2	.27	.15:	2.44L	7.31:	CE	E DGFE	2	550011153C		C						
16382−5149	17.2	14	334− 4		33	8	94	6	.58	.25L	6.89L	83.92L	B	B		330130200C		2						
16383−5642	18.7	19	331− 7		22	3	91	6	2.14	.54	.43L	13.20L	BC	ABJ G	6	8500301008			2	13	244076 K5		3	76
16383−5252	19.2	40	334− 4		52	8	95	2	.33	.39L	.59L	23.95L	C	BM		9502100008								
16383−5404	21.3	44	333− 5		21	3	94	6	.97	.33L	2.43L	19.84L	C	BCF		540021000C			2	13	244078 K2		2	80
16383−5145	23.5	21	334− 4		26	3	93	5	1.08	.55	.65:	73.07L	BDF	AAD	9	9300203128		2						
16384−5224	26.4	32	334− 4		19	4	95	6	2.82	1.51	3.01L	26.49L	DD	AAI G	9	950031030C		4						
16384−5322	26.9	8	333− 5		17	8	96	5	.92	.27L	.60L	4.36L	B	AEMK		9700200200								
16384−5409	27.0	30	333− 5		27	8	95	5	.80	.27	2.91L	21.80L	CD	AB	1	540010000C								
16384−5826	28.2	1	329− 8		45	8	94	3	.29	.25L	.45L	14.23L	C	BM F		7500120418		5						
16385−5559	30.3	19	331− 7		18	3	97	5	2.36	1.07	.45L	3.88L	BB	AAL	0	4600002000								
16385−5523	32.0	13	332− 6		19	9	95	5	1.01	.27:	.44L	4.26L	BC	AB	3	7700101000								
16385−5646	32.9	41	331− 7		20	8	90	5	.59	.25L	.53L	19.12L	D	BFI H		7400101008			1	1	V362 ARA		83	3
16385−5145	33.2	38	334− 4		25	13	96	2	1.12L	.72L	.65	24.04L	C	ACCI		9401302228		2						
16385−5254	33.5	46	334− 5		29	8	91	4	.66	.33L	.94L	38.42L	F	BD		8502210008								
16385−5708	34.3	33	330− 7		26	17	92	6	.25L	.33L	1.26L	7.37	D	FGFD		950110050C		4						
16385−5015	35.3	1	336− 3		17	11	93	4	1.37L	1.13L	2.27	27.24:	CD	DDCE		568010287F		2						
16386−5131	36.5	52	335− 4		25	8	95	6	.67	.35L	7.70L	69.91L	B	BFC		640000020C								
16386−5208	36.5	22	334− 4		18	4	95	6	6.17	3.37	1.04	29.10L	ABD	AAC	5	640020030C		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
16386−5808	37.2	32	330− 8	22	8	90	6	.94	.50	.40L	14.27L	BC	ABE	0	7400120008								
16386−5211	38.3	60	334− 4	62	11	103	3	.43	.18:	3.65L	49.89L	CE	BE	0	640120140C		4						
16386−5302	41.3	42	334− 5	21	5	97	5	1.57	.75	3.44L	34.56L	BC	AA	8	751200210C		2						
16386−5031	41.3	1	335− 3	49	16	92	2	1.87L	.81L	1.45	44.90L	D	KC		450211244F		2						
16387−5401	44.1	32	333− 5	16	4	96	5	5.58	1.62	.67L	20.03L	AB	AAE	4	6400110008			1	17	2354		17	
16387−5104	44.6	29	335− 3	60	10	93	2	.35	.27L	4.43L	12.36L	D	BD G		670311042C								
16387−5652	46.3	58	331− 7	30	15	94	5	.25L	.25L	.83	7.02	CC	I EA		7500100308		4						
16387−5037	47.1	48	335− 3	41	3	88	3	.35L	.41L	.99	39.19L	F	F JF		8502100308								
16388−5047	48.0	28	335− 3	72	16	97	2	.46	.25L	1.72L	36.10L	F	F JF		5501110228		8						
16388−5158	48.1	45	334− 4	25	8	92	5	.66	.37	4.46L	51.06L	BC	BB	4	330111200C								
16388−5227	49.2	19	334− 4	33	3	145	5	.25L	.43L	1.02:	13.76	EC	I I DC		9580200308		4						
16388−5255	53.4	31	334− 5	34	11	102	2	.51	.60L	.76L	27.81L	F	CC		8502110008								
16389−5028	55.4	51	335− 3	21	4	95	5	2.04	2.47	1.01L	115.70L	BC	AA G	9	9402212648		2						
16389−5242	57.8	9	334− 4	64	19	89	3	.25L	.32L	.91L	7.29	D	KLFB		9500010108								
16390−5103	0.1	51	335− 3	17	5	97	4	5.82	3.26	6.69L	74.67L	BB	AADD	1	651212133C		8						
16390−5658	2.8	12	331− 7	40	8	92	5	.52	.33:	.93L	20.66L	BD	BBD	8	7400100008								
16390−5202	3.5	11	334− 4	33	8	100	4	.68	.38	.98L	29.56L	BD	BB F	5	9421112108								
16390−5820	5.7	6	330− 8	18	8	90	6	.57	.62	.42L	17.52L	BF	AC	4	7501011008								
16390−5219	5.9	48	334− 4	30	3	103	5	.28:	.26L	.68L	8.06	C	DGFB		9500121008								
16391−5217	9.9	35	334− 4	33	8	100	4	.81	.38	1.15L	36.73L	CD	CCF	2	9410121008								
16391−5032	11.1	32	335− 3	24	11	98	4	.64	.32	1.32L	140.87L	BD	BB G	0	9404212748		2						
16392−5519	12.2	36	332− 6	39	8	89	3	.30	.25L	.59L	5.64L	C	CG		4600010100								
16392−5607	13.8	49	331− 7	32	3	2	5	.86	.35	.45L	16.16L	CE	BB	4	8510000008								
16392−5320	14.4	48	333− 5	16	5	97	5	.97	.24:	.55L	5.60L	BC	AE	0	8600100000								
16392−5451	17.2	35	332− 6	25	8	97	5	.72	.27:	.54L	17.24L	EF	BDE	9	9400200008								
16393−5000	21.1	9	336− 3	19	5	98	4	3.27	3.01	2.27	139.32L	CBC	AAB	5	9514101108								
16394−5411	25.4	27	333− 5	24	9	96	5	.71	.25L	.53L	21.53L	B	B K		8400010008			2	13	244090 K5		3	82
16394−5140	25.6	13	335− 4	19	3	98	4	1.31	.62	.72L	43.65L	CC	AB	8	9402101228								
16394−5425	28.6	8	333− 6	22	8	99	5	.79	.44	.48L	21.45L	CD	ABG	9	9400000008								
16394−5108	29.6	56	335− 3	29	3	94	4	1.29	.73	.89L	78.69L	CD	AA	8	9501010108								
16394−5504	29.8	32	332− 6	25	9	94	5	.41	.27L	.53L	4.89L	E	BK		9500000100								
16395−5123	30.0	53	335− 4	31	10	98	4	.41L	.65	1.38L	66.11L	C	CAB		9402100318		4						
16395−5135	31.6	37	335− 4	34	9	98	3	.25L	.30L	1.42:	12.73	CE	HMGC		9600101658		C						
16395−5357	35.2	22	333− 5	25	3	94	5	1.09	.44	.60L	4.25L	CC	ABF	1	9602011420		C						
16395−5248	35.5	8	334− 5	19	3	99	4	1.51	.87	.54L	36.37L	EB	AA	8	9510310008								
16396−5542	37.0	57	332− 6	20	3	93	5	3.73	1.08	.47L	3.26L	BB	AAM	2	4710001000			1	19	509		4	110
16396−5243	37.6	9	334− 5	30	8	100	4	.73	.28L	1.01L	45.56L	B	BF		9300210108								
16396−5714	38.8	48	330− 7	21	8	89	5	.83	.40	1.79L	16.28L	CC	AB	1	940000000C								
16396−5752	41.2	24	330− 8	31	12	95	4	.35L	.25L	1.00	16.73L	D	LNDK		850100096C		C	1	32	X1639−578		163	12
16396−5236	41.6	17	334− 4	43	19	102	2	.29L	.25L	.74	5.41L	D	GD		9601000008								
16397−5258	43.5	51	334− 5	61	10	103	3	.37	.25L	.56L	41.40L	C	BI G		7400100008								
16397−5457	43.7	1	332− 6	24	9	97	5	.47	.37	.52L	18.74L	BC	CC H	5	9400100008								
16397−5613	47.1	50	331− 7	33	12	97	3	.36	.25L	.55L	20.10L	C	BJ I		6400000008			1	40	K1/2 4		26	104
16397−5011	47.3	7	336− 3	23	3	96	4	1.29	.62	1.29L	99.70L	BE	ABCE	7	9500311018								
16398−5330	53.2	46	333− 5	35	8	101	4	.60	.50L	.86L	4.70L	B	BDKD		9600100200								
16399−5253	54.2	29	334− 5	31	8	97	4	.46	.27L	.61L	30.03L	B	DJ D		8500300008								
16399−5327	55.4	36	333− 5	18	5	99	4	3.51	1.47	.54L	4.26L	BB	AA	0	9701100000								
16399−5341	55.6	45	333− 5	46	3	99	4	.42L	.25L	1.53	4.50L	E	I B		9700000200								
16399−5559	58.2	25	331− 7	28	10	93	4	.59	.22	.51L	4.50L	DF	BD	5	3600041000		1						
16399−5012	58.7	15	336− 3	49	4	96	3	.29L	.26L	3.43	30.95L	C	EBG		9700412108								
16399−5248	58.8	13	334− 5	23	8	98	4	.74	.30L	.56L	30.66L	B	BH		9500310008			1	13	244099 K0		20	82
16399−5046	59.8	36	335− 3	36	8	96	4	.62	.36L	2.00L	87.07L	C	BD		8400121008								
16400−5311	1.8	41	334− 5	46	10	93	2	.45	.29L	.73L	5.33L	E	C		6700110100								
16400−5634	3.1	41	331− 7	39	8	91	3	.60	.25L	.50L	19.76L	B	B		6501000008			1	1	V366 ARA		36	3
16400−5211	3.2	5	334− 4	35	19	102	2	.78L	.25L	1.11	25.00L	D	L FB		9401310348								
16400−5934	3.4	0	329− 9	41	22	90	2	.37L	.25L	.58L	3.07	D	I KC		9701100008								
16401−5039	6.3	33	335− 3	30	5	98	4	1.40	.36	1.22L	107.03L	BD	ACF	0	9500200008								
16401−5442	9.5	19	332− 6	28	6	102	4	.88	.63	.58L	18.39L	CD	ABGK	9	9400201308		4						
16402−5206	13.0	56	334− 4	74	17	103	2	.56L	.57L	1.11	49.72L	C	JDDC		9301200348								
16402−5215	13.4	29	334− 4	29	8	100	4	.43	.32L	.71L	48.94L	C	BE		9402110108								
16402−5531	14.7	56	332− 6	16	4	92	5	5.84	2.42	1.00	5.61	BBB	AABB	4	3600000200								
16402−5731	14.9	22	330− 8	44	3	89	4	.25L	.25L	1.19L	4.43	C	I GC		960101023C		8						
16402−5305	16.2	45	334− 5	24	3	97	4	1.03	.50	.54L	5.77L	CC	AB	9	5700301000								
16402−5043	16.3	10	335− 3	37	8	91	3	.40	.28:	.99L	39.34L	CE	BC	0	9400311008								
16402−5803	16.6	39	330− 8	30	8	88	4	.39	.17:	.43L	15.34L	CF	BHN	5	9501000008								
16402−5114	16.6	27	335− 4	71	10	101	2	.34	.25L	.89L	35.67L	C	DL		9400210008								
16402−5309	17.5	41	334− 5	27	8	97	4	.71	.45L	.52L	5.72L	B	AD		5700310000								
16403−5425	18.1	11	333− 6	66	20	104	3	.25L	.25L	.72:	6.98	DE	HC		9500000208		4						
16403−5241	21.3	9	334− 5	42	9	103	3	.53	.35L	.57L	31.66L	D	AJ K		9401110108								
16403−5938	21.4	22	329− 9	18	8	92	5	.86	.44	.41L	12.97L	BD	AB	9	8501110008								
16403−5503	21.5	60	332− 6	60	18	107	2	.23	.26L	.67L	6.78L	C	H		9501010100			1	1	V369 ARA		35	3
16403−5023	23.5	5	336− 3	35	6	103	3	1.39	1.01	.90L	118.76L	CF	AA	9	9503010008								
16404−5518	26.4	2	332− 6	49	12	106	2	.33	.25L	.88L	4.67L	C	C J		6700000100								
16404−5011	26.7	59	336− 3	44	8	102	3	.73	.26L	1.13L	153.03L	C	B H		9500111008								
16404−5140	27.2	41	335− 4	26	6	102	4	2.94	1.70	1.17:	39.32L	BC	AAB	0	9402201008								
16404−5045	29.4	59	335− 3	42	8	102	3	1.72	1.30	.98L	112.64L	CE	AA	9	9320321008								
16405−5455	30.1	26	332− 6	28	9	100	4	.60	.30	.51L	23.18L	BF	BC	8	9400000008								
16405−5049	31.2	40	335− 3	33	7	102	3	3.62	1.72	1.50L	71.70L	BC	AAJ	5	9400321008								
16405−5417	32.6	52	333− 6	28	8	95	4	.76	.35L	.58L	21.88L	B	BB		9400000008								
16405−5310	34.1	43	334− 5	28	8	102	2	.63	.44L	.58L	5.51L	C	BG F		5700310000								
16405−5136	34.4	34	335− 4	39	8	93	3	.60	.25L	.92L	36.81L	D	BJ G		9402101008								
16405−5408	34.5	3	333− 6	62	16	93	2	.28L	.53L	1.18L	5.04	D	GB		7600000108								
16405−5109	34.9	37	335− 4	34	8	98	4	.39	.26	1.51L	82.85L	DD	CD	0	8400300208								
16405−5324	35.8	41	333− 5	22	5	98	4	4.70	1.88	.62L	5.48L	BB	AADL	6	9601101000								
16406−5206	36.0	10	334− 4	60	15	101	2	.35L	.25L	.62	29.31L	E	FB		9400200338								
16406−5525	37.3	44	332− 6	30	15	99	3	.25L	.25L	1.03	7.34	DC	J ED		3602001310								
16406−5824	39.0	60	330− 8	62	8	91	5	.26L	.25L	.47	3.23	CC	GB		7601000200			4	1	*41	16407−5825	58	12
16406−5144	40.6	17	335− 4	23	5	97	4	4.94	2.63	.79L	50.83L	CC	AA	9	9402101008								
16407−5303	42.1	38	334− 5	20	3	98	4	3.03	.74	.57L	5.33L	BB	AAL	2	4700301000			2	13	244106 K0		3	60
16407−5226	42.3	48	334− 4	16	9	98	4	.80	.52	.75L	34.23L	BC	BB	2	9400000008								
16407−5639	43.3	27	331− 7	16	4	93	5	48.80	38.61	5.48	13.99L	BAC	AAAC	9	5521000008		29						
16407−5001	43.9	56	336− 3	41	13	101	2	.25L	.33L	2.61	19.79:	DE	I JDB		9700141238								
16407−5838	47.5	56	329− 9	16	3	92	5	2.79	1.44	.40L	2.24L	BB	AA	1	5700100000			1	1	*41	16408−5838	9	3
16408−5705	48.8	49	331− 7	24	8	94	5	.77	.34	2.27L	15.58L	BC	BC	0	940110200C								
16408−5329	49.9	10	333− 5	23	4	97	4	1.37	.84	.58L	4.76L	CC	AA	9	9600101000								
16408−5150	51.7	56	335− 4	19	8	99	4	.89	.35	.59L	41.68L	BC	AB	0	9401001008								
16408−5111	52.6	49	335− 4	57	8	103	3	.41	.25L	.88L	61.72L	C	EE		7500210008								
16408−5358	53.6	19	333− 5	20	9	98	4	1.05	.30:	.52L	4.94L	BD	BB	1	9600000000								
16409−5128	54.9	45	335− 4	24	6	102	3	24.05	18.88	3.77	44.52L	BBC	AAA	4	9400000108		26						
16409−5047	58.1	41	335− 3	31	7	102	3	7.86	3.59	.96L	62.68L	BB	AAC	5	9400221008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16409−5949	60.0	57	329− 9		33	11	98	4	.30L	.25L	.78	14.48L	B	HLCB		6500000008								
16410−5240	1.5	32	334− 5		23	3	97	4	25.93	16.86	2.91	29.40L	CDC	AAA	9	7521110108	29							
16410−5431	2.6	55	333− 6		23	9	99	4	.87	.43	.49L	18.14L	BC	BB	0	9400011008								
16410−5106	2.9	35	335− 4		31	11	103	3	.25L	.28L	2.17	12.26:	CE	GBD		6700300208								
16410−5600	4.0	38	332− 7		70	12	105	2	.38	1.48L	.69L	5.06L	C	BI		1600000000								
16410−5744	4.3	13	330− 8		26	8	94	4	.36	.29L	.46L	14.01L	B	CD H		9601001108			1	1	V371 ARA		26	3
16411−5759	7.2	21	330− 8		20	12	86	5	.26L	.25L	.80	4.14	CD	DB		9700000308		4						
16411−5703	7.5	1	331− 7		22	9	95	5	.74	.32L	.46L	16.74L	C	AB		2400102008								
16411−5306	7.9	4	334− 5		23	3	97	4	3.62	1.06	.58L	5.30L	BB	AA H	0	4600301000								
16411−5843	10.5	25	329− 9		18	5	93	5	4.43	2.51	.44L	2.66L	BB	AAE	5	3700100000								
16411−5258	11.2	59	334− 5		25	9	99	4	1.05	.32L	.56L	22.46L	B	AF		3400101008								
16411−5309	11.3	7	334− 5		22	5	98	4	.98	.63	.58L	5.27L	FD	BA	9	4700200000								
16412−5349	12.8	21	333− 5		22	5	97	4	7.21	4.18	1.20	5.99L	ABB	AAAE	2	9600100300		4						
16412−5613	15.8	41	331− 7		83	10	103	3	.33	.25L	.69L	17.34L	C	BGM		3400000008								
16413−5224	18.7	45	334− 4		28	5	102	3	2.18	.92	.70L	27.65L	BC	AAM	4	7500000008								
16413−5007	18.7	11	336− 3		33	11	101	2	.48L	.30L	2.99L	29.01	D	DFB		9701141248		8	1	5	DC336.0−03.1		295	
16413−5120	19.2	33	335− 4		26	5	102	3	1.51	.84	1.14L	48.39L	BC	ABH	0	9400001108								
16413−5656	22.0	19	331− 7		51	14	99	2	.25L	.30L	.93	14.18L	D	ID		3400001008								
16413−5716	22.0	56	331− 8		42	3	92	3	.25L	.25L	.61:	4.80	FC	JGEB		9601010108								
16413−5103	23.1	43	335− 4		36	9	102	3	.61	.25L	.96L	55.05L	C	BD		6401300308								
16414−5410	26.0	34	333− 6		82	16	102	2	.40L	.25L	.86	19.93L	C	EFCA		9400200008								
16414−5332	27.2	38	333− 5		17	5	99	4	5.39	3.04	.61L	5.62L	CC	AA	9	9600100200								
16414−5336	27.8	3	333− 5		102	25	102	2	.25L	.47L	.97L	6.57	C	LEE		7600100310								
16414−5001	27.9	5	336− 3		91	18	101	2	.49L	.52L	2.22L	21.59	E	HJB		9701242348		8						
16414−5043	28.8	51	336− 3		64	9	105	2	.39	.26L	1.57L	59.37L	C	C		9501100008								
16415−5806	30.5	23	330− 8		61	8	88	3	.25L	.25L	.55L	3.90	C	EKHC		9700000000			1	*41	16414−5807		54	1
16415−5352	30.9	27	333− 5		69	18	103	3	.31L	.25L	.71L	5.83	C	AJGC		9600300300		4						
16415−5152	31.2	8	335− 4		59	23	101	2	.54L	1.01L	.90L	8.82	D	ALJC		9501001108								
16415−5058	35.6	29	335− 4		64	5	102	3	1.38	.28:	.97L	63.47L	BD	BB	1	9401100108			1	13	244117 K5		10	85
16416−5109	36.5	42	335− 4		77	13	105	2	.33	.28L	1.48L	77.29L	E	E		7401200208								
16416−5004	36.9	36	336− 3		45	8	102	3	.65	.80	1.78:	143.47L	BFD	ABE	1	9501321228		8	2	5	DC336.0−03.1		330	
16416−5620	38.9	50	331− 7		63	9	104	3	.53	.26L	.51L	14.41L	D	CM		5500001008								
16416−5200	39.6	48	335− 4		37	9	102	3	.76	.36L	.72L	37.44L	B	AD		9401000008			1	13	244118 K2		4	86
16416−5305	40.5	10	334− 5		42	20	101	2	.54L	.43L	.70L	5.68	C	HGMF		2701110100								
16416−5726	40.7	36	330− 8		19	8	92	5	.90	.37	.44L	17.57L	BC	AC	4	9501000008								
16416−5028	40.8	59	336− 3		35	16	101	2	.25L	.34L	1.21	28.64L	D	HCG		9600000208								
16417−5324	43.0	38	334− 5		86	16	103	2	.31L	.36L	.84	6.77L	C	CD		7600000000								
16417−5411	43.2	36	333− 6		19	12	101	3	.45	.24:	.55L	6.51L	EF	CEFB	2	8600200008								
16417−5829	44.5	46	330− 8		19	3	90	5	1.40	.67	.40L	2.42L	BC	AA J	6	5700151000			1	1	*41	16417−5829	3	3
16417−5533	47.3	5	332− 7		54	22	104	2	.85L	.25L	.85	4.50L	F	EF		2700000200								
16418−5459	48.4	58	332− 6		61	9	103	3	.51	.30L	.55L	23.61L	B	BE		9401000008								
16418−5351	50.2	53	333− 6		28	9	106	4	5.87	2.50	.86L	4.66L	BE	AAG	9	9600300300		4						
16419−5816	54.3	51	330− 8		16	5	95	5	1.74	1.42	.42L	2.78L	CC	AA	9	9700001100			1	*41	16418−5816		4	3
16419−5249	57.9	36	334− 5		25	5	102	3	5.31	3.68	.68L	33.18L	BB	AA	1	3400000008								
16419−5125	59.2	36	335− 4		71	9	102	3	.76	.25L	1.21L	60.76L	E	CDJ		9400000108								
16420−5407	0.1	9	333− 6		52	10	104	3	.45	.26L	.54L	25.51L	B	BH G		6400300008								
16420−5649	0.6	22	331− 7		37	18	107	2	.25L	.25L	.61	13.87L	C	BB		4501201208								
16420−5034	2.6	50	336− 3		27	5	102	3	1.35	.84	.89L	78.93L	FD	AB F	6	9501000208								
16420−5921	3.1	43	329− 9		38	3	96	4	.25L	.25L	.49	4.75:	FC	EC		8680100458		C						
16421−5359	6.2	54	333− 6		102	17	101	2	.88L	.64L	.56L	5.75	C	IGB		9600300220		C						
16421−5105	9.1	40	335− 4		66	15	151	2	.57L	.25L	.97	10.59L	D	CF		7601100128		8						
16421−5236	10.9	57	334− 5		35	7	102	2	4.40	2.55	.89L	24.61L	FF	AAE	9	5500000008								
16422−5620	12.9	35	331− 7		20	5	96	4	2.76	1.18	.52L	15.97L	BB	AAI	3	5500001008								
16422−5832	13.9	3	330− 9		22	8	90	5	.69	.37	.41L	2.81L	BD	CC	1	7700251000			1	1	*41	16422−5832	5	3
16422−5633	15.2	34	331− 7		23	5	95	4	1.03	.54	.44:	5.36L	BCE	ABDE	3	4681110118								
16422−5436	15.3	15	333− 6		20	8	96	4	.60	.28	.59L	19.28L	BD	BBHC	7	9401100208								
16422−5352	17.4	30	333− 6		42	8	106	2	1.09	.32:	.65L	7.32L	FD	AB	2	9600300100			1	1	QY ARA		71	3
16423−5135	18.3	39	335− 4		25	13	105	2	1.81L	.25L	2.71	20.48:	DE	KNHB		9503032218		7						
16423−5356	20.5	32	333− 6		73	12	105	2	.35	.35L	.68L	4.67L	C	CD		9600400000								
16423−5857	20.5	12	329− 9		58	14	97	2	.28	.38L	1.08L	5.12L	C	FGMF		2602000000			2	13	244127 K2		7	85
16423−5101	21.6	24	335− 4		26	5	102	3	3.98	2.78	.69L	49.27L	BE	AAD	9	5401100228		8						
16423−5837	23.7	30	330− 9		21	8	89	5	.57	.26:	.40L	2.97L	BF	BDI	0	6700110000			1	*41	16423−5837		34	3
16423−5405	23.9	49	333− 6		51	11	104	3	.25L	.25L	1.47	10.38L	C	JEDC		6500300228		C						
16423−5334	23.9	48	334− 5		47	10	104	3	.78	.54	.54L	4.42L	BC	BA G	0	9700100000								
16424−5340	25.8	6	333− 5		30	7	103	3	2.66	.88	.50L	4.35L	BE	AA	9	7700100000								
16424−5116	26.0	5	335− 4		36	5	102	3	1.14	.64	.66L	47.83L	BC	AB	3	7401001008								
16424−5648	29.4	60	331− 7		38	8	96	3	.38	.27L	.79L	13.42L	C	DHCC		4501301208								
16425−5932	32.1	43	329− 9		12	3	2	5	.46L	.25L	1.10	12.77L	B	JGA		8502001008								
16425−5400	35.3	36	333− 6		34	10	103	3	.96	.54	.57L	3.82L	BC	AB	0	9700300220		C						
16426−5323	39.5	56	334− 5		28	10	104	3	1.09	.33	.61L	6.17L	BD	AC I	0	5600000000								
16426−5151	39.6	33	335− 4		55	8	101	2	.32	.47	.60L	22.76L	CF	CC	0	7402000008								
16427−5558	42.4	16	332− 7		20	5	96	4	6.41	3.03	.53L	3.74L	BB	AAJ	8	5601000000			1	16	07946		45	150
16427−5631	43.7	54	331− 7		28	9	101	4	.61	.30L	.52L	15.91L	B	BFFE		4501110228		4						
16427−5812	44.9	55	330− 8		38	15	102	2	.25L	.25L	1.30	3.90L	D	LFG		9700137600		7						
16428−5345	49.4	51	333− 6		58	16	105	3	.25L	.25L	.89	5.55:	CE	CD		9601000000								
16428−5012	49.7	41	336− 3		34	9	102	3	.82	.45	1.02L	75.91L	BE	BB	0	9502001008								
16428−5221	50.1	42	334− 5		58	12	104	3	.27L	.29L	2.00	13.95	CC	DCI B		7500010108								
16428−5949	50.8	35	329− 9		57	14	87	2	.29	.25L	.40L	15.19L	C	B M		8500000008								
16428−5137	52.7	2	335− 4		21	6	102	3	1.13	.88	1.23L	39.52L	BC	BALH	7	8302032108		7						
16429−5229	54.6	16	334− 5		40	15	104	3	.29L	.25L	1.32	29.55L	D	GEC		4401010108								
16429−5143	58.8	38	335− 4		66	11	105	2	.45	.29L	1.22L	43.43L	F	D		9303000008								
16430−5815	0.5	17	330− 8		17	6	101	4	.98	6.39	7.88	5.65	BBCC	BCEB	1	86E0136600		7	3	*40	B0 IA/AB 1		21	55
16430−5207	0.6	40	335− 5		49	11	102	2	.76	.35	1.00L	32.14L	FF	AD	9	7400100008								
16430−5617	0.9	17	331− 7		17	5	98	4	1.46	.40	.48L	15.91L	BC	ACG	0	3400000008			1	40	M2/3 4		44	106
16430−5203	1.7	36	335− 4		70	10	102	3	.62	.27L	1.00L	38.60L	C	BDL		7400100008								
16430−5107	4.2	1	335− 4		24	5	102	3	2.56	1.27	.76L	48.98L	BC	AA	2	5401100108								
16430−5448	4.3	35	333− 6		48	9	103	3	.86	.45:	.60L	19.70L	BE	BB	0	9402000118								
16430−5028	4.6	10	336− 3		30	5	101	3	4.84	1.54	.74L	66.84L	CC	AA	2	9501200008								
16430−5721	5.2	12	331− 8		16	5	157	4	.25L	.29L	3.93	14.25	FC	JIBA		9401002408		6	2	14	179−IG 13 Do		76	
16431−5056	9.4	38	336− 4		59	8	101	2	1.09	.35:	1.34L	53.16L	CE	BB	0	6401011008								
16432−5845	14.2	22	330− 9		20	3	162	4	1.21	.62	.51:	3.10L	BDE	ABFD	3	4701001000								
16432−5307	15.0	44	334− 5		53	11	103	3	.44	.25L	.61L	6.34L	C	D C		2601000000								
16432−5026	16.0	4	336− 3		50	7	105	2	1.35	1.02:	1.64L	67.32L	FD	AB	3	9401200008								
16432−5351	16.6	37	333− 6		71	11	104	3	.43	.25L	.63L	5.25L	C	B		8601000000								
16433−5103	22.5	25	336− 4		31	5	102	3	5.71	3.75	.84:	52.04L	BBC	AAC	1	3402100008								
16433−5746	23.6	2	330− 8		27	13	99	4	.25L	.25L	.63	7.58L	F	EC		9600100558		C						
16434−5323	24.0	45	334− 5		36	12	105	2	.42	.76L	.75L	7.84L	C	CFI		4500000000								
16434−5116	24.0	15	335− 4		31	5	102	3	1.90	1.40	.59L	43.31L	BB	AAK	4	4401000008								
16434−5213	25.5	16	335− 5		54	8	101	2	.40	.15:	.68L	23.10L	CF	DFM	0	7400000008								
16434−5850	25.7	6	330− 9		21	4	102	4	31.04	17.17	2.46	3.38L	BBC	AAAD	2	1603101000	22							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
16434−5000	28.1	12	336− 3	46	6	101	3	1.09	.53	9.38L	93.22L	DC	AB	0	5501121120C		4						
16434−5633	29.2	35	331− 7	36	19	106	2	.25L	.25L	.56	8.56L	D	E CI		7500220458		C	1	32	X1643−565		51	12
16435−5002	30.7	36	336− 3	18	6	101	3	1.09	.44	1.11:	90.62L	BDF	AAI F	0	9501121208		4						
16435−5018	33.1	11	336− 3	23	5	102	3	1.29	.70	.96L	63.36L	EF	ABHE	9	9501012218								
16435−5026	34.3	1	336− 3	29	6	102	3	2.63	1.33	.67L	54.46L	CC	AA	1	9501201008		2						
16436−5955	36.3	56	329−10	23	8	86	4	.63	.27L	.40L	10.00L	C	AE		3500020008		1						
16436−5205	38.4	28	335− 5	35	6	102	3	1.04	.41	.61L	25.44L	DC	AB	0	7400000008								
16437−5225	43.5	38	335− 5	57	6	104	3	1.04	.35L	.59L	42.56L	C	BD		6400110008								
16438−5945	48.2	8	329−10	17	3	96	4	1.63	.60	.40L	13.98L	BC	AB	0	6400001008								
16438−5228	51.6	58	334− 5	24	8	103	3	4.89	3.94	1.11	29.71L	BED	AAA	9	4400110008								
16438−5913	52.2	31	329− 9	23	13	106	3	.27L	.25L	.44	2.93	DC	HBB		8600000108								
16439−5109	55.5	19	336− 4	22	9	102	3	1.03	.67	1.02L	46.58L	BC	BAJ N	0	4400100008								
16439−5054	57.5	44	336− 4	25	5	102	3	2.04	1.02	.62L	53.11L	BD	AA	1	6402000008								
16440−5106	0.7	40	336− 4	81	10	101	2	.33	.29L	.87L	38.27L	C	D		3400100108								
16440−5351	1.6	60	333− 6	25	6	103	3	2.27	1.06	.48L	3.68L	BC	AA	1	8700000000								
16440−5159	2.5	53	335− 5	26	11	103	3	.25L	.25L	1.22	9.21	DC	CKEB		6600000008								
16440−5615	4.1	59	332− 7	43	12	105	2	.61	.27	.50L	14.41L	CE	BB	0	4400000008								
16440−5333	4.3	48	334− 6	40	8	103	3	.71	.26L	.59L	5.09L	B	BM		6600000000								
16440−5045	4.8	33	336− 4	32	12	101	2	.45L	.26L	1.31	27.45L	D	ECC		9601000208								
16441−5037	8.5	39	336− 4	25	7	102	3	.26L	.85	3.20	10.66:	CCD	BBB		9720001108								
16441−5219	11.0	35	335− 5	57	12	104	3	.54	.54L	.55L	38.00L	C	CJ M		5401000008								
16442−5024	12.2	21	336− 4	36	10	102	3	.62	.67	.87L	66.88L	BC	ABM	0	9501002008		2						
16442−5402	13.0	26	333− 6	83	10	101	2	.38	.36L	.74L	4.99L	D	CE		8700010000								
16442−5316	16.3	42	334− 5	31	7	103	3	1.31	.58	.66L	4.52L	CC	BB	6	3600100000								
16443−5420	18.6	7	333− 6	44	13	105	3	.25L	.25L	1.11L	7.90	D	HLFC		9681000238		C						
16444−5919	27.0	50	329− 9	27	3	99	4	1.39	.58	.43L	8.98L	BC	ABKF	1	5500100348		C						
16444−5306	27.4	35	334− 5	36	7	103	3	2.07	1.28	.70L	4.67L	CC	AA	9	2600000000								
16444−5319	27.7	8	334− 5	68	14	102	3	.43	.25L	.60L	5.21L	C	CF		4600100000								
16445−5411	34.4	59	333− 6	63	14	105	2	.40	.25L	.63L	15.43L	D	E		4502000008								
16445−5520	35.6	43	332− 7	44	8	103	3	.67	.25L	.56L	4.14L	C	BM		9601010100		3	13	244155 K		13	81	
16446−5243	37.0	8	334− 5	43	12	104	2	.60	.53L	1.08L	26.95L	C	CGG		2200000008								
16446−5651	38.2	27	331− 8	33	9	104	3	.69	.43	.41L	10.71L	CD	BB	5	6500000108								
16446−5116	40.1	37	335− 4	26	7	102	3	36.26	26.32	4.57	44.15L	BBC	AAA	2	4400220008	29	1						
16446−5620	41.7	16	332− 7	32	7	104	3	1.53	.86	.41L	11.48L	BC	AA	4	5500001008								
16447−5639	44.1	29	331− 8	29	10	103	3	.97	.43	.45L	12.80L	BC	BBC	0	6500120008								
16447−5426	45.0	32	333− 6	34	8	103	3	2.65	.79	.49L	17.73L	BC	ABHM	0	9401001228		1	40	M2 I + A/F 3		28	99	
16447−5537	46.4	35	332− 7	61	32	101	2	.53L	.25L	.80L	4.25	F	N E		9700000110								
16448−5104	48.0	4	336− 4	55	9	101	2	.29L	.60	1.57:	31.01L	ED	BB		9502120408		1						
16448−5854	51.9	16	330− 9	44	8	105	3	.70	.27L	.40L	2.53L	B	BF		1701000000								
16448−5223	52.7	2	335− 5	49	12	103	3	.51	.25L	.69L	36.87L	C	B		4200100008		1	13	244156 K2		8	86	
16448−5157	53.2	30	335− 5	35	10	103	3	1.13	.51	.66L	35.02L	BC	AAC	0	8400001008								
16449−5020	56.0	51	336− 4	54	18	101	2	.78L	.26L	1.07	44.81L	D	B EC		7501110008		1	5	DC336.2−03.6		42		
16449−5114	59.4	15	336− 4	55	11	103	3	.55	.25L	.82L	50.53L	D	D		4400220008		1						
16450−5343	0.9	47	334− 6	29	7	102	3	8.07	3.78	.67L	4.24L	CE	AAI	9	6600000000		1	23	OCL 0964		258		
16450−5732	2.4	7	331− 8	32	8	91	3	.40	.25L	.40L	14.39L	C	CD		6601000008								
16450−5104	4.1	48	336− 4	23	11	102	3	.25L	.25L	1.16	13.57	FD	CHDC		9601220408		1						
16451−5217	8.0	10	335− 5	32	12	103	3	.45	.29L	.51L	3.98L	D	CI		9700100100			1	40	A9 V 1		33	93
16451−5445	9.1	5	333− 6	32	17	105	2	.30L	.26L	1.21	7.74:	CE	CDA		3601100008								
16451−5523	9.1	46	332− 7	27	17	106	3	.88L	.25L	.80	15.78L	D	E DF		9401000108								
16452−5140	12.5	27	335− 4	65	9	103	3	.25L	.25L	.83L	5.70	D	DB		9600110100								
16452−5634	12.8	58	331− 8	27	8	103	3	.49	.20:	.59L	54.22L	CE	DD	0	9302100008								
16452−5113	12.8	21	336− 4	60	13	105	2	1.04	.37L	.42L	7.73L	B	BGEG		6600210008								
16452−5249	16.2	7	334− 5	41	7	102	3	1.45	.43	.70L	4.68L	BC	BBK	0	4400220008		1						
16452−5222	16.9	16	335− 5	63	10	105	2	.46	.29L	.80L	10.35L	E	DE		4701021000		1						
16453−5022	18.2	19	336− 4	39	7	101	3	.62	.35L	.93	57.90L	C C	BCFC		6300200000								
16453−5055	20.9	46	336− 4	38	11	102	3	.40	.27L	.78L	57.58L	C	BC		5400210108								
16453−5001	21.5	10	337− 3	33	6	101	3	1.22	.59	.93L	68.13L	BD	ABF	0	9401100008								
16453−5428	23.6	53	333− 6	33	14	103	3	.25L	.25L	.94:	9.32	DC	INEB		9400000008								
16454−5100	25.0	49	336− 4	35	11	101	2	.51	.36L	.71L	26.36L	C	BF F		9501001218								
16454−5033	27.1	22	336− 4	27	8	101	3	3.08	1.68	.94L	46.52L	BC	AA	3	9502210208		1						
16454−5857	27.8	17	330− 9	17	5	97	4	52.18	11.78	1.80	2.22L	BBC	AAA	1	9400000008								
16455−5235	33.0	30	335− 5	20	6	102	3	9.38	4.60	2.19	5.57L	BBC	AAAE	0	1601000000	18	3	13	244168 K5		3	36	
16455−5124	33.5	14	335− 4	31	7	102	3	7.05	2.97	.60L	40.72L	BB	AAE	0	6601000220	50	4	1	32	X1645−526	111	4	
16455−5914	35.5	50	329− 9	34	8	91	3	.44	.33:	.40L	9.73L	DF	DD	1	9301000008								
16456−5832	37.1	47	330− 9	36	11	106	2	.33	.34L	.55L	2.79L	C	DCF	0	5500200008								
16456−5333	38.1	40	334− 6	22	7	102	3	10.85	4.39	.72L	3.87L	BB	AAC	0	3700010000								
16456−5018	41.7	59	336− 4	54	11	101	3	.98	.25:	1.14L	59.91L	BE	AE	0	4600000000		1	1	TV ARA		6	3	
16457−5635	42.5	13	332− 8	37	9	103	3	.66L	.29L	1.55	7.73L	C	KGEB		8400200008								
16457−5321	46.5	53	334− 6	37	10	105	2	.52	.29L	.69L	6.48L	C	CD		5600110118		4						
16457−5133	46.9	7	335− 4	37	12	102	3	.29L	.25L	1.38	8.05	CD	LGGC		4600101000								
16458−5106	49.2	40	336− 4	75	18	102	2	.36	.28L	1.13L	48.51L	C	D		9501000208		4						
16458−5911	51.7	27	329− 9	39	8	95	3	.25L	.25L	.73	2.86:	FC	CB		4401010208		1						
16458−5346	52.0	34	334− 6	27	7	102	3	2.89	1.35	.60L	4.18L	BC	AA	0	1600100000								
16460−5732	2.0	43	331− 8	48	9	105	3	.77	.26L	.43L	11.76L	B	BFF		8600100000		1	23	OCL 0964		249		
16460−5813	2.9	33	330− 9	41	9	104	3	.39	.25L	.40L	3.81L	C	CGI I		4601000008								
16461−5041	6.5	36	336− 4	31	9	102	3	3.19	2.07	.70L	38.76L	BC	AA	3	4702110310								
16461−5345	8.8	4	334− 6	52	11	103	3	.39L	.33:	1.32	4.16L	FC	ICA		9502000008								
16461−5325	9.2	41	334− 6	21	7	102	3	1.10	.68	.66L	4.70L	BC	AAJ	1	7601100000		1	23	OCL 0964		351		
16461−5931	9.5	58	329−10	55	27	92	2	.57L	.59L	.59L	3.18	E	MLJD		4500101000								
16462−5013	13.0	55	336− 4	29	7	101	3	1.31	.70	.84L	47.79L	BE	AA	4	9600000000								
16462−5441	13.5	17	333− 7	44	10	103	3	.85	.31	.48L	20.58L	BD	BB	0	7401110108								
16462−5204	14.5	7	335− 5	37	7	103	3	.92	.28L	1.13	9.10:	B CC	AICD		9400000008								
16462−5236	16.8	7	335− 5	29	7	102	3	1.24	.78:	.67L	5.11L	FD	AA	1	8601100448								
16462−5551	16.9	41	332− 7	26	7	103	3	8.02	2.96	.43L	3.06L	CC	AAG	9	8400000000								
16462−5225	17.9	12	335− 5	23	10	102	3	.71	.37	.93L	4.61L	BC	BBL	0	8701000100		1	1	QZ ARA		18	3	
16463−5435	18.3	8	333− 6	65	16	103	3	.25L	.60L	.85L	9.88	E	EGC		5400000000								
16463−5942	18.4	53	329−10	35	23	94	3	.26L	.25L	.41L	3.08	C	END		9580000308		4	1	32	X1646−545		34	4
16464−5509	25.8	21	333− 7	24	6	102	3	16.61	14.48	2.34	11.84L	BCC	AAAD	9	9500000100								
16464−5526	29.4	40	332− 7	60	11	103	3	.54	.25L	.45L	3.24L	C	BF		6600000008	28							
16465−5000	34.3	14	337− 4	71	12	100	2	.42	.37L	1.04L	33.61L	C	BI HC		9700000000		2	13	244183 K5		15	82	
16465−5206	34.6	54	335− 5	63	11	102	3	.51	.44L	.75L	28.28L	C	BI DK		8400110108								
16465−5633	34.9	11	332− 8	69	3	102	3	.25L	.25L	.69:	5.89	DD	HC		8401100438								
16465−5137	35.7	47	335− 5	33	8	102	3	.59	.26:	.89:	9.20	CDED	BDDA	0	6600000318		4	1	32	X1646−565		63	4
16466−5301	36.5	50	334− 6	43	9	102	3	.36	.25L	.96:	4.14L	C D	DKCE		8500020008								
16467−5921	42.4	16	329−10	36	22	108	2	.25L	.30L	.65L	4.00	D	FHC		2600000000								
16467−5025	46.2	7	336− 4	57	9	101	2	.32	.26L	1.14L	38.87L	D	I M		9501010210								
16467−5721	46.8	52	331− 8	42	9	105	3	.62	.37	.40L	13.83L	CF	BDH	8	9501132548								
16467−5854	47.2	32	330− 9	15	4	102	3	1.25	2.40	26.13	48.77	BBCC	CBAA	0	3400000008								
16468−5037	51.1	6	336− 4	27	9	103	3	.44	.26L	.72L	52.39L	C	DF		1300033000		3	3	14	137− G 46 Sc		2	118
															9403020108								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16468−5414	52.7	29	333− 6	38	15	104	3	.25L	.25L	1.06	8.15:	CD	HFC		9680000328		4	1	32	X1647−542		135		4
16469−5056	55.0	47	336− 4	64	10	100	2	.37	.25L	.68L	25.57L	C	D JF		9401111228		8							
16469−5450	56.6	11	333− 7	51	17	101	2	.25L	.26L	.88L	5.31	D	HGB		9601000108									
16469−5059	59.3	8	336− 4	58	14	102	3	.27:	.28L	1.20:	9.70	F FD	DGDC		9500111228		8							
16469−5146	59.6	24	335− 5	27	6	102	3	1.83	.46	.87L	25.11L	BD	ABC	1	8401001208		4							
16470−5909	0.4	0	330− 9	21	5	102	3	.48	1.76	2.65	2.39L	CCC	BAAD	0	1601000000			1	14	138− G 1 E		7		
16470−5209	5.3	6	335− 5	51	16	101	2	.72L	.68L	1.16	12.17L	D	C		9501100310									
16471−5956	8.2	31	329−10	23	9	95	3	.45	.25L	.40L	2.22L	B	B		7600010000									
16471−5540	10.1	56	332− 7	66	24	101	2	.33L	.25L	.57L	3.19	D	GB		9700000000									
16471−5646	10.7	33	331− 8	54	9	101	2	.38	.27L	.43L	14.28L	C	DK		5500001008									
16472−5605	13.5	21	332− 8	44	9	103	3	.63	.29L	.40L	3.32L	C	BD		8600000000									
16472−5442	13.7	7	333− 7	65	17	106	2	.33L	.25L	.66	4.35L	C	I BB		9600000008									
16472−5942	17.0	26	329−10	20	3	96	4	2.29	2.09	.43L	2.36L	BE	AAF	9	9701000100									
16473−5527	22.1	32	333− 7	49	11	103	3	.62	.25L	.48L	3.47L	C	AI		9700000000									
16473−5035	23.2	36	336− 4	46	10	101	3	.25L	.36L	2.82	15.84	CE	GED		9602122428		6							
16474−5214	26.8	41	335− 5	37	7	102	3	1.82	.84	.60L	3.92L	BC	AA	0	9702201020									
16475−5146	34.4	39	335− 5	34	12	103	3	.25L	.65L	1.42	12.79:	CC	I EB		85C1001218		4							
16476−5336	36.2	41	334− 6	44	20	107	2	.26L	.35L	1.22L	8.91	F	EMGF		5500000210									
16476−5229	36.8	30	335− 5	36	7	101	3	1.58	.84	.57L	4.35L	CC	AA	1	9402010000									
16476−5031	38.2	23	336− 4	36	7	102	3	2.64	1.10	.75L	49.29L	DD	AA	9	9401200008									
16476−5025	39.1	45	336− 4	24	10	102	3	.84	.46	.98L	50.22L	CC	ABE	8	9400222238		2							
16477−5206	44.6	59	335− 5	35	4	101	3	1.72	.77	.63L	28.28L	BC	AB	0	9401000208									
16477−5353	44.8	45	334− 6	34	15	100	2	.47L	.35L	1.12	4.68L	D	EJFC		8502100000									
16477−5921	45.0	56	330−10	68	8	101	2	.47	.30L	.44L	3.43L	D	BD		8600000000									
16478−5410	50.8	53	334− 6	31	7	103	3	1.62	.43	.41L	13.56L	BF	AB	0	9602001008			1	40	Mb +		23		
16479−5132	54.1	27	336− 5	26	7	102	3	5.15	6.36	2.08	28.53L	CCC	AAA	9	7401100228		C							
16479−5021	54.4	6	337− 4	39	8	102	3	.31:	.46	4.14	24.00	FCCC	JCEB	1	9500114438		2							
16479−5513	55.4	33	333− 7	75	25	101	2	.33L	.25L	.42L	3.31	D	JC		8700000000									
16479−5057	55.5	50	336− 4	34	10	100	2	.51	.45L	1.15:	8.21:	F DF	CFEB		7600110208									
16479−5128	58.2	22	336− 5	98	27	100	2	.62L	.63L	.87L	6.16	D	GC		7500100228		C							
16479−5219	58.5	2	335− 5	26	8	101	3	1.36	1.13	1.03L	4.79L	CF	AAC	9	9602102100									
16480−5807	2.0	5	331− 9	63	9	101	2	.29	.25L	.42L	3.62L	F	D		8600000000									
16480−5058	5.4	7	336− 4	47	9	104	2	.56	.35L	1.73L	38.85L	D	BECF		8400210208									
16480−5612	6.0	52	332− 8	23	5	102	3	2.88	.76	.84L	10.86L	BC	ABEF	1	4500103328		E							
16481−5524	7.8	36	333− 7	94	14	105	2	.34	.25L	.46L	3.55L	C	C G		7701000000									
16481−5948	10.7	33	329−10	33	8	103	3	.71	.38	.40L	2.46L	CC	BC	5	9701110000									
16481−5042	11.3	29	336− 4	28	10	102	3	.25L	.25L	1.96:	15.38	CE	G FC		9600010408		4							
16482−5354	13.1	14	334− 6	48	14	105	2	.41	1.04L	.57L	5.06L	C	DM		9500100000									
16482−5303	13.1	51	334− 6	24	6	101	3	3.10	1.85	.94:	5.86L	BCF	AAJC	5	0601000100									
16482−5030	15.1	39	336− 4	61	18	104	2	.51L	.34L	1.19	64.87L	E	KI D		9400110008									
16483−5945	19.0	48	329−10	35	9	102	3	.59	.24:	.40L	3.07L	BD	BE	2	9602110000			1	1	V396 ARA		63		3
16483−5644	19.1	32	332− 8	21	9	104	3	.53	.25L	.45L	13.11L	B	BM		3400000008									
16483−5745	19.3	29	331− 9	35	4	103	3	1.40	.40	.40L	3.26L	BC	AC H	1	8700000000			2	13	244218 K2		3		73
16483−5834	19.5	57	330− 9	68	14	106	2	.55L	.31L	.52	12.54L	C	NEB		4500010008									
16483−5050	23.2	5	336− 4	20	10	102	3	.73	.40L	.83	44.02L	B C	BBDB		9540000008									
16484−5908	25.4	1	330−10	32	5	102	3	1.49	5.27	36.32	84.50:	BBDD	CAAA	1	3380033208			7	4	14	138− G 3 Sc		5	115
16484−5852	26.1	59	330− 9	31	5	102	3	1.54	.69	.40L	10.14L	BC	ABN	0	2500000008			2	14	138− G 4 Sc		72		
16484−5025	28.0	14	337− 4	87	15	100	2	.29L	1.45L	1.22:	11.21	FD	KGB		9600101208									
16484−5100	28.1	27	336− 4	40	10	102	3	.85	.48	.74L	25.05L	BC	BCG	1	8401110208									
16484−5708	28.2	24	331− 8	54	9	103	3	.64	.29	.40L	12.04L	CE	BB	0	0500000008									
16486−5613	36.9	13	332− 8	23	12	103	3	.25L	.25L	.90	6.46:	CC	D ED		35C0103428		E	1	32	X1648−562		42		12
16486−5439	37.3	51	333− 7	62	13	103	3	.25L	.25L	.86:	5.36	CD	EC		9601000318		4	1	32	X1648−546		121		4
16486−5247	38.4	25	335− 6	42	9	100	2	.41	.31L	.69L	5.06L	C	CI		4400100000									
16486−5347	38.7	26	334− 6	50	10	103	3	.50	.25L	.55L	3.15L	F	BGLD		7602010000									
16486−5010	41.5	25	337− 4	33	7	102	3	.98	2.05	.86L	48.48L	BB	AA C	0	8402011008									
16486−5257	41.9	40	335− 6	26	7	102	3	4.42	2.01	.64:	3.83L	BBD	AAF	0	0700100100									
16487−5549	43.7	30	332− 8	53	8	103	3	.36	.25L	.44L	3.33L	C	D		4700000000									
16487−5323	45.7	44	334− 6	69	9	100	2	.76	.53L	1.06L	5.95L	C	BEGH		4600100000									
16488−5821	48.2	58	330− 9	97	12	104	2	.21	.31L	.64L	3.18L	D	DFJB		4600000108			1	40	K1 III 2		44		93
16488−5043	48.3	11	336− 4	64	12	103	2	.60	.57L	.92L	35.83L	C	BK		9500100008									
16488−5959	49.3	1	329−10	41	10	101	2	.80	.25L	.45L	2.62L	B	ACMF		8700120000		1							
16488−5113	50.3	38	336− 5	32	6	101	3	1.37	1.04	.61L	32.44L	DD	AA	9	4402000008									
16489−5523	56.3	51	333− 7	28	9	103	3	.94	.60	.42L	2.56L	CC	BA	4	5700100000									
16489−5252	58.7	51	335− 6	55	12	100	2	.34	.25L	.68L	4.78L	F	D		4400200000									
16490−5716	2.5	3	331− 8	22	4	103	3	14.41	10.08	1.38	2.47L	BBF	AAA	9	2700000000									
16491−5325	7.2	20	334− 6	64	21	100	2	.25L	.32L	.58L	4.40	C	F C		4601100000									
16491−5127	7.5	21	336− 5	85	13	101	2	.63	.26L	1.08L	50.23L	C	C		6301310008									
16491−5004	9.1	14	337− 4	31	6	101	3	2.08	.95	1.32L	49.12L	BC	AADC	0	9401111008									
16491−5041	10.4	48	336− 4	45	11	102	3	.45L	.25L	1.50	40.74L	C	I DE		9401200008									
16491−5136	10.8	22	336− 5	59	11	101	3	.61	.37	.75L	34.45L	CD	BC	2	7300100008									
16491−5000	11.0	12	337− 4	29	6	101	3	4.07	2.08	1.16L	49.45L	BC	AAG	0	9400110008									
16492−5018	13.7	38	337− 4	77	14	102	3	.25L	.25L	1.02L	12.26	D	IA		9600100008									
16492−5543	16.0	37	332− 8	36	21	10	2	.75L	.58L	1.23L	3.70	C	JFI		5600000200									
16493−5121	22.6	59	336− 5	57	13	102	2	.42	.39L	1.08L	50.87L	D	DF		6301211008									
16493−5432	22.7	46	333− 7	63	3	102	3	.25L	.25L	.58L	5.39	C	BC		9600200008									
16494−5036	24.9	24	336− 4	79	8	101	3	.50	.27L	.88L	41.97L	C	BF		9400100108									
16494−5437	25.1	14	333− 7	104	14	100	2	.38	.25L	.52L	13.79L	F	I N		9501100008									
16494−5430	25.1	45	333− 7	65	10	102	3	.56	.25L	.52L	21.48L	C	B		9400100008									
16494−5453	26.3	42	333− 7	48	9	102	3	.51	.73L	.40L	19.05L	C	BC G		7400130118		1							
16495−5520	33.2	39	333− 7	37	11	104	2	2.50	1.01L	.56L	5.42L	C	AB		4600210000									
16495−5653	34.4	47	332− 8	41	8	103	3	.48	.37	.46L	13.23L	EE	BDHI	2	3400000008									
16496−5015	36.3	28	337− 4	53	8	100	2	.41	.33L	.87L	31.15L	D	CD		9500100008									
16496−5731	39.0	9	331− 9	39	9	103	3	.71	.34L	.40L	2.57L	D	BC		5600000000									
16497−5404	43.5	11	334− 7	50	14	105	2	.25L	.25L	.57	4.99:	CC	CD		6701000200									
16497−5749	44.4	39	331− 9	21	4	102	3	9.16	2.34	.53:	3.03L	BBF	AAEM	0	8600000000	01		3	13	244245 K5		4		60
16498−5636	48.0	5	332− 8	36	24	100	2	.96L	.25L	.74L	4.25	D	F FC		3601000208			4							
16498−5416	49.2	59	334− 7	60	9	102	3	.75	.26L	.51L	14.86L	B	BI G		8501000008				2	13	244247 K0		18		75
16498−5520	51.3	55	333− 7	22	6	102	3	5.05	3.17	.45L	2.65L	DE	AA	9	4711110000									
16498−5225	53.1	41	335− 6	34	17	103	2	.28L	.25L	1.19L	9.58	C	K CC		6502100420									
16498−5052	53.8	47	336− 5	34	7	102	3	7.98	4.05	.63L	36.01L	DC	AA	9	8510120108									
16499−5513	57.7	26	333− 7	39	6	102	3	1.42	.63	.48L	14.01L	BD	ABJ	0	3501000008									
16499−5645	58.0	44	332− 8	69	11	103	2	.41	.25L	.40L	3.63L	F	D		8600000000									
16500−5038	2.9	54	337− 4	49	9	104	2	.30	.28L	1.62L	14.76:	C F	BGMD		9600210428		8							
16500−5201	3.4	26	335− 5	84	15	102	2	.43	.26L	.68L	29.19L	F	D		9400000008									
16500−5611	4.6	4	332− 8	26	5	103	3	6.76	2.21	.52L	13.86L	BB	AAD	6	3400000008			2	1	Z ARA		32		3
16501−5033	8.6	4	337− 4	51	8	104	2	.32	.28L	1.45L	49.89L	D	B		9400310228									
16501−5225	9.2	53	335− 6	43	17	100	2	.30L	.25L	.79:	7.16	DD	M CD		6602100310									
16502−5027	14.3	10	337− 4	53	10	102	3	.25L	.25L	.85:	13.03	FD	GC		9602100208									
16502−5922	14.9	40	330−10	44	10	103	3	.68	.25L	.40L	2.56L	F	CML		5700000000			1	16	08013		5		106
16502−5056	15.6	58	336− 5	43	14	103	3	.35L	.31L	1.07L	6.63		D DLFB		7600120108									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. s ′																								
16503−5536	18.4	53	333−8		56	8	101	3	.56	.25L	.46L	15.03L	C	BE		9400010008								
16503−5147	18.5	1	336−5		29	7	101	3	.95	.67	1.17L	31.80L	BE	ABGB	0	8400100208								
16503−5938	19.4	33	329−10		32	7	103	3	1.41	.45	.41L	2.18L	BF	AD	0	5601000000			2	13	244259 K5		18	80
16503−5356	20.2	15	334−7		70	14	105	2	.61L	.40	.70L	4.05L	F	CC		7620100000								
16504−5133	27.9	2	336−5		47	11	102	3	.48	.53	.60L	28.69L	CD	AB	9	6400100108								
16504−5903	29.7	3	330−10		44	9	103	3	.80	.28	.41L	12.70L	CD	CE	0	3500000008			1	16	08019		30	133
16505−5129	34.4	58	336−5		33	10	102	3	.64L	.47	.82L	36.99L	D	BC		6300100008								
16505−5422	35.5	39	334−7		26	7	103	3	1.92	1.51	.47L	17.66L	BC	AA	2	7500200008								
16506−5507	39.3	1	333−7		18	5	102	3	1.62	.75	.54	17.74L	BDC	AAFF	9	4400100008			1	1	V404 ARA		17	3
16506−5336	41.6	6	334−6		29	6	102	3	27.27	24.99	4.36	3.80:	BBCF	AAAE	1	3611100200								
16507−5232	43.0	49	335−6		78	12	100	2	.39	.25L	.57L	4.91L	C	CG		5601100000								
16507−5326	44.5	1	334−6		49	10	101	3	.50	.25L	.49L	4.00L	D	BM		3701000000								
16507−5712	46.3	29	331−9		72	11	103	3	.31	.25L	.44L	3.15L	C	EKG		3500000008			1	16	08025		34	1400
16507−5145	47.2	13	336−5		32	7	101	3	2.59	1.44	.87L	28.83L	BC	AADE	0	6401100208								
16508−5441	48.1	19	333−7		29	6	102	3	1.15	.32L	.45L	17.02L	C	AG		5500000008								
16508−5925	48.2	39	330−10		75	12	104	2	.45	.61L	.44L	4.16L	D	EJ G		3600000000								
16508−5428	48.7	31	334−7		31	5	101	3	2.13	.79	.49L	20.16L	CC	AB	1	9500200008								
16508−5721	48.8	55	331−9		36	11	102	3	.35	.25L	.41L	3.26L	E	C		4500000000								
16508−5227	50.5	46	335−6		63	11	102	3	.58	.35L	.58L	4.26L	D	CH		5601100000								
16508−5019	52.6	19	337−4		32	7	102	3	9.74	5.68	1.15L	39.33L	BC	AAB	9	7400000008								
16508−5355	53.4	0	334−7		64	10	101	3	.66	.32L	.49L	3.98L	C	BC I		6600000000								
16509−5524	55.4	10	333−7		82	13	104	2	.33	.25L	.49L	15.28L	D	F		9501000008								
16509−5502	55.7	23	333−7		50	9	102	3	.50	.26L	.48L	17.64L	C	BD		5400201008								
16509−5734	56.1	3	331−9		62	29	103	2	.30L	.25L	.62L	2.82	C	H I D		4600000000								
16509−5029	56.2	59	337−4		46	8	101	3	.66	.26L	.72L	52.28L	B	AB		8400000108								
16509−5741	57.9	49	331−9		91	18	102	2	.25L	.28L	.49L	2.58	C	GKA		4600000000								
16509−5628	59.9	11	332−8		62	18	102	3	.25L	.33L	.78:	5.42	DC	I GD		8501000220		C	1	32	X1651−564		18	12
16510−5001	3.8	51	337−4		27	7	101	3	1.34	.72	1.12:	10.28	BDCF	AADB	1	9600210108		C						
16510−5057	5.1	14	336−5		52	3	101	3	.25L	.26L	1.20	18.40:	DI	LDE		6580000338								
16511−5131	7.5	39	336−5		73	11	100	2	.41	.26L	1.32L	17.08L	F	C F		5400011008								
16511−5006	7.6	30	337−4		42	10	101	3	.58	.25L	.82L	53.92L	E	B		9400110008			1	13	244271 K0		4	72
16511−5333	8.9	21	334−6		50	12	102	2	.45	.28L	.72L	8.47L	C	BG E		2500100420		C	1	32	X1651−535		109	12
16511−5510	9.5	18	333−7		66	7	100	2	.39	.25L	.40L	13.37L	C	C		4501100008								
16511−5456	9.8	33	333−7		48	13	102	3	.25L	.26L	.58	17.93L	C	CC		5500100018								
16511−5214	10.9	40	335−6		59	13	102	3	.56L	.26L	1.21	7.69	CC	I EFC		5500000210		4						
16512−5244	12.1	38	335−6		30	10	102	3	.80	.24:	.54L	4.98L	BD	AEHG	0	3600000000								
16513−5814	18.1	1	331−9		68	30	105	2	.25L	.25L	.60L	4.67	F	FD		4500000210		4	1	32	X1651−582		115	4
16513−5458	18.4	57	333−7		40	9	101	3	.72	.35	.46L	17.40L	BD	BB	0	5500201018								
16514−5150	27.9	49	336−5		36	6	101	3	40.99	21.13	3.67	9.72L	BBC	AAAA	9	9500000108	22		1	1	UX ARA		32	3
16514−5226	28.3	16	335−6		72	15	100	2	.44L	.33L	.68	4.11L	F	FC		4600000000								
16515−5353	30.2	26	334−7		58	7	104	2	.54	.41L	.74L	4.44L	C	BBH		4600220100								
16515−5103	30.9	40	336−5		45	12	101	3	.26L	.29L	1.38	17.16L	D	FCD		7400001238		C						
16515−5034	32.9	59	337−5		34	10	100	3	.45	.30L	.72L	38.39L	C	BF		9501000228								
16515−5543	34.0	40	333−8		23	5	103	3	1.44	.38	.40L	12.10L	BD	AB J	1	9501010208								
16516−5842	36.4	48	330−10		24	6	102	3	1.32	.74	.45L	12.28L	BC	ABE	1	4300101008								
16516−5613	37.0	4	332−8		32	5	103	3	.92	.59	.40L	15.40L	DE	AB	8	7400000008								
16516−5130	38.5	21	336−5		23	6	101	3	1.21	.71	.54L	27.82L	BC	AB	0	4400111008								
16516−5450	40.5	52	333−7		78	8	101	3	.44	.38L	.47L	20.88L	C	CG H		5500001008								
16517−5839	42.1	20	330−10		40	9	102	3	.66	.28L	.66L	12.23L	B	BCD		4310101008								
16517−5355	43.5	17	334−7		29	9	102	3	.95	.43	.40L	3.85L	BF	BBGG	0	9600320310								
16517−5028	45.5	56	337−4		24	10	101	3	.68	.48	.60L	33.85L	CF	CB	0	9500100108								
16518−5557	50.3	12	333−8		28	21	107	2	.68L	.58L	.42	20.90L	D	EB		9400000108								
16518−5306	50.4	12	335−6		60	26	104	2	.37L	.72L	.75L	4.65	E	L C		3601000008								
16519−5431	57.3	7	334−7		50	9	102	3	.93	.32L	.51L	18.40L	B	BEN		6500000008								
16519−5144	57.3	51	336−5		31	12	101	3	.43	.25L	.61L	42.73L	F	AI		6300100008								
16519−5716	58.5	55	331−9		35	9	102	3	.55	.21:	.40L	2.94L	CE	BC	0	3500000000								
16519−5351	59.3	9	334−7		45	9	101	3	.64	.25L	.48L	4.58L	B	BE		8600330100								
16520−5139	0.5	43	336−5		78	9	100	2	.46	.34:	.64L	13.68L	CF	CB	0	6501100008								
16520−5218	0.5	59	335−6		72	17	100	3	.29L	.25L	.77	5.52:	DD	M GC		9600100318		4						
16520−5224	1.6	2	335−6		35	9	101	3	.96	.49	.56L	21.54L	BC	AB	0	8500100008								
16520−5753	1.6	30	331−9		32	16	101	3	.25L	.25L	.80:	4.65	DC	KFB		7600000210		4						
16520−5015	3.0	4	337−4		48	8	100	3	.62	.50L	.88L	49.29L	F	BBE		9400100008								
16520−5158	3.9	47	336−5		20	10	102	3	.27:	.42	.82L	27.06L	FE	GEA		7400000008								
16521−5025	6.2	47	337−5		41	10	103	2	1.07	.70L	1.33L	37.32L	F	ABJ F		9410231108		1						
16521−5009	10.8	10	337−4		72	16	103	2	.40	.25L	1.42L	40.04L	C	B		9400000008								
16522−5354	14.8	25	334−7		36	18	100	2	.30L	.25L	.52	5.06L	C	ED		8601230310								
16522−5232	15.1	13	335−6		62	11	102	3	.32	.25L	.61L	21.82L	E	BD		7400000008								
16522−5035	16.7	52	337−5		39	10	101	3	.87	.42	.71L	48.03L	CD	CBI	0	9431000008								
16522−5241	17.3	47	335−6		32	7	102	3	.83	.47	.91:	6.26	DCDD	BCEC	5	8600000208		4	3	13	244280 B3P		6	65
16523−5439	20.7	43	334−7		58	10	102	3	.40	.25L	.52L	3.17L	D	CML		7700000000								
16523−5019	21.7	15	337−4		35	10	101	3	.84	.54	.64L	38.20L	BD	AB G	1	9400100008								
16524−5026	27.2	8	337−5		25	7	100	3	1.11	.80	.95:	41.39L	BFF	ACEE	1	9431131108		1						
16524−5051	27.2	11	337−5		56	10	99	2	.34	.27L	.67L	21.33L	C	B		9502000008								
16524−5115	27.8	28	336−5		41	10	101	3	.53	.29L	.62L	38.29L	C	CD		3400000008								
16524−5107	28.6	11	336−5		37	20	99	2	.25L	.27L	1.05L	8.25	E	JC		7500100208		4						
16525−5203	32.2	55	336−6		36	9	101	3	1.02	.51	.54L	23.63L	BD	AB	0	9400000008								
16525−5634	32.8	30	332−8		17	5	101	3	1.36	.65	.51:	2.17L	BCD	AAED	1	8600000000								
16526−5322	40.5	58	335−6		41	20	100	2	.46L	.30L	.73	5.13L	E	G		4600000000								
16527−5511	42.8	10	333−8		31	9	101	3	.59	.25L	.40L	3.01L	B	E		5600010000								
16527−5850	46.9	4	330−10		47	28	101	3	.25L	.75L	.54L	3.92	D	GB		4600000008								
16528−5705	52.8	14	332−9		20	5	101	3	3.42	1.85	.40L	2.12L	BC	AM	9	2600000000								
16528−5621	53.2	42	332−8		79	45	103	2	.28L	.26L	.47L	3.81	E	MI		8501000220		8	1	32	X1652−563		19	8
16529−5105	54.4	38	336−5		32	7	101	3	1.61	.61	.66L	31.76L	CE	A	0	6300100208		4						
16529−5840	58.7	29	330−10		87	10	100	2	.55	.36L	.62L	12.10L	C	F		4501000008								
16530−5304	2.1	54	335−6		73	10	100	2	.29	.25L	.58L	16.27L	C	J		4501000008								
16530−5001	2.7	27	337−4		26	12	102	3	.54	.25L	.71L	62.71L	D	I DD		9300000218								
16530−5730	3.6	20	331−9		37	10	102	3	.65	.26:	.40L	2.76L	CE	C	0	3500000000								
16532−5911	13.5	11	330−10		92	10	100	2	.35	.25L	.42L	11.31L	C			2400000008								
16532−5329	14.4	2	335−7		61	10	101	3	.58	.35L	.53L	5.52L	D	D		6600100000								
16532−5255	14.9	29	335−6		45	10	102	3	.55	.41L	.50L	26.02L	D	C		4401001008								
16532−5542	15.1	26	333−8		59	22	102	2	.44L	.40L	.53	20.75L	D	I F		9400000008								
16532−5244	15.5	7	335−6		68	17	99	2	.25L	.39L	1.19L	5.59	D	MFB		5601000208		4						
16533−5048	21.7	32	337−5		50	11	102	3	.43	.25L	.63L	41.11L	C	B		9401000008								
16533−5900	22.3	4	330−10		52	8	100	2	.35	.25L	.40L	9.55L	C	C		2500000008								
16534−5118	26.4	52	336−5		39	6	101	3	1.24	.55	.56L	30.91L	ED	AB	8	3401001108								
16535−5236	35.5	50	335−6		29	17	103	3	.32L	.28L	.71	8.54L	D	DGI B		4500100008								
16536−5807	37.9	31	331−9		90	14	100	2	.29	.57L	.98L	4.09L	D	EFML		7600000000			1	40	Ma +		58	
16536−5456	40.0	1	334−8		76	31	100	2	.25L	.25L	.54L	4.61	C	C		7600000200								
16537−5035	44.9	27	337−5		33	19	101	3	.27L	.34L	1.14:	19.12	CD	HGI D		9580000328		4	1	32	X1653−505		38	4
16538−5427	51.6	8	334−7		61	9	101	3	.53	.25L	.44L	3.07L	D	CF K		7700000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
16539−5042	54.0	33	337−5		104	24	99	2	.32L	.54L	1.51L	8.07	D	JHC		8600000008							
16539−5602	55.4	22	333−8		49	3	101	3	1.21	.28:	.40L	14.15L	BD	AC	0	8401100108							
16539−5006	57.4	8	337−5		39	8	102	3	1.12	.40L	.65L	42.72L	D	AB		9400100008							
16539−5023	58.3	43	337−5		43	9	101	3	.63	.35	.71L	39.70L	BD	BCK	0	9401000008			1	*41	16539−5023	15	3
16539−5153	59.6	49	336−6		29	7	101	3	1.36	.55	.50L	12.45L	BD	AB F	1	9500110008							
16540−5540	0.9	17	333−8		75	21	103	2	.34L	1.26L	1.66L	4.08	E	LHC		9601000008							
16540−5107	1.6	58	337−5		56	11	101	3	.58	.34L	.63L	32.60L	B	BD		5300000008			2	*13	244309 K2	15	81
16541−5335	6.4	28	335−7		26	5	101	3	37.81	34.80	7.24	3.36:	BBEC	AAAB	9	6700001000	27						
16541−5001	8.4	26	337−5		66	15	102	3	.32L	.25L	1.17	11.46	DE	EED		9500201108			1	*41	16542−5001	59	12
16541−5012	8.7	58	337−5		78	14	99	2	.64L	.39L	.83	16.81L	E	JB		9500000008			1	*41	16541−5012	8	7
16541−5310	10.1	7	335−6		52	12	101	2	.36	.26L	.64L	23.41L	E	B		4402101108			1	13	244310 K0	9	82
16542−5314	12.7	40	335−7		25	9	101	3	.98	.85	.45L	15.68L	BF	AA	9	4401101008							
16542−5607	14.0	26	333−8		102	29	100	2	.27L	.26L	.57L	4.46	D	NHD		7501100108							
16543−5634	20.6	44	332−9		54	11	100	2	.40	.25L	.49L	2.73L	C	C		5500000000							
16543−5824	22.0	34	331−10		69	14	103	2	.39L	.25L	.66	2.76L	C	BB		6600100208		4					
16543−5034	22.7	4	337−5		28	9	99	2	.41L	.30:	1.25	15.18L	FE	DEBG		9500100128		4	2	*40	B9 V 1	28	66
16544−5156	24.4	52	336−6		69	12	103	2	.32	.34L	.87L	31.57L	C	BFL		9400110008							
16544−5554	27.7	49	333−8		22	5	101	3	82.14	19.13	5.71	7.90L	BBC	AADG	0	8380000438	18	C	4	13	244315 K5	4	30
16545−5714	31.5	32	332−9		35	7	101	3	1.80	.89	.40L	2.91L	BC	AA	6	3501000000							
16545−5933	34.3	37	330−10		43	8	102	3	.43	.27L	.40L	9.55L	C	DJ		6400000008							
16546−5845	37.1	6	331−10		27	6	101	3	22.01	13.82	1.84	9.62L	BBC	AAA	0	3500000008	25						
16546−5440	40.6	58	334−7		46	10	102	3	.45	.25L	.44L	2.68L	C	C		7600000000							
16547−5257	46.5	46	335−6		33	6	101	3	1.60	.45:	.45L	18.97L	BD	AC	0	5400200108							
16548−5116	49.4	56	336−5		36	11	101	3	.52	.26L	.63L	23.88L	F	BI		4400001008							
16548−5235	49.5	19	335−6		36	10	103	2	.44	.19:	.87L	21.79L	CE	DG	0	4401020008			1	23	OCL 0972	220	
16548−5330	50.1	51	335−7		27	15	99	2	1.44L	.66L	.66L	3.66	C	LFGC		6680000300		4					
16549−5734	58.6	11	332−9		24	6	101	3	1.34	.84	.40L	2.83L	BD	AA	9	1500001000							
16549−5030	59.6	58	337−5		41	9	101	3	.41	.28L	.63L	12.21:	D	DC B		9500200128							
16550−5923	3.4	16	330−10		53	19	102	2	.26L	.40L	.47L	3.05	E	MGB		5500000338		C					
16551−5455	6.4	44	334−8		25	5	102	3	3.92	1.01	.48L	3.08L	BD	AAHM	0	8600000000			1	16	08070	46	155
16551−5519	6.5	8	333−8		29	6	101	3	1.13	.96	.40L	2.97L	CC	AA	0	7521000000							
16551−5419	9.8	59	334−7		32	5	102	3	1.38	.66	.49L	3.64L	BC	ABC	0	7700000000							
16552−5447	13.4	57	334−8		77	8	99	2	.36	.25L	.60L	3.23L	C	B H		9600000010			1	13	244322 K0	16	77
16552−5256	14.4	58	335−6		89	13	103	2	.30	.27L	.68L	21.51L	F	FLHB		5400300108			1	13	244321 K0	30	80
16552−5335	16.4	27	335−7		21	5	101	3	8.20	2.82	.62:	4.00L	CBD	AAE	5	8700100300		4	3	16	08074	25	108
16553−5316	19.8	31	335−7		61	11	103	2	.37	.28L	.62L	19.84L	D	CJ		3400000008							
16553−5302	21.3	3	335−7		51	7	103	2	.86	.33L	.55L	19.06L	D	BD		5400300008							
16554−5332	24.3	3	335−7		42	15	101	3	.25L	.25L	.67	5.68	CC	MEC		8500100200		4					
16554−5219	25.9	46	336−6		57	8	100	3	.52	.25L	.68L	25.22L	D	BEE		6400100008							
16554−5031	27.8	0	337−5		43	9	103	2	.36L	.84	1.98	48.65L	CC	DAA		9400100008			1	*41	16555−5031	36	2
16554−5753	27.9	20	331−10		32	28	108	2	2.77L	.48L	.45L	3.18	D	IC		9600000008							
16555−5836	30.1	51	331−10		28	7	101	3	.25L	.25L	1.97	4.85	CC	EAA		4500000108			1	14	138− G 12 S	7	
16555−5603	34.7	53	333−8		45	7	101	3	1.70	1.02	.51L	11.71L	CC	AA	6	5300000008			1	1	ST ARA	74	3
16555−5305	35.5	9	335−7		36	5	100	3	22.03	5.33	.65:	20.36L	BCC	AAC	0	4400100008	18		3	13	244331 K2	1	40
16556−5137	39.9	35	336−6		25	6	101	3	.25:	1.47	1.40	30.21L	CCC	DAB	0	8401000008			2	14	227−PN 1 PI	10	
16556−5024	40.1	24	337−5		70	18	99	2	.29L	.25L	1.17	16.30L	D	FB		8500000108							
16556−5001	41.7	31	338−5		25	7	101	3	1.93	.88	1.15L	15.46L	CC	AAEC	8	7601000128			1	*41	16557−5001	34	3
16557−5856	46.2	18	330−10		35	3	101	3	2.22	.70	.45L	2.21L	BD	AADM	7	5700001000			1	40	M3 III 2	55	102
16558−5450	49.8	2	334−8		78	17	102	3	.25L	.25L	.47L	6.45	C	IFGC		9500200020		8					
16558−5655	50.7	13	332−9		66	9	100	2	.42	.46L	.44L	3.02L	C	DG		4600100000							
16558−5107	52.7	39	337−5		26	6	100	3	1.18	.62	.47L	34.49L	DC	AA	0	5300000008			1	*41	16559−5107	50	3
16558−5245	53.5	42	335−6		38	9	100	3	.57	.41	.52L	21.64L	EF	CB	0	4401100008							
16558−5629	53.6	33	332−9		34	9	100	3	.78	.55	.42L	2.94L	DE	BB	9	4500100000							
16559−5239	54.2	51	336−6		68	15	100	3	.25L	.25L	.74	5.91:	DD	EC		4500100008							
16559−5052	57.3	7	337−5		88	9	103	2	.57	.36L	.96L	26.69L	C	BH		9501100008			1	*41	16560−5052	57	3
16559−5431	59.4	15	334−8		30	8	102	3	.95	.41	.40L	2.96L	BD	BB	0	9700100000			3	13	244338 A2	22	58
16560−5456	0.1	27	334−8		29	5	100	3	1.88	.84	.40L	2.95L	CC	AA	4	9601200000							
16560−5454	5.9	29	334−8		54	8	101	3	.35	.25L	.47L	4.02L	D	CGF		9600200000							
16561−5838	6.2	5	331−10		31	7	101	3	4.86	2.43	.40L	2.43L	BB	AA	3	3700000000							
16561−5501	7.2	55	334−8		43	8	100	3	.71	.28L	.51L	3.51L	B	AHCD		9600100000			1	13	244341 K5	5	82
16561−5009	7.7	44	338−5		49	14	103	2	.35L	.44L	3.21	17.87:	DD	FIFC		5580010238		4	1	*41	16561−5009	16	8
16561−5700	11.4	39	332−9		30	6	101	3	1.53	.83	.40L	2.24L	BC	AA L	5	1600100000							
16562−5039	12.3	30	337−5		22	6	100	3	50.05	19.60	3.76	27.47L	DCF	AAA	8	9562100008	43		1	*41	16561−5039	51	7
16562−5044	15.0	17	337−5		30	12	147	3	.40:	.27L	1.46	6.00	C	CDCIDB		7602200008			1	*41	16562−5044	10	8
16562−5057	16.6	47	337−5		59	8	100	3	.37	.25L	.96L	45.17L	C	CJ		6400100008			1	*41	16562−5057	10	1
16562−5807	17.5	16	331−10		26	12	102	3	.25L	.25L	.76	5.20	EC	EB		6601200318		4	1	32	X1656−581	55	4
16563−5708	18.3	22	332−9		33	3	101	3	1.26	.35L	.40L	2.63L	C	AD C		1601000000							
16563−5517	22.7	15	333−8		67	10	103	2	.74	.28L	.69L	3.75L	C	BF K		8501000000							
16563−5628	23.3	5	333−9		30	9	99	2	.39	.32L	.47L	3.63L	C	CG		4500200000							
16564−5158	24.9	22	336−6		24	5	100	3	1.98	.97	.69:	8.68L	BDD	AADD	2	9682200008			1	16	08084	22	136
16564−5256	25.7	55	335−7		29	5	101	3	3.73	2.47	.46L	19.86L	BC	AA	2	3401000008							
16564−5247	28.8	21	335−7		59	9	101	3	.46	.27L	.47L	16.59L	B	BD B		4400000008							
16565−5444	30.9	13	334−8		64	17	100	3	.25L	.35L	.52:	6.70	DC	GEE		9500000000							
16565−5046	30.9	29	337−5		39	6	100	3	1.40	.55	.59L	41.37L	BC	AB	1	8401100008			1	*41	16564−5046	37	3
16565−5130	31.9	34	336−6		71	8	103	2	.55	.26L	.77L	34.30L	C	B		7300000008							
16565−5203	32.8	26	336−6		56	9	100	3	.58	.25L	.57L	25.81L	B	AH		8402200008							
16565−5333	33.4	20	335−7		15	5	101	3	4.79	2.85	.48L	3.65L	BB	AA	0	7601000000							
16566−5844	39.7	8	331−10		42	10	102	3	.45	.25L	.40L	2.15L	B	BF		3700000000							
16567−5624	44.3	23	333−9		32	6	101	3	7.57	1.69	.48L	3.15L	BC	AAG	0	1500100000			3	13	244351 MB	3	80
16567−5810	45.1	7	331−10		45	10	101	3	.53	.25L	.41L	11.83L	E	DG E		6400100318		4					
16567−5315	45.8	26	335−7		27	5	101	3	11.48	5.45	5.21	5.42	BBCD	AAAA	3	2500000008	13						
16567−5146	48.0	1	336−6		43	7	103	2	.68	.25:	.71L	24.45L	FD	BC	0	8401210008							
16568−5000	49.3	8	338−5		66	9	102	2	.40	.27L	.77L	35.10L	C	B		6501010008			1	*41	16567−5000	19	3
16569−5148	54.0	38	336−6		56	11	99	2	.34	.25L	.63L	19.98L	E	I		8501110008							
16569−5803	55.3	7	331−10		60	8	102	3	.50	.27L	.40L	11.49L	F	BD		6401100008							
16569−5557	59.2	57	333−9		49	11	99	2	.34:	.28	.56L	3.15L	FD	FD	0	7400000000							
16570−5449	5.1	50	334−8		24	5	100	3	5.37	1.41	.46L	2.56L	BC	AAIE	1	9601001000			1	40	M3/4 4	16	100
16570−5048	5.9	7	337−5		50	7	103	2	.50	1.20L	.54L	40.77L	B	BJ		4400100008							
16571−5354	7.0	31	335−7		34	8	101	3	.49	.25L	.40L	4.97L	C	BI		6600000000			2	13	244360 K0	16	83
16571−5011	11.2	14	338−5		40	8	102	2	1.68	.91	.94L	35.61L	BC	AB	1	5402100008			1	16	08092	34	133
16573−5249	18.5	1	336−7		51	9	101	3	.39	.25L	.68L	26.47L	D	CE		2400000008							
16573−5306	19.2	15	335−7		53	12	100	3	.25L	.25L	.71	5.39:	DE	HDC		1600000218		4					
16573−5853	22.7	2	331−10		69	9	101	3	.70	.33L	.43L	2.41L	D	ACM		3600000000			3	13	244362 B0P	31	63
16574−5111	24.6	17	337−6		32	15	99	2	.25L	.34L	.88L	10.17	E	FHB		2600000118							
16574−5300	27.3	5	335−7		46	12	100	3	.25L	.25L	.79	27.86L	C	NDB		1400000218		4					
16574−5142	28.2	3	336−6		64	8	103	2	.34	.25L	.56L	21.95L	C	BJ		8402000008							
16575−5719	31.4	29	332−9		43	9	100	3	.68	.25L	.40L	2.79L	C	BC		3500000000							
16575−5232	33.2	57	336−6		29	8	100	3	1.05	.71	.79L	23.57L	BC	ABD	0	2400001108							
16576−5318	37.0	8	335−7		31	10	99	2	.41	.25L	.58L	3.65L	D	E DC		1401010008							
16576−5053	38.2	48	337−5		29	6	100	3	1.00	.53	.88L	15.99L	CC	ABHC	0	2580200458							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name Type	Sep (″)	Mag
16576−5623	38.6	20	333− 9	41	9	100	3	.58	.21:	.40L	2.82L	BE	BFG	2	8600000000							
16577−5018	44.7	37	338− 5	22	6	102	2	.25L	1.05	1.99	40.71L	CC	ABA		5401001008			2	14	227−PN 2 PI	7	
16577−5136	45.0	2	337− 6	27	21	9	2	1.21L	.27L	.82L	5.56	E	ED		7701000218							
16578−5121	51.8	22	337− 6	80	12	102	2	.30	.33L	.77L	31.54L	E	FE		5500000008							
16578−5217	53.3	19	336− 6	38	7	99	2	.37	.86L	.64L	6.10L	E	AHLG		7600100208		4					
16579−5552	56.7	30	333− 9	39	9	100	3	.99	.48	.56L	2.76L	CC	ABHB	0	3400000000							
16579−5749	59.5	39	332−10	24	6	100	3	1.64	.66	.40L	10.81L	DC	AA E	7	8500000008							
16580−5038	0.4	38	337− 5	33	5	100	3	2.08	1.03	.59L	21.94L	EC	AA	0	8520000008							
16580−5409	2.6	51	335− 8	41	8	100	3	.93	.17:	.47L	2.97L	BD	AD	2	3601000000							
16580−5543	4.0	41	333− 8	80	17	102	2	.34	.25L	.61L	3.26L	C	D		1400000000							
16580−5651	5.1	28	332− 9	62	22	102	3	.25L	.26L	.49L	5.52	C	GI F		5500100220		C	1	32	X1658−568	35	12
16580−5148	5.1	26	336− 6	29	5	101	3	1.30	.79	.52L	22.96L	BC	AA	0	9501100008							
16581−5307	8.2	30	335− 7	18	5	101	3	1.46	.65	.48L	3.85L	BC	AB	2	7400100000							
16582−5151	14.3	22	336− 6	63	10	100	3	.40	.25L	.52L	25.99L	C	EI M		9401100008							
16582−5614	14.4	22	333− 9	39	7	100	3	3.15	1.81	.67L	2.60L	DC	AAC	0	5700000000							
16582−5358	15.2	11	335− 7	64	8	100	2	.41	.34L	.54L	5.27L	C	BC		5600001000							
16583−5803	19.3	20	331−10	33	10	102	3	.37	.49	.40L	10.80L	CF	AC	9	9502010008							
16583−5310	23.4	16	335− 7	43	8	100	3	.67	.35:	.60L	3.37L	BD	BDF	1	9400100000							
16583−5646	23.5	6	332− 9	44	9	100	3	1.05	.42	.40L	2.27L	BC	AD	0	5600101000							
16584−5459	26.4	57	334− 8	17	6	100	3	8.35	4.16	2.66	6.45:	BBCC	AAAD	1	7501100200		4	4	1	T ARA	7	3
16584−5454	27.2	21	334− 8	49	10	100	2	.54	.41L	.44L	4.71L	C	CEK		7500101000							
16584−5329	27.7	2	335− 7	54	20	99	2	.25L	.29L	.64L	4.19	E	LEC		4301001010							
16585−5134	33.6	44	337− 6	44	11	101	3	.25L	.25L	.82	6.84	CD	N CB		9601000118							
16586−5524	38.3	35	334− 8	52	8	100	3	.37	.18:	.52L	2.77L	CE	CC	1	0600000000							
16587−5056	43.4	52	337− 6	30	6	100	3	2.19	.54	.99L	26.35L	BD	ABI G	0	9501111538							
16588−5046	49.3	34	337− 6	31	5	100	3	1.63	1.13	.54L	21.89L	BC	AA K	4	9500001008							
16588−5908	49.9	49	331−11	34	12	99	2	.45	.39L	.40L	1.73L	C	BE G		4600000000							
16589−5009	56.1	4	338− 5	41	8	100	3	.79	.25L	.62L	22.82L	B	BI		6500000008							
16590−5351	0.8	39	335− 7	31	6	100	3	.34	1.81	.41:	16.28L	CCF	CABE	0	9500001008			2	7	−538315	11	
16590−5102	4.1	34	337− 6	17	8	100	3	.30:	.42	3.18	22.98L	CFC	EBEB		9582233328							
16591−5451	6.2	38	334− 8	45	9	99	2	.37	.27L	.46L	16.46L	C	F		9400001008							
16591−5309	8.1	57	335− 7	54	3	99	2	.87	.37L	.78L	5.69L	C	AEHG		9301010220		4	2	13	244388 F8	4	53
16591−5142	9.3	34	337− 6	26	8	100	3	.32	.25L	.62L	5.72L	C	B FC		9600000008							
16591−5234	9.4	35	336− 7	32	15	100	3	.25L	.25L	.74L	9.14	C	EJ GD		7580100220		C	1	32	X1659−525	21	12
16592−5122	15.2	33	337− 6	44	10	100	3	.51	.25L	.57L	25.25L	B	CDD		9501000008							
16593−5158	21.6	25	336− 6	53	3	101	3	.30:	.25L	.92	27.25L	F	GFBC		9500000208							
16594−5214	24.6	50	336− 7	27	13	100	3	.25L	.25L	1.27	26.04L	C	BB		9401000108			1	13	244390 B8	15	92
16594−5515	28.2	36	334− 8	34	6	100	3	2.52	1.30	.41L	10.30L	DE	AA	9	8400000008			1	1	V451 ARA	39	3
16594−5234	28.6	37	336− 7	18	9	101	3	.59	.25L	.92:	5.13L	CD	B GE		7680100220		C					
16594−5045	29.0	11	337− 6	72	9	100	3	.42	.27L	.57L	26.48L	C	CG		9500001008							
16595−5054	33.6	51	337− 6	19	8	102	2	.32L	.41L	1.74	15.04L	D	DBBF		9601214208							
16595−5748	35.3	3	332−10	69	10	100	3	.38	.25L	.40L	10.13L	C	DE		9500000008							
16596−5205	36.6	8	336− 6	39	18	99	3	.31L	.25L	1.04	30.22L	C	KCBE		9400100108							
16596−5104	37.0	15	337− 6	16	9	100	3	.30L	.25L	1.61	25.96L	C	F CB		9541342218							
16598−5058	50.0	60	337− 6	31	14	102	2	.30L	.28L	4.56	38.09L	F	EED		9502456338		8	1	23	VHE 81	192	
16599−5341	55.0	29	335− 7	25	8	100	3	.78	.47	.51L	15.56L	CC	AB	0	9500000008							
17000−5835	0.1	47	331−10	85	32	102	2	.25L	.27L	.40L	3.03	D	HI D		9500000010							
17000−5859	1.7	1	331−11	22	6	100	3	4.42	2.27	.65L	1.78L	BB	AAC	0	5601000000							
17000−5001	2.0	54	338− 5	38	9	100	3	.90	.41	.52L	21.89L	DD	BDN	5	9500010108							
17000−5207	2.2	11	336− 7	22	9	100	3	.53	.25L	.45L	16.54L	B	BD I		9500100108							
17000−5227	2.3	51	336− 7	30	5	101	3	9.34	5.52	.62	3.81L	CCC	AAD	9	4601000000							
17001−5059	7.6	24	337− 6	22	6	148	3	.40L	.37:	48.44	119.69:	DD	BHEC		94C1344448		8	3	14	227−*N 4 St	79	
17002−5144	16.1	23	337− 6	26	9	99	3	1.08	.56	.47L	27.28L	BC	AB	1	9500000008							
17003−5158	22.3	21	336− 6	23	5	100	3	4.95	2.07	.57L	16.94L	BC	AA	2	9500100308							
17003−5620	22.7	3	333− 9	67	16	101	3	.25L	.31L	.66L	3.04	B	FGB		2500000300		4	1	32	X1700−563	5	4
17003−5156	23.3	37	337− 6	24	5	99	3	1.47	.72	1.09L	6.25	BC	ABI B	4	9600100308							
17004−5553	26.8	48	333− 9	45	7	100	3	2.97	1.10	.40L	2.63L	CC	AAH	3	3500113000		2	1	32	X1700−558	39	2
17004−5047	27.9	3	337− 6	35	5	100	3	1.23	.63	.56L	26.72L	CC	AB	0	9501000008							
17005−5648	33.0	40	333− 9	66	21	100	3	.25L	.25L	.40L	3.56	C	ELC		7580000000							
17005−5211	33.0	15	336− 7	54	11	99	3	.28L	.25L	.79:	5.17	FD	F EB		8600100008							
17006−5552	36.1	35	333− 9	36	5	100	3	2.79	1.00	.42L	2.64L	FC	AA	8	3500113000		2	1	32	X1700−558	68	2
17006−5057	37.2	38	337− 6	28	11	101	3	.25L	.40	.60L	23.29L	D	D		9501243558		8					
17007−5133	42.6	26	337− 6	35	5	100	3	1.05	.60	.54L	27.74L	FD	BA	9	8401000008							
17007−5347	44.5	14	335− 8	33	10	100	3	.53	.25L	.50L	19.40L	B	CFF		9500010008							
17008−5001	49.3	25	338− 5	29	10	98	2	.39	.39L	.95L	27.08L	C	CDM		9501000008							
17008−5420	52.1	35	335− 8	20	9	99	3	.86	.26L	.52L	17.11L	B	BCFL		9400100008							
17008−5014	52.3	29	338− 5	54	8	99	3	.69	.21:	.57L	33.07L	FD	AC	0	5500011008							
17008−5316	52.5	14	335− 7	71	11	100	3	.26L	.29L	.98:	8.96	CC	IJFC		9500100200		4	1	32	X1701−532	93	4
17008−5947	53.0	43	330−11	49	8	102	3	.72	.26L	.40L	6.09L	B	AD		5500010008							
17008−5241	53.3	22	336− 7	39	9	100	3	1.10	.73	.47L	3.53L	BD	AE	1	8601000000							
17009−5209	56.8	59	336− 7	43	7	98	2	.54	.27	1.71L	13.18L	CD	ADG	0	9501100008							
17010−5842	2.3	51	331−11	84	25	99	2	.52L	.92L	.40L	2.44	C	MF D		7501000010							
17010−5747	2.9	20	332−10	68	16	101	2	.38L	.33	.40L	7.95L	E	C		9400000008							
17010−5123	5.3	3	337− 6	41	8	100	3	.69	.34:	.57L	31.00L	BD	AC	0	7301000008							
17010−5800	5.3	30	332−10	30	7	100	3	4.33	1.09	.40L	7.21L	BC	AADJ	0	9401000008			2	13	244414 MA	3	80
17011−5409	8.8	49	335− 8	59	6	99	3	.53	.28	.64L	8.99L	CD	BCMF	0	9500100348		C					
17012−5256	12.8	8	336− 7	49	11	100	3	.37	.25L	.53L	4.65L	C	CD		9500000000							
17012−5151	16.6	44	337− 7	20	4	100	3	2.42	1.46	.55L	14.74L	BC	AAM	0	8501010008							
17012−5417	17.4	11	335− 8	66	13	100	2	.33	.25L	.59L	9.93L	C	E E		6500100008							
17013−5459	18.7	1	334− 8	39	6	100	3	3.78	2.13	.43L	10.10L	BB	AAHI	4	9500000008							
17013−5246	19.3	10	336− 7	43	10	100	3	.50	.31L	.55L	4.53L	C	BD		9600000000							
17013−5854	19.8	22	331−11	47	29	101	3	.25L	.25L	.40L	2.68	C	K F		5601001000							
17013−5723	20.8	30	332−10	50	30	99	2	.25L	.25L	.40L	2.56	C	D		4500000100							
17014−5013	24.6	15	338− 6	25	5	100	3	5.74	6.74	1.61	27.79L	DDD	AAA	9	5500011008							
17014−5224	28.0	1	336− 7	37	9	100	3	.92	.48	.52L	15.41L	CD	BB	1	6500000008							
17015−5023	31.9	46	338− 6	54	9	102	2	.37	.25L	.84L	37.82L	C	C		5502000008							
17015−5650	33.7	34	333−10	74	28	99	2	.25L	.27L	.57L	2.90	D	B		7500000100							
17017−5102	46.3	49	337− 6	46	8	98	2	.38	.32L	.95L	34.46L	C	BI		7300100108							
17018−5034	50.6	57	338− 6	38	8	100	3	1.06	.44	.54L	22.83L	BD	BC	0	8501100008							
17018−5039	52.7	30	338− 6	24	22	98	2	.25L	.25L	.69L	4.61	D	GD		9701100008							
17018−5915	53.2	3	331−11	52	9	101	3	.93	.23:	.40L	1.57L	BF	AG	5	3700000000			1	40	M1 III 2	37	102
17019−5417	55.1	28	335− 8	88	23	98	2	.25L	.44L	.46L	3.18	D	I C		6600000008							
17019−5858	57.5	14	331−11	23	5	102	3	1.14	.61	.40L	1.63L	CC	AA	4	6600102000			1	16	08164	46	150
17019−5810	58.2	16	332−10	71	13	100	3	.44	.25L	.40L	9.67L	D	C J		4400100008							
17020−5254	1.0	44	336− 7	22	5	99	3	78.65	57.55	7.68	2.37L	BB	AAA	9	9820000000	29						
17020−5130	3.7	54	337− 6	25	5	99	3	1.80	1.02	.50L	25.87L	CC	AA	0	4400001008							
17020−5826	5.6	19	331−11	37	12	100	3	.41	.22:	.40L	2.72:	BF	CJJD	0	4680010208		4					
17021−5635	10.4	36	333− 9	66	10	100	3	.57	.25L	.40L	2.39L	B	BD		6600000000							
17022−5338	12.3	58	335− 8	31	6	99	3	2.41	1.57	.56L	9.83L	BC	AALE	5	9400100218		4					
17022−5617	13.7	58	333− 9	45	10	100	3	.36	.25L	.40L	2.59L	C	B K		2601100000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17022−5815	15.1	20	332	−10	89	27	99	2	.30L	.33L	.49L	2.65	D	FCC		4601100008								
17022−5738	17.6	51	332	−10	51	10	100	3	.25L	1.00	.77	8.49L	CC	BB		6400100008			1	16	08172 G5		21	95
17023−5209	19.0	52	337	− 7	71	11	98	2	.33	.58L	.58L	19.89L	C	DD		6401000008			1	13	244437 K2		36	86
17023−5334	19.3	21	335	− 8	77	10	98	2	.39	.67L	1.15L	14.43L	C	DNJ		9400100218		4						
17023−5433	19.4	53	335	− 8	21	6	99	3	2.01	.83	.42L	10.90L	BC	AA E	1	9500100008								
17023−5448	20.7	33	334	− 8	52	10	100	3	.58	.35L	.41L	9.70L	B	BF L		9500000008								
17023−5226	23.1	13	336	− 7	13	5	149	3	2.93	2.04	3.43	6.22	BDCD	AAAC	1	7601101128		8	2	14	227−PN 5 PI		68	
17023−5859	23.3	18	331	−11	27	5	102	3	1.52	.44:	.40L	2.06L	EF	AB K	0	6600112000			1	1	CH ARA		14	3
17023−5743	23.3	27	332	−10	66	12	102	2	.30	.79L	.43L	9.69L	C	CD		7300200008								
17024−5125	27.1	25	337	− 6	37	10	99	3	.66	.33	.60L	26.58L	CD	BC	2	5400001008								
17024−5624	27.8	23	333	− 9	54	9	100	3	.44	.25L	.40L	2.45L	B	C G		2601100000								
17024−5058	28.8	59	337	− 6	59	10	102	2	.31	.36L	.74L	25.36L	E	FB		8300200008								
17024−5029	30.0	21	338	− 6	23	5	100	3	2.24	2.03	.56L	30.37L	BE	AA	9	6500100008								
17025−5525	31.3	36	334	− 9	44	12	100	3	.49	.30L	.40L	10.84L	C	CDEE		5401000008			1	1	SV ARA		33	3
17025−5500	32.1	57	334	− 9	24	16	98	2	.65L	.56L	.75	14.00L	C	B		9400100208		4						
17025−5101	32.4	57	337	− 6	74	14	98	2	.40L	.25L	.67	17.88L	C	B		6400100008								
17025−5202	33.0	2	337	− 7	73	23	99	3	.25L	.26L	.67L	6.03	D	L DC		6601000328		C						
17026−5400	37.0	41	335	− 8	20	6	99	3	1.81	.43	.50L	5.28:	BC E	ABJ B	0	9501000008			1	40	M2 III 2		9	97
17026−5748	38.2	33	332	−10	42	10	100	3	.86	.24	.40L	9.48L	BD	AB	0	6400101008								
17028−5055	52.0	3	338	− 6	91	12	99	2	.31	.39L	.92L	31.38L	C	EB		7300100008								
17029−5308	54.8	12	336	− 7	65	10	98	2	.47	.25L	.64L	5.05L	C	C		8600100000								
17030−5936	4.3	1	331	−11	38	10	101	3	.44	.25L	.40L	1.61L	B	CD		2701010000								
17032−5810	12.7	37	332	−11	19	6	101	3	7.01	4.34	.97	2.60	BBDC	AABC	0	6502000200		4	2	13	244443 K2		13	75
17032−5341	13.7	19	335	− 8	32	17	100	3	.25L	.57L	.77L	5.68	C	JCB		9500000138		4						
17033−5137	20.3	21	337	− 7	33	10	100	3	.32	.35L	.55L	19.46L	E	EL		9400100008								
17033−5302	21.5	51	336	− 7	28	9	99	3	.93	.21:	.46L	3.66L	CE	AD G	0	9600100000								
17034−5440	26.2	38	335	− 8	29	7	100	3	1.75	.85	.40L	13.03L	EC	AAJ	0	9500001008								
17034−5230	28.6	41	336	− 7	24	6	98	3	20.82	12.13	2.69	3.41L	BCF	AAA	9	9601000000	29							
17035−5124	30.0	30	337	− 7	23	5	99	3	5.11	2.82	.75L	16.87L	BB	AAC	0	9400000008								
17035−5718	33.1	48	332	−10	74	24	99	3	.29	.31L	.46L	2.28	D	D DGHB		6600000000								
17035−5447	33.5	7	334	− 9	34	10	152	3	.25L	.25L	.69	3.68		CC KKCB		9502000108								
17035−5406	35.1	8	335	− 8	37	13	100	3	.25L	.25L	.61	4.77:		CC LCE		8501000008								
17036−5015	37.7	15	338	− 6	84	10	101	2	.29	.39L	.82L	48.95L	C	DD G		8300000008								
17036−5940	40.7	44	330	−11	51	9	103	3	.37	.27L	.40L	2.66L	C	BKM		3600010000								
17037−5431	45.0	32	335	− 8	68	15	99	3	.25L	.25L	.62L	4.92		C DD		9600000128		8	1	32	X1703−545		101	8
17038−5009	48.3	13	338	− 6	31	9	100	3	.63	.27L	.55L	30.76L	C	AD		8400000008								
17038−5146	48.6	24	337	− 7	35	8	100	3	.34	.25L	.64L	5.03:	E	D E MC		9601000008								
17038−5546	52.1	10	334	− 9	40	8	99	3	.94	.45	.40L	2.32L	EF	AC	9	2600000000			1	1	CI ARA		13	3
17038−5159	53.4	51	337	− 7	45	10	99	3	.45	.26L	.61L	20.39L	C	CM		9401010008								
17039−5116	55.8	24	337	− 7	38	17	101	3	.25L	.25L	.71:	6.64		DC GDB		9502000200		4						
17040−5346	2.2	59	335	− 8	29	6	99	3	.99	.94	.40L	11.63L	CF	AAG	9	9400002008		2						
17041−5128	6.3	41	337	− 7	29	6	99	3	3.29	1.37	.68L	15.13L	CE	AAD	9	8401100008								
17042−5124	14.3	52	337	− 7	32	6	99	3	8.64	4.79	.95:	3.45L	CBD	AAB	7	9600100000								
17042−5236	15.0	29	336	− 7	52	11	100	3	.62	.40:	.47L	3.61L	DD	BDJ	4	8600000000								
17042−5445	17.8	37	335	− 9	25	17	98	2	.43L	.29L	.68	10.38L		D KE		9402000108								
17043−5728	22.6	58	332	−10	29	7	99	3	2.79	1.29	.40L	6.50L	BC	AAGK	4	3501000008								
17043−5002	23.7	0	338	− 6	84	15	98	2	.25L	.29L	.92	6.43:		CF BD		9601000118								
17044−5721	24.7	6	332	−10	27	16	100	3	.25L	.25L	.63	4.05:		CD HGB		5600000218		4						
17044−5913	29.1	18	331	−11	61	11	103	2	.28	.25L	.89L	2.87L	C	EKF		7600000000			1	40	K1 III 3		37	102
17045−5147	30.9	2	337	− 7	30	10	99	3	.53	.25L	.50L	32.19L	C	BHK		9400010008								
17046−5046	37.3	11	338	− 6	61	10	98	2	.31	.31L	.79L	4.50L	C	BF J		9601100000								
17046−5041	39.7	28	338	− 6	51	6	99	3	1.19	.32:	.68L	4.98L	BF	AC G	0	9600100000								
17047−5948	47.3	60	330	−12	46	10	100	3	.75	.28L	.40L	2.38L	D	AF I		5600000000								
17047−5650	47.5	58	333	−10	24	6	99	3	143.72	257.24	199.09	91.69	BBCD	AAAA	0	3201102208	80		1	7	−568032		10	
17048−5057	49.6	10	338	− 6	63	8	98	2	.52	.30L	.82L	7.06L	C	CH		9500000000								
17049−5219	56.1	36	337	− 7	36	10	99	3	.78	.51	.49L	18.78L	EF	AB	9	7400001008								
17049−5235	57.4	32	336	− 7	39	7	99	3	1.63	.56	.46L	3.51L	DD	AA	2	9600000000			1	16	08216		67	125
17049−5247	58.4	52	336	− 8	72	8	98	3	.40	.25L	.46L	3.55L	C	D		9500110000								
17050−5243	0.3	59	336	− 8	27	9	99	3	.71	.29:	.53:	4.60L	DDD	BBHB	0	9600110000								
17050−5609	1.2	1	334	−10	43	8	100	3	2.75	.92	.40L	2.22L	BC	AAMG	3	3600100000								
17050−5727	2.8	47	332	−10	35	18	101	3	.27L	.25L	.56	2.87		FD FJCC		3601000118		4						
17050−5156	5.2	4	337	− 7	32	7	99	3	1.70	.88	.46L	17.08L	BC	AA	2	9400001008								
17051−5227	6.2	22	337	− 7	58	9	99	3	.58	.25L	.47L	20.64L	C	B		6400000008								
17051−5257	10.5	46	336	− 8	62	26	101	2	.35L	.73L	.39:	4.19		FD C I F		9500000300		4						
17052−5007	14.6	29	338	− 6	30	6	99	3	3.28	2.14	1.00	25.22L	BCC	AAB	0	9400200118								
17053−5614	21.1	7	333	−10	42	10	99	3	1.08	.59	.40L	2.15L	BC	AB J	0	2600100000								
17053−5003	23.3	5	339	− 6	33	6	99	3	1.18	.73	.80L	24.58L	BC	AAE	3	9400201118								
17055−5001	31.1	34	339	− 6	53	10	99	3	.59	.26L	.56L	25.38L	D	CE		9400101008								
17055−5144	34.1	0	337	− 7	46	10	99	3	.52	.25L	.48L	19.45L	D	BH G		9400120328		C						
17055−5436	35.1	17	335	− 9	40	10	99	3	.37	.25L	.40L	10.03L	C	CE		4500000008								
17056−5053	37.8	9	338	− 6	54	7	101	2	.56	.32L	.66L	5.71L	C	BH		9500110000								
17056−5209	38.3	15	337	− 7	38	7	98	2	.25L	.54	.63L	12.98L	F	BDE		9501001008								
17057−5109	47.2	39	338	− 7	98	12	101	2	.39	.27L	.66L	8.87L	C	B		9502100100		2	14	227−G? 6 ..		5		
17057−5137	47.3	6	337	− 7	33	7	99	3	1.40	.57	.56L	17.70L	BC	ACGE	0	9400100008								
17058−5142	49.0	15	337	− 7	37	10	99	3	.91	.27:	.41L	18.91L	BF	BC	1	9401230328		C						
17058−5104	53.8	37	338	− 7	47	19	97	2	.31L	.80L	1.23L	6.74		C GFB		9581100300		4						
17059−5623	55.3	29	333	−10	91	14	102	2	.32	.25L	.42L	2.28L	C	DJ		3600100000			1	40	G3 IV 1		23	83
17060−5234	0.4	47	337	− 8	25	17	99	3	.34L	.31L	.87L	6.05		C CBED		9501230200		5	1	32	X1706−525		76	5
17060−5619	2.3	35	333	−10	74	37	101	2	.25L	.66L	.41L	2.27		D F		3600100000								
17060−5052	4.2	6	338	− 7	32	7	98	3	4.04	1.83	.61:	4.17L	CDC	AAD	9	9600110120		8						
17060−5304	5.3	34	336	− 8	43	12	98	2	.43L	.25L	.72	3.29L		C B		9600000000								
17061−5349	7.1	34	336	− 8	108	40	99	2	.28L	.25L	.46L	2.64		D F		9600000000								
17061−5238	7.3	37	336	− 8	80	8	99	3	.50	.28L	.47L	3.42L	C	BJ		9600230200		5						
17061−5904	9.4	10	331	−11	58	12	100	3	.48	.25L	.40L	3.15L	C	CC		5500000000								
17061−5711	11.0	56	333	−10	26	9	101	3	.89	.26:	.40L	8.18L	BF	ACDK	0	6400000008								
17061−5550	11.7	9	334	− 9	31	9	99	3	1.14	.69	.40L	2.02L	BC	AA I	0	1600100000			1	16	08233		59	135
17062−5234	12.8	27	337	− 8	47	10	102	2	.38	.52L	.87	5.53L	C	D CMDE		9500220200		5	1	32	X1706−525		82	5
17062−5443	15.2	42	335	− 9	38	13	100	2	.34	.25L	.46L	4.17L	F	C GF		5500000210								
17063−5926	20.3	38	331	−12	38	15	98	2	.32	.25L	.76L	2.24L	D	F E		8601000000								
17063−5117	22.1	6	338	− 7	37	7	99	3	1.42	.71	.55L	4.08L	BC	AA	1	9600000000								
17063−5737	22.7	46	332	−11	97	33	100	3	.25L	.25L	.40L	3.48		C E F		4600000110								
17064−5017	26.2	42	338	− 6	64	19	99	2	.28L	.25L	.80L	5.92		E EC		8500000008								
17064−5322	27.1	15	336	− 8	35	14	100	3	.32	.25L	.42L	2.73L	C	C		9600000000								
17064−5602	28.7	16	334	−10	54	11	99	3	.59	.47L	.40L	2.16L	B	BC		2600000000								
17065−5035	30.1	19	338	− 6	52	14	101	2	.37	.25L	.88L	9.68L	C	D B		7401030210		5						
17066−5154	37.6	11	337	− 7	31	6	98	3	6.44	3.38	.46L	13.31L	BE	AA	9	9501200208		4						
17066−5636	37.9	43	333	−10	21	6	99	3	2.28	1.54	.40L	7.59L	BB	AAJ	0	4422000008								
17066−5546	40.6	16	334	− 9	34	7	99	3	4.26	2.74	.52:	1.75L	DCE	AAB	8	0600100000								
17067−5104	42.4	21	338	− 7	34	9	98	3	.85	.40L	.51L	4.30L	C	BC		8601210210								
17067−5150	45.8	34	337	− 7	51	12	100	2	.58	.19:	.53L	4.45L	CE	BFKE	0	7601200208		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17067−5444	47.2	43	335− 9	96	35	102	2	.25L	.40L	.45L	3.39		D	M E		5500000210								
17067−5819	47.5	7	332−11	33	6	101	3	2.43	.89	.40L	2.81L	BC		AA	0	1500000000			1	1	CO ARA		1	3
17068−5757	49.7	49	332−11	42	4	99	3	1.35	.29	.40L	2.23L	BD		AC	0	4600000000			2	13	244489 K0		14	68
17068−5745	53.8	49	332−11	34	5	101	3	30.14	17.66	3.48	2.90L	BBF		AAAF	9	4600000000	25							
17069−5102	58.7	2	338− 7	92	28	97	2	.34L	.54L	.66L	5.89		F	CLJC		7501211110								
17070−5059	0.8	50	338− 7	34	6	98	3	1.52	.40	.48L	4.22L	BD		ABMG	0	7601211110		8						
17071−5050	8.5	35	338− 7	83	22	97	2	1.26L	.32L	.57L	5.15		C	ND		7501000310								
17071−5248	9.4	30	336− 8	51	11	99	3	.51	.25L	.41L	2.70L	B		BBJ		8601000000								
17072−5345	13.9	50	336− 8	42	10	98	3	.82	.31L	.51L	2.28L	B		BCE		9700010000			2	13	244495 K5		1	80
17072−5709	15.6	44	333−10	50	10	101	3	.56	.27L	.40L	12.67L	B		BC M		8400000008								
17072−5328	16.9	6	336− 8	34	24	97	2	1.12L	.25L	.37:	3.24		CC	K FD		8601000320		4						
17073−5906	20.3	25	331−11	42	8	99	3	1.59	.46	.40L	2.55L	BD		AB	1	8600000000			2	13	244497 K5		2	76
17074−5011	27.1	17	339− 6	53	11	98	3	.68	.28:	.59L	32.48L	CD		BD	1	6400110218		4						
17074−5856	27.2	15	331−11	38	12	101	2	.65	.25L	.49L	2.89L	C		A H		3600000000								
17075−5520	35.9	25	334− 9	27	7	98	3	1.47	7.97	8.18	3.74	BBCC		AAAB	1	4500010000			3	14	180−PN 4 PI		11	
17076−5037	37.1	25	338− 7	41	10	98	3	.59	.25L	.58L	3.92L	B		BG		5501000000								
17076−5028	38.7	13	338− 6	17	6	98	3	3.97	1.90	.48L	14.97L	BB		AA	4	8400000008								
17076−5733	40.7	6	333−11	49	10	100	3	.75	.32:	.51L	10.63L	CD		BEM	0	7400010008			1	1	V493 ARA		9	3
17077−5919	43.1	9	331−12	32	31	176	2	.32L	.25L	.48L	2.84		D	G		8601001020								
17077−5646	43.5	44	333−10	32	9	100	3	1.01	.30	.40L	8.51L	BF		AG	0	4400000008			2	13	244506 K5		4	87
17077−5357	45.6	27	336− 9	30	27	7	2	.25L	.25L	.44L	2.68		F	C		9600000000								
17078−5629	48.0	52	333−10	48	12	100	3	.43	.31L	.40L	1.83L	F		AE		5700100000								
17078−5506	49.3	26	335− 9	56	10	99	3	.74	.29:	.40L	2.10L	BE		BDKI	0	6600120000								
17078−5623	52.4	55	334−10	78	9	97	2	.50	.25L	.40L	3.28L	C		C		3600100000								
17079−5447	59.1	40	335− 9	54	9	99	3	.67	.25L	.40L	2.15L	C		C L		5600000000			1	7	−548084		20	
17080−5418	1.6	6	335− 9	44	10	99	3	.55	.33L	.40L	2.26L	B		BC E		8600110000								
17080−5423	3.2	18	335− 9	25	10	99	3	.81	.36	.40L	2.01L	BD		BDK	4	6610110000								
17081−5206	9.1	52	337− 8	32	13	100	2	.53	.25L	1.38L	13.33L	C		B KF		9500300008								
17081−5041	10.1	7	338− 7	26	6	98	3	7.59	5.30	.74:	4.04L	BCD		AAB	8	5502000100								
17081−5211	10.5	25	337− 8	46	10	98	3	.71	.39	.40L	9.85L	BD		BC	2	9500200008								
17082−5318	13.9	59	336− 8	36	8	99	3	9.81	2.32	.40L	2.54L	BB		AA	1	7602000000	01		2	13	244511 M0		7	73
17082−5847	13.9	5	332−11	60	12	98	2	.32	.25L	.57L	2.95L	F		E		2500100000								
17082−5017	14.6	24	339− 6	44	8	97	2	.40	.25L	.52L	20.51L	C		BG		5300100008								
17082−5408	15.1	43	335− 9	51	11	100	2	.38	.25L	.44L	2.65L	C		DGE		8600000000								
17082−5503	15.9	2	335− 9	56	12	98	3	.44	.25	.40L	2.13L	CE		BF I	0	5600120000								
17083−5152	19.3	23	337− 7	32	6	98	3	4.16	3.00	.40L	10.73L	BB		AA	1	7501000008								
17083−5012	19.8	41	339− 6	31	10	98	3	.66	.40L	.68L	26.39L	B		BDHD		5400100008								
17083−5241	20.0	21	337− 8	47	12	98	3	.49	.27L	.40L	2.93L	C		CGM		9601000000			1	13	244513 K0		11	82
17083−5058	22.6	25	338− 7	24	6	98	3	7.20	2.59	.60L	3.51L	CD		AAD	9	5600000000								
17084−5711	24.8	26	333−11	32	10	101	3	.46	.32L	.40L	11.97L	B		CF		9400010008			1	1	V494 ARA		37	3
17084−5523	25.2	56	334− 9	44	12	100	2	.39	.42L	.87L	2.41L	C		BEG		4600000000								
17084−5220	26.7	21	337− 8	26	6	98	3	8.36	4.06	.62	11.03L	DEC		AAA	9	7401000108								
17084−5206	29.9	16	337− 8	70	13	99	3	.25L	.25L	.58L	5.62		D	C MC		9680200008								
17085−5327	33.8	10	336− 8	46	11	99	3	.57	.41	.40L	2.76L	DE		ABMF	9	6601000010								
17086−5851	40.7	9	332−11	41	10	98	3	1.07	.34L	.40L	1.74L	B		AE		3600100000			2	13	244519 K2		3	83
17086−5730	41.8	44	333−11	26	9	101	3	.89	.36	.40L	9.20L	BC		BB F	2	8400000128								
17087−5341	43.5	55	336− 9	47	8	97	2	.41	.25L	.71L	2.21L	C		B K		9600000000								
17087−5351	44.1	50	336− 9	57	10	99	3	.39	.25L	.40L	2.07L	C		CE H		9600100000								
17087−5424	45.2	50	335− 9	63	9	99	3	.39	.26L	.41L	2.55L	D		CG L		6600000000								
17088−5411	53.6	42	335− 9	76	10	99	3	.55	.25L	.40L	2.25L	D		BJ MJ		7600000000								
17089−5213	57.4	47	337− 8	50	9	98	3	1.01	.61	.41L	11.31L	DF		ABN	9	8500000008								
17089−5447	57.5	36	335− 9	51	3	98	3	1.10	.29:	.40L	2.05L	BD		AE	1	3600000000			2	13	244522 K0		7	72
17090−5044	3.0	17	338− 7	37	14	98	3	.38	.25L	.61L	4.70L	B		C HB		5500010000								
17090−5320	5.3	57	336− 8	36	10	99	3	.62	.43	.40L	2.09L	BC		BA J	1	7600000000								
17091−5528	6.1	26	334−10	77	10	97	2	.37	.25L	.41L	3.04L	C		EF		3500000000								
17091−5005	8.7	12	339− 6	30	6	97	3	1.87	.96	.45L	16.59L	BC		AA J	0	4400000008								
17091−5934	9.8	2	331−12	35	19	101	2	.47L	.25L	.39	2.64L		C	FB		7601000330			C					
17091−5136	10.1	20	338− 7	32	10	98	3	.65	.64	.52L	14.18L	BC		BAD	0	5500111008								
17092−5540	12.1	33	334−10	60	8	98	3	.42	.25L	.46L	2.42L	C		BHNF		0600110000								
17092−5130	12.4	21	338− 7	36	6	98	3	1.18	.76	.49L	3.05L	DC		AAH	8	5500100000								
17092−5011	12.7	23	339− 7	57	20	99	3	.26L	.27L	.60	20.17L		C	EHI		4402000328								
17092−5903	14.6	5	331−12	70	13	99	3	.25L	.25L	.55:	3.16		DD	LFCA		7601000000			1	14	138− G 17 Sc		15	
17092−5350	15.4	34	336− 9	45	8	99	3	1.20	.46	.40L	2.45L	BF		AC D	0	9600100000								
17092−5221	15.7	39	337− 8	42	11	99	3	.93	.36	.40L	12.05L	CC		AB	1	7400001008								
17093−5740	19.9	9	333−11	45	27	97	2	.25L	.25L	.42L	3.29		C	E		4501000100								
17093−5421	21.5	6	335− 9	65	13	98	3	.25L	.25L	.68	2.52L		C	CK		5600000000								
17093−5301	23.7	38	336− 8	59	18	100	3	.25L	.25L	.49:	3.71		DF	HC		9600000000								
17094−5927	28.1	38	331−12	53	10	99	3	.72	.30	.40L	1.77L	BD		BB K	0	8600001430			C					
17094−5901	29.1	48	331−12	49	11	100	3	.64	.42	.40L	1.77L	CD		ACI	0	3600100000								
17095−5056	31.4	60	338− 7	31	7	98	3	1.48	.67	.44L	2.72L	BC		ABG	4	4700001000								
17095−5726	32.9	38	333−11	30	7	98	3	1.70	.75	.40L	9.52L	BC		AA	7	8400000008								
17098−5106	49.1	24	338− 7	32	10	98	3	.94	.48:	.43L	2.42L	CD		BB		4701001000								
17099−5843	56.0	8	332−12	89	14	97	2	.27	.25L	.40L	2.19L	C		E		1500000000			1	1	V498 ARA		20	3
17100−5356	0.0	41	336− 9	42	14	100	2	.32	.25L	.46L	2.71L	C		C		9501000000								
17100−5649	0.1	53	333−10	25	6	100	3	23.92	5.98	1.18	9.55L	BBI		AABE	1	3501001108	18		3	13	244539 K5		7	60
17100−5018	4.6	11	339− 7	40	7	98	3	1.21	.26:	.40L	19.76L	CD		AF	0	6400000228								
17102−5633	14.4	5	334−10	63	23	98	2	.69L	.25L	.52	2.15L		I	E		2601000000								
17102−5933	16.8	46	331−12	60	28	102	2	.26L	.59L	.44L	2.22		D	AC		7601000110								
17103−5944	19.7	35	331−12	86	13	100	2	.40	.25L	.40L	2.95L	E		B		9501000000								
17104−5746	24.8	31	333−11	47	33	98	2	.37L	.35L	.43L	1.82		D	I J D		3600000000								
17104−5054	25.7	56	338− 7	42	10	98	3	.98	.66	.50L	2.90L	CC		BAG	1	2700000000								
17105−5124	34.8	18	338− 7	78	19	98	3	.25L	.26L	.67L	3.33		C	EJB		6500000000								
17106−5146	38.3	40	338− 8	62	21	97	2	.44L	.25L	.56L	3.77		D	FC		4500000008								
17106−5317	41.3	42	336− 9	31	9	98	3	.72	.34	.40L	2.30L	CF		BB	0	6600111000								
17107−5518	44.2	26	335−10	44	10	98	3	.63	.27:	.44L	2.15L	BD		BDI	0	5600000000								
17107−5156	44.9	56	337− 8	58	9	98	3	.40	.26L	.47L	13.31L	C		DC H		4400000008								
17108−5753	50.7	44	333−11	56	20	102	2	.63L	.25L	.57	4.37L		:	DE		9500100200								
17108−5208	51.3	41	337− 8	35	14	97	2	.37	1.05L	.58L	10.39L	C		DNL		9501010008								
17109−5315	55.6	42	336− 9	52	10	97	3	.96	.39:	.46L	2.15L	BF		BE	0	5600121000								
17110−5853	3.0	38	332−12	32	8	100	3	.50	.26L	.40L	1.56L	E		CE		3700000000								
17110−5007	5.3	20	339− 7	50	17	99	3	.25L	.25L	1.17	12.43:		FE	GEC		9581100348								
17111−5754	7.3	34	333−11	43	15	99	3	.25L	.25L	.40L	3.52		C	ME		9500100210			4					
17111−5701	9.6	44	333−11	86	12	97	2	.42	.25L	.40L	8.78L	C		E		8500100008			3	13	244554 G5		23	90
17111−5934	10.8	7	331−12	24	11	99	3	1.06	.30:	.40L	1.87:	CF	D	AC E	0	9601000120								
17113−5550	20.2	58	334−10	60	13	101	2	.68	.44L	.62L	2.84L	D		BEI		0500000000			2	7	WRA1650		19	
17113−5150	23.0	35	338− 8	39	12	98	3	.25L	.25L	.79	3.41:		CC	CB		9600000008								
17114−5201	25.2	58	337− 8	23	6	97	3	1.34	.83	.40L	12.00L	BC		AA K	2	9401100118								
17115−5615	32.1	5	334−10	60	16	99	2	.25	.44L	.42L	3.25L	D		DEED		5600000008								
17115−5002	32.5	58	339− 7	30	8	97	3	1.10	.54	.49L	16.57L	BC		AA	7	9401200128								
17116−5658	38.6	6	333−11	27	7	98	3	4.84	2.18	.42:	6.57L	BBF		AAEI	0	7500100008			1	1	DF ARA		3	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17117−5756	46.8	27	333−11		71	22	97	2	.25L	.25L	.42L	2.61	C	GD		9600000210		4	1	32	X1711−579		73	4
17117−5110	47.5	54	338−7		57	9	97	2	1.14	.38L	1.06L	2.67L	D	AEM		2601010000								
17118−5445	48.7	34	335−10		60	9	98	3	.52	.25L	.43L	2.71L	B	BBED		2601010100								
17118−5220	53.4	25	337−8		69	16	99	3	.31L	.25L	.65:	4.46	DC	EEB		9500100108								
17119−5353	55.6	14	336−9		50	11	98	3	.77	.27L	.40L	2.75L	B	AHN		2600010000			2	13	244566 K5		3	78
17119−5926	56.0	6	331−12		31	7	99	3	.65	15.50	8.20	3.52	CBCC	BAAA	1	9500100000			3	13	244567 B0		4	
17120−5215	0.4	9	337−8		40	8	98	3	1.03	.32L	.42L	14.52L	B	BD		9400200008			1	13	244568 K0		2	75
17121−5200	6.9	22	338−8		94	10	100	2	.43	.26L	.41L	15.47L	F	D		9401000118			1	17	2412		24	
17121−5504	7.7	38	335−10		31	7	98	3	3.33	1.00	.55L	2.42L	BC	AACG	0	3501000000			1	40	M4/6 4		47	102
17121−5131	11.5	49	338−8		27	15	98	3	.29L	.33L	.65	5.10	CC	EDEC		9500000110								
17121−5747	11.9	58	333−11		25	8	99	3	26.99	15.20	2.91	3.59	BBCC	AAAB	0	9500000410	28	4	1	1	V509 ARA		41	3
17122−5306	16.3	16	337−9		30	13	98	3	.25L	.27L	.55:	4.53	CC	HDC		7680000210								
17124−5210	25.1	10	337−8		55	10	98	3	.62	.25L	.44L	12.33L	C	BI		9400110008								
17124−5546	27.3	6	334−10		86	27	100	2	.25L	.25L	.40L	2.66	D	C		5602000008								
17124−5325	28.7	8	336−9		60	13	97	2	.64	.25L	.72L	2.61L	C	BK		4601000000								
17124−5925	29.6	2	331−12		69	14	100	3	.27	.25L	.40L	1.28L	C	BN		8700100000								
17125−5113	31.8	30	338−8		31	9	98	3	.56	.52L	.46L	2.56L	C	CEDH		2600010000								
17125−5351	33.8	32	336−9		57	9	98	3	.51	.25L	.40L	2.64L	C	BK		5600110000								
17125−5447	35.4	4	335−10		26	8	98	3	8.85	5.14	.96	2.34L	BCD	AABF	8	2600000200		4						
17125−5102	36.0	22	338−7		26	6	97	3	2.57	1.63	.56:	3.26L	BCC	AACK	3	3602001000								
17126−5819	39.2	30	332−12		35	10	99	3	.94	.27:	.40L	.95:	BF	DAC F	0	7701000000								
17127−5802	44.8	54	333−11		104	31	97	2	.32L	.53L	.46L	1.53	F	L C		9601000200								
17129−5347	54.6	3	336−9		42	11	98	3	.58	.25L	.59L	2.08:	B	DBDKC		5600100000								
17129−5005	58.1	54	339−7		43	10	97	3	.99	.32:	.56L	20.26L	CD	ACI	0	9400100008								
17129−5210	58.1	44	337−8		26	8	97	3	.73	.27:	.40L	11.62L	CD	BCL	0	9400010008								
17131−5141	10.1	22	338−8		44	10	98	3	.70	.34	.40L	11.85L	BD	BC	0	7501001008								
17132−5003	17.6	20	339−7		27	6	97	3	40.08	45.32	8.06	14.75L	BBC	AAA	9	9520200008	26							
17132−5121	17.8	41	338−8		75	10	96	2	.32	.25L	.52L	4.40L	C	E		7600000000								
17133−5251	21.4	9	337−9		29	10	97	3	1.02	.61	.40L	2.34L	BC	BB F	6	4600010210		4						
17133−5113	22.9	19	338−8		38	13	98	2	.36	.38:	.58L	5.47L	DF	CC	1	4500000000								
17133−5221	23.6	37	337−8		43	14	100	2	.33	.26L	1.45L	3.30L	C	F FD		9501000008								
17135−5555	34.7	25	334−10		39	8	98	3	2.23	.86	.40L	5.88L	BC	AA G	5	7500000008			1	1	DK ARA		5	3
17136−5007	41.5	50	339−7		29	9	97	3	.76	.30:	.40L	17.25L	BF	AE	0	9402100008								
17137−5203	43.5	18	338−8		48	12	98	3	.25L	.25L	.65L	4.77	D	DB		9500100018								
17137−5609	44.6	26	334−11		30	10	98	3	.86	.25L	.40L	7.85L	B	AH		7410010008								
17139−5336	56.1	12	336−9		36	12	97	3	.51	.25L	.55:	4.18:	C	DDBDDH		3680000350		C						
17139−5014	58.1	35	339−7		54	11	98	3	.43	.25L	.66L	18.90L	C	B HF		8500101008								
17139−5914	58.8	15	332−12		38	12	100	3	.81	.36:	.40L	1.22L	CD	BC	2	9600000000								
17139−5326	59.6	29	337−9		45	9	97	3	1.47	.68	.40L	2.58L	DC	AA	0	3600000000								
17140−5052	4.0	11	339−8		84	11	100	2	.32	.27L	.72L	7.37L	C	C F		5500010000								
17140−5455	4.1	11	335−10		30	8	97	3	4.42	2.65	.51	1.75L	BBC	AAC	0	1601100000								
17141−5019	11.3	7	339−7		25	8	98	3	.53	.33:	.40L	19.65L	CF	BEG	2	7500201008								
17142−5256	15.6	22	337−9		28	9	98	3	.63	.25L	.40L	2.97L	B	BHLE		3600000110								
17142−5502	15.9	54	335−10		48	8	97	3	.96	.33L	.40L	1.92L	B	AD		2501000000								
17143−5024	18.7	27	339−7		72	9	96	2	.62	.25L	.40L	17.96L	E	B		5401110008								
17143−5450	20.6	34	335−10		36	8	97	3	1.69	.76	.40L	1.91L	BC	AA	2	0600100000			1	1	V515 ARA		25	3
17144−5208	27.2	36	338−8		37	10	97	3	.57	.25L	.40L	10.99L	B	BH		9400000008								
17145−5610	30.4	31	334−11		45	9	98	3	1.28	.28:	.40L	9.02L	BF	AE H	0	8400000008								
17145−5237	34.6	35	337−9		31	12	98	3	.65	.89L	.40L	3.60:	F	F BEMB		5600010008								
17147−5334	44.0	44	336−9		66	19	100	2	.25L	.92L	.55:	4.26	EC	GNFD		3601000440		C						
17147−5938	46.2	34	331−13		33	8	99	3	3.33	.79	.40L	1.33L	BC	AAH	0	4700001000			3	13	244613 K2		2	60
17149−5703	56.5	27	334−11		46	23	102	2	.36L	.57L	.47L	2.22	E	JIEB		9501010000								
17150−5715	1.1	21	333−11		27	8	100	3	5.21	3.18	.67	1.70L	BCC	AAE	9	7500121000		1						
17150−5718	1.3	28	333−11		28	8	100	3	6.34	2.52	.46:	1.69L	BED	AAD	9	7500121000		1	1	1	DM ARA		9	3
17150−5244	1.6	8	337−9		46	11	97	3	.35	.25L	.49L	2.58L	C	BKE		5701000100								
17150−5002	2.1	1	339−7		48	16	96	2	.28L	.38L	.61	4.19:	CE	HDC		7701010208		4						
17150−5632	2.6	16	334−11		47	13	98	3	.61	.25L	.40L	9.48L	B	AH		5500000008								
17150−5012	3.9	54	339−7		39	21	96	2	.63L	.53L	.60	13.51L	E	HG		6503000218								
17150−5745	4.4	44	333−12		32	8	99	3	3.11	1.44	.40L	2.01L	BC	AA L	1	8600000000								
17151−5034	9.0	0	339−8		59	10	97	3	1.17	.28:	.44L	18.30L	BE	AB	0	4400000008								
17152−5611	15.6	21	334−11		70	24	99	3	.25L	.53L	.40L	2.63	D	H C		8600000008								
17152−5252	16.4	2	337−9		40	10	97	3	.89	.15:	.40L	2.11L	BF	AH	1	3701010000			1	13	244620 K2		6	84
17153−5224	19.2	21	337−9		35	7	97	3	1.30	.56	.40L	11.24L	BC	AB	3	7500010008								
17153−5432	19.9	14	336−10		46	19	96	2	.39L	.55L	.42L	2.05	C	C E		2500000000								
17153−5339	21.9	23	336−9		43	12	97	3	.61	.28L	.40L	2.01L	C	CFL		3701110000								
17153−5335	22.5	41	336−9		31	9	97	3	1.19	.51	.40L	1.85L	CF	ABJF	9	2701110220								
17154−5023	26.5	40	339−7		53	16	100	2	.58L	.43L	.86	17.10L	C	JB		6401100008								
17156−5304	36.0	54	337−9		84	18	98	2	.26	.28L	.40L	3.46L	C	G		4500000000								
17156−5242	39.4	34	337−9		69	3	98	3	.25L	.25L	.66L	5.03	C	KGD		5600000230		8						
17156−5311	39.8	59	337−9		69	21	100	2	.52L	.28L	.58	3.15L	C	C		4501000000								
17156−5038	41.4	32	339−8		45	24	96	2	.25L	.28L	.48L	2.77	D	EC		4601000008								
17159−5020	58.8	1	339−7		25	7	97	3	10.55	4.33	.70:	13.79L	BBC	AAB	0	9511000008			1	1	TU ARA		3	3
17160−5154	1.5	52	338−8		45	12	97	3	.54	.25L	.40L	12.77L	B	BL		6500100108			1	13	244635 K5		7	83
17160−5934	2.1	35	331−13		30	8	99	3	15.50	7.96	1.45	1.49L	BBC	AAB	0	2600000000	14							
17160−5829	4.9	5	332−12		38	13	98	3	.35	.25L	.40L	1.54L	B	BG		4501010000			1	40	K5 4		44	106
17161−5748	6.6	13	333−12		53	17	96	2	.48L	.25L	.64	1.70L	F	FB		6601100000								
17161−5224	9.4	55	338−9		32	11	97	3	.67	.88	.40L	11.77L	EC	BB	1	6401022008		2						
17161−5711	10.4	53	334−11		31	9	99	3	2.44	.70	.40L	1.71L	BC	AA	1	6500000000			2	13	244637 K5		4	75
17161−5525	11.2	60	335−10		98	26	99	2	.44L	.31L	.44L	2.18	F	JMHC		6500000000								
17162−5122	15.8	4	338−8		38	9	97	3	1.65	.75	.40L	3.27L	BC	ABI	4	3600000000								
17163−5332	18.9	36	337−9		58	14	99	2	.28	.27L	.40L	2.75L	D	F		2600000000								
17163−5746	19.3	53	333−12		53	9	99	3	.49	.24:	.40L	1.70L	CE	DE	1	6702100110								
17163−5201	19.6	10	338−8		68	12	97	3	.62	.25L	.41L	13.82L	C	B N		4400300008								
17163−5232	21.0	33	337−9		44	19	146	2	.44L	.25L	.65	3.81:	DE	DB		5501001208		6						
17164−5039	24.1	56	339−8		100	40	99	2	1.69L	.26L	.59L	3.21	D	IG		3601100210		C						
17164−5349	29.4	40	336−10		28	8	97	3	1.05	.44	.40L	1.60L	CC	AB	1	3701001000			1	1	IO ARA		15	3
17165−5050	31.9	38	339−8		45	12	97	2	.63	.81L	.55L	3.70L	F	CN		4601000000								
17166−5155	36.2	47	338−8		82	25	96	2	.25L	.26L	.44L	4.55	D	D		4600200108								
17166−5034	37.7	57	339−8		54	11	97	3	.85	.46:	.41L	12.26L	BD	AB	0	9400100008								
17167−5022	43.7	5	339−8		40	9	97	3	3.37	1.39	.42L	12.67L	BC	AA	6	9511000008								
17167−5159	43.8	11	338−9		30	10	97	3	.58	.26L	.46L	15.35L	C	BG		4410200108								
17167−5421	44.3	50	336−10		62	12	97	3	.79	.37L	.40L	2.30L	B	AGKG		2600000000			1	13	244646 K2		23	87
17168−5142	48.3	16	338−8		34	8	97	3	.30:	2.70	5.93	4.64:	CBCC	EAAB	1	2501000008			2	14	228−PN 1 PI		6	
17169−5847	56.6	54	332−12		28	6	97	3	2.44	.62	.40L	2.18:	BC	DAACE	2	3400002320		E	3	1	DP ARA		11	3
17170−5702	1.6	38	334−11		35	31	86	3	.25L	.58L	.46L	2.44	C	JDE		5500000210		4						
17171−5104	9.3	15	339−8		64	13	97	3	.43	.25L	.44L	13.94L	E	BEE		9400001008			1	1	RY ARA		3	3
17171−5558	11.7	58	335−11		60	14	100	3	.33	.25L	.40L	7.23L	C	EDKF		6501110148		8						
17172−5918	13.5	59	332−13		39	12	100	2	.27	.25L	.58L	1.77L	D	E E		2401000000								
17172−5340	13.6	47	337−10		40	9	97	3	2.33	1.07	.40L	2.20L	DF	AAC	9	3701000000			1	1	DQ ARA		10	3
17172−5250	13.8	19	337−9		39	11	97	3	.83	.64	.40L	2.20L	CF	BA	9	2601100010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17173−5013	18.2	34	339− 8	42	9	97	3	1.61	.57	.48L	14.14L	CD	ABM	1	9500001008								
17174−5506	28.3	39	335−10	42	11	98	3	.59	.25L	.40L	1.91L	B	BEN		2600000000			1	13	244659 K2		5	87
17175−5650	30.1	16	334−11	39	11	100	3	.73	.34	.40L	1.48L	DC	BD	0	6700000000			1	1	DS ARA		7	3
17175−5757	34.9	0	333−12	70	15	96	2	.25L	.29L	.73	2.24L	C	HCJ		5501000000								
17175−5717	35.3	12	334−12	20	9	97	3	1.06	.40	.40L	1.44L	BC	ABI J	0	5611101000			1	1	DT ARA		24	3
17176−5254	39.1	58	337− 9	57	15	97	2	.44	.21:	.44L	2.80L	FE	BE	0	2500100000								
17177−5030	42.4	15	339− 8	41	11	97	3	.34	.30L	.42L	12.84L	C	CC M		9401001008								
17177−5604	42.6	22	335−11	50	11	99	3	.62	.29:	.42L	9.56L	CD	BGJ	0	6400000008								
17178−5120	50.1	5	339− 8	42	12	97	3	.71	.35L	.43L	13.38L	B	BF		8401210008								
17178−5117	51.4	42	339− 8	52	11	97	3	.66	.27L	.49L	12.64L	B	BCG		8401310008			1	13	244664 K5		6	90
17178−5631	52.0	46	334−11	45	10	99	3	.60	.26L	.40L	9.58L	B	BC		3400010008								
17179−5703	54.0	8	334−11	57	32	96	2	.33L	.90L	.40L	2.48	F	MHF		4500001010								
17179−5737	54.7	30	333−12	57	9	96	2	.52	.25L	.40L	2.09L	F	D		0600000000			1	16	08539 F8		78	125
17179−5200	57.3	55	338− 9	69	18	97	2	.29	.27L	.40L	11.90L	C	C K		9501000008								
17179−5122	59.4	33	339− 8	26	7	97	3	19.84	8.21	1.41	10.09L	BBC	AAB	0	8400200008	31							
17180−5715	1.2	27	334−12	32	8	97	3	.68	.43	.40L	1.82L	EC	ABI	3	4501101000			1	1	DW ARA		7	3
17181−5927	10.0	31	332−13	28	8	98	3	.30L	.25L	.85	1.64:	CF	HI BD		1501000100			1	14	138− G 22 Sc		31	
17182−5436	15.1	6	336−10	64	10	98	3	.60	.34L	.40L	1.74L	C	BF		1600010000			1	1	DY ARA		17	3
17182−5112	15.5	51	339− 8	53	19	96	3	.25L	.27L	.67L	4.05	D	I B		9501101108								
17182−5153	15.9	26	338− 9	29	10	96	3	.51	.25L	.86	5.73:	C CD	C HB		9580030308		5	1	32	X1718−518		71	5
17182−5306	17.1	50	337− 9	25	7	97	3	7.34	3.11	.77	1.82L	BDE	AAC	9	7700000000								
17182−5536	17.4	17	335−11	35	12	99	3	.56	.33:	.40L	2.31L	CF	CE	1	5500000000								
17182−5258	17.8	46	337− 9	29	26	142	3	.25L	.25L	.40L	3.06	D	LKD		7701000220		8	1	32	X1718−529		23	8
17184−5852	27.8	50	332−13	37	13	97	3	.25L	.29L	.60	3.92	BB	JJCB		2400000000								
17185−5814	30.8	3	333−12	74	19	99	2	.25L	.25L	.40L	2.70	F	I I B		9500000000								
17185−5239	34.3	10	338− 9	42	13	97	3	.25L	.25L	.80	3.07	CD	BB		5500201008								
17185−5757	35.4	46	333−12	36	5	97	3	2.16	.50	.40L	1.64L	DC	ABH	0	9501000000			3	13	244678 K0		4	59
17186−5243	36.9	45	337− 9	58	12	96	3	.42L	.62	.99	1.93L	DC	KBA		9601102000			2	14	180−PN 7 PI		9	
17186−5726	41.1	54	334−12	54	8	96	2	.51	.25L	.40L	2.00L	D	BH		3500000000								
17187−5330	42.8	30	337−10	89	30	95	2	.25L	.55L	.65L	2.50	C	LME		6602000000								
17187−5549	45.5	51	335−11	76	11	95	2	.32	.36L	.40L	2.26L	C	EC		7600000000								
17188−5628	52.3	41	334−11	28	6	97	3	1.86	.43	.40L	3.20L	BF	AC G	7	7500001000			3	13	244685 K0		11	58
17189−5116	54.3	33	339− 8	35	13	95	2	.30	.28L	.49L	15.65L	C	BF		9400000008								
17190−5123	1.3	3	339− 8	52	13	99	2	.26	.32L	.48L	13.51L	D	CE		8400000008								
17190−5236	3.5	46	338− 9	50	11	97	3	.72	.45	.40L	8.04L	BC	BB	0	6420100008								
17190−5355	4.3	25	337−10	74	15	97	3	.25L	.25L	.40L	2.90	C	DFB		9600000008								
17191−5619	7.9	30	334−11	29	6	97	3	2.65	1.26	.40L	1.85L	CE	AA	9	7601000000			1	1	EE ARA		10	3
17191−5007	9.7	21	340− 8	38	10	96	3	.63	.25:	.67L	23.07L	ED	BDK	0	9401001008								
17191−5309	10.7	43	337− 9	39	8	97	3	1.85	.43	.40L	1.53L	BC	AB M	2	9701001000			2	13	244691 MA		2	89
17191−5040	11.2	16	339− 8	60	12	96	3	.69	.25L	.41L	19.74L	D	BHHG		9401000008								
17192−5013	17.9	43	340− 8	52	12	97	3	.66	.27L	.43L	20.10L	D	BD		9500010008								
17193−5135	18.5	43	339− 9	50	9	96	3	.43	.25L	.41L	15.95L	C	B		6401010008			1	13	244692 K2		4	85
17193−5221	21.7	59	338− 9	64	14	98	2	.44	.30L	.56L	13.00L	C	BD		9400000008								
17194−5957	26.3	16	331−13	27	8	97	3	.25L	.32L	1.53	6.75	CC	MCCA		2441020200		4	2	14	138− G 23 Sb		5	
17195−5630	34.9	45	334−11	28	8	96	3	.89	.41	.40L	1.80L	BD	AC	0	5600000200								
17196−5608	38.3	51	335−11	80	28	97	3	.25L	.25L	.40L	2.80	E	E		7600000000								
17197−5410	43.4	51	336−10	37	11	97	3	.44	.25L	.40L	9.56L	C	BHHK		8400100008								
17198−5413	48.4	27	336−10	70	18	98	2	.28	.38L	.42L	10.08L	C	HC		9400100008								
17198−5621	49.6	40	335−11	38	37	19	2	.57L	.25L	1.67L	2.13	D	I HF		7500100000								
17198−5347	50.0	44	337−10	36	7	97	3	1.47	.54	.40L	8.77L	CD	ABE	5	9500110238		8						
17198−5502	51.7	9	336−11	48	9	97	3	.98	.25L	.40L	2.14L	B	A		8600000000			1	13	244700 K4		19	87
17199−5237	54.4	47	338− 9	35	11	96	3	.49	.26L	.40L	7.84L	B	CE		7500000008								
17199−5025	54.5	10	340− 8	60	12	96	3	.51	.35	.48L	18.68L	BC	BHED	0	9501000208		4						
17199−5058	54.7	0	339− 8	58	10	96	3	.58	.25L	.40L	11.31L	B	BN		9400100008								
17200−5038	2.3	52	339− 8	38	23	95	2	.42L	.34L	.43L	2.47	D	D C		9701000008								
17201−5635	7.2	27	334−11	96	24	95	2	.25L	.25L	.51L	2.31	C	FLC		5500000200								
17202−5052	17.8	13	339− 8	35	7	96	3	3.13	1.17	.40L	11.89L	BC	AA	0	9510200008								
17203−5437	19.1	10	336−10	37	16	95	2	.25L	1.04L	.94L	2.97	D	HEB		7601000108								
17203−5055	22.0	45	339− 8	65	17	95	2	.25L	.72L	.60L	3.45	D	MEC		7601300008								
17203−5938	22.7	33	332−13	27	6	97	3	2.09	.84	.41L	1.80L	BC	AADH	3	3502101000			1	1	EK ARA		5	3
17203−5626	23.1	17	334−11	56	7	95	2	.60	.31L	.44L	2.89L	D	BF		7500000000			1	13	244706 M0		6	90
17204−5045	27.8	51	339− 8	30	7	96	3	5.90	2.69	.67	17.06L	BBC	AACC	1	9401000008								
17206−5230	37.2	1	338− 9	60	12	97	3	.25L	.25L	.56:	3.41	FC	DB		9601000018								
17206−5427	38.4	35	336−10	41	3	96	3	1.53	.35	.40L	10.96L	CD	ABN	0	8400001008								
17208−5053	39.5	38	339− 8	74	9	96	3	1.34	.40L	.42L	16.86L	C	AE		8402200008								
17207−5024	45.7	14	340− 8	64	9	95	2	.41	.26L	.40L	10.14L	C	CD		9500000208		4						
17207−5018	45.9	9	340− 8	102	24	95	2	.27L	.56L	.45L	2.98	D	M C		8600000008								
17208−5941	52.0	12	332−13	27	5	97	3	2.88	1.68	.45L	1.26L	CC	AAH	8	3603101000			1	1	EL ARA		68	3
17208−5222	53.8	49	338− 9	30	7	96	3	3.64	1.05	.40L	8.29L	BC	AAK	0	9400000018								
17209−5336	56.7	16	337−10	33	10	96	3	.85	.25L	.40L	1.88L	D	BFK		6600010000								
17209−5138	57.9	40	339− 9	65	10	96	3	.36	.25L	.51L	10.35L	C	FIIC		5500000008								
17210−5039	4.0	7	339− 8	55	19	95	2	.25L	.25L	.56L	4.19	D	MEB		8600100208								
17211−5556	6.2	54	335−11	35	4	96	3	1.84	.51	.40L	2.14L	BD	ACH	0	6500000000			2	13	244724 MA		12	87
17211−5529	7.7	7	335−11	21	5	96	3	62.65	15.65	2.66	2.14L	BBC	AAAH	1	1500000300	18	4	4	13	244725 K2		4	28
17211−5619	10.4	59	335−11	19	4	96	3	1.27	.29:	.40L	1.59L	BD	ADI J	2	6600010000			3	13	244726 B1		3	35
17212−5003	12.4	7	340− 8	41	7	96	3	4.33	2.66	.59L	16.43L	BB	AADE	0	6402000008			1	23	OCL 0987		595	
17213−5313	19.7	52	337−10	33	10	97	3	.40	.25L	.42L	1.93L	C	C H		9701000100								
17213−5042	21.1	16	339− 8	61	16	96	2	.24	.55L	.64L	17.04L	F	GH		9400100208								
17216−5700	36.3	46	334−12	15	5	96	3	2.54	1.30	.40L	1.51L	BC	AA	0	8602001000								
17216−5140	37.0	52	339− 9	46	8	96	3	.45	.30L	.41L	9.23L	B	BD C		3500000108								
17217−5156	45.9	13	338− 9	55	10	96	2	.50	.36L	.42L	8.99L	C	BC		8500020008		1						
17218−5643	51.7	22	334−12	110	27	101	2	.25L	.25L	.40L	2.38	D	D		4500000000								
17218−5334	52.1	12	337−10	27	9	97	3	.58	.25L	.48L	2.98L	C	C DC		5601000000								
17219−5619	54.6	13	335−12	40	9	96	3	.63	.25L	.40L	1.86L	C	B		6600000000								
17219−5324	57.1	27	337−10	74	14	97	2	.36	.84L	.45L	2.59L	F	FM		6701000000								
17220−5941	1.2	7	332−13	41	11	98	3	.25L	.25L	1.30	3.23	CE	JAB		3501000100			1	14	138− G 25 Sb		9	
17220−5035	5.7	25	340− 8	24	6	95	3	3.57	.86	.42L	13.03L	BC	AA	3	8400100108			2	13	244734 K0		1	52
17221−5454	9.0	47	336−11	59	20	99	2	.36L	.41L	.66	2.91L	F	GDE		9600001000								
17222−5038	12.9	30	340− 8	33	6	95	3	23.91	7.41	4.27	7.30	CBC	AAAA	1	7500100000	25							
17222−5953	16.7	24	332−14	25	7	97	3	.34:	1.28	10.18	10.76	CCD	CAAA	0	2380100000			1	14	138− G 27 Sb		6	
17223−5403	18.0	35	337−10	40	10	97	3	.43	.29L	.42L	13.09L	C	BHL		9401000018								
17223−5213	21.3	21	338− 9	31	6	97	3	5.84	6.69	.96	8.87L	BED	AAB	9	7401100008								
17223−5705	23.6	52	334−12	31	3	96	3	2.70	1.24	.40L	1.76L	BB	AA	0	7501001000								
17224−5858	26.0	1	332−13	59	14	96	2	.32:	.83L	.46L	2.16	D	GLFD		4500010100								
17225−5316	35.4	59	337−10	44	11	97	2	.41	.27L	.46L	2.33L	C	A K		5601100000								
17226−5817	41.2	16	333−13	31	9	97	3	.56	.26L	.40L	1.82L	C	CN K		9601000100								
17227−5254	45.6	43	338−10	68	18	95	2	.25L	.25L	.62L	3.12	C	GC		9601000000								
17227−5954	46.2	25	332−14	43	3	96	3	.25L	.25L	1.70	3.35	CC	DAA		2480100000								
17228−5247	52.8	26	338−10	28	5	96	3	2.08	.92	.40L	1.97L	BC	AAJ	0	9600001000								
17228−5748	53.4	44	333−12	25	9	96	3	.98	.47	.40L	1.60L	BD	AB J	0	4600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17229−5311	57.8	53	337−10	36	5	96	3	1.21	.61	.40L	2.11L	BC	ABJ	1	7700101000							
17231−5410	8.2	23	337−11	14	4	96	3	2.83	1.15	.49:	3.03L	BCD	AAFG	1	9500001118							
17231−5055	10.6	17	339− 9	32	6	95	3	3.57	1.94	.47L	10.79L	BC	AAE	0	4500000008							
17232−5556	15.5	36	335−12	18	9	96	3	.78	.33	.40L	2.14L	BE	AC I	5	5500000000			1	1	ES ARA	12	3
17233−5233	18.4	45	338−10	36	5	96	3	4.44	1.29	.40L	8.88L	BD	AA	6	6500000008							
17233−5118	19.0	31	339− 9	32	5	95	3	1.78	1.16	.43L	2.27L	EC	AA	6	4600000000							
17234−5643	25.8	49	334−12	32	23	99	2	.25L	.44L	.43L	2.71	C	LFE		3500000000							
17234−5034	26.5	32	340− 9	33	9	95	3	.93	.68	.40L	3.00L	CC	BA H	2	7600021000		1					
17235−5310	31.1	51	338−10	26	4	96	3	8.12	2.15	.55L	2.17L	BB	AADH	2	6700001000			1	13	244757 M0	2	70
17235−5940	31.8	4	332−14	72	18	98	2	.40L	.25L	.45	2.50L	C	CG		3400000000			2	16	08642	80	162
17237−5246	42.8	32	338−10	31	27	99	3	.27L	.25L	.46L	2.68	C	BD		6600101000							
17239−5215	58.5	22	338−10	28	5	96	3	2.87	.56:	.41L	2.25L	CC	AAMJ	5	7600100000			2	13	244763 K0	3	58
17240−5252	5.2	33	338−10	37	12	96	3	.37L	.25L	1.03	1.94L	C	LB		6700201000							
17241−5922	6.9	26	332−13	75	13	97	2	.38	.25L	.40L	1.18L	E	CH		5600000000							
17241−5355	7.1	21	337−11	60	26	97	3	.25L	.26L	.44L	4.55	E	JKD		6500100048		8	1	32	X1724−539	31	8
17241−5206	11.0	8	339−10	57	38	95	2	.29L	.29L	.48L	2.46	D	MG		7600100000							
17242−5028	15.6	0	340− 9	37	8	96	3	1.11	.59	.42L	2.62L	BD	AB	0	7600000000							
17242−5431	17.2	47	336−11	27	9	95	3	.85	.39	.40L	5.70L	DD	AB H	4	6500000008							
17243−5327	18.6	33	337−10	20	5	95	3	2.67	.73	.40L	2.03L	BC	AA	3	3700000000			2	13	244768 K5	5	75
17243−5219	20.5	36	338−10	61	11	95	2	.32	.25L	.48L	3.71L	F	FD		9500200000							
17243−5401	21.4	23	337−11	21	6	95	3	1.08	.36	.40L	10.57L	DD	BB	0	5401100008			1	1	EU ARA	9	3
17243−5247	22.5	41	338−10	48	24	99	2	.25L	.60L	.73L	1.84	D	JD		6600101000							
17244−5507	27.1	42	336−11	20	5	95	3	1.93	.56	.40L	2.30L	BD	AC E	1	7500001000			2	13	244770 K0	25	60
17245−5340	31.9	6	337−10	77	13	97	2	.29	.25L	.44L	2.27L	C	DM		2701000000							
17246−5205	37.0	56	339−10	34	12	95	3	.47	.25L	.42L	2.31L	C	BJHF		7600100000							
17246−5859	39.8	34	333−13	37	5	96	3	7.24	1.87	.41L	1.39L	BB	AAHL	2	4600000010			2	13	244775 MB	11	71
17246−5536	40.1	51	336−12	46	8	96	3	.36	.25L	.40L	1.30L	C	CF		2601000000							
17247−5303	43.3	35	338−10	38	6	95	3	1.28	.39:	.40L	1.99L	FD	ACGK	7	6701000000							
17247−5222	43.9	26	338−10	36	5	96	3	3.96	2.03	.57L	1.88L	BC	AAD	1	8600100000							
17249−5406	55.1	46	337−11	33	8	95	3	.67	.25:	.40L	9.49L	DF	BBM	6	4400000008			1	1	EW ARA	14	3
17250−5935	1.4	19	332−14	25	8	97	3	.53	.25L	.40L	1.00L	B	B N		3500010000							
17250−5951	1.5	40	332−14	18	5	96	3	1.22	.96	.40L	1.03L	BD	AAG	5	1500101000			1	1	UY ARA	10	3
17250−5722	2.4	28	334−12	26	14	99	2	.24	.54L	.40L	1.64L	C	EC		3600000000			2	13	244780 K0	24	80
17250−5116	4.7	11	339− 9	54	10	96	3	.45	.26L	.44L	3.11L	C	BK		4500000000							
17251−5655	7.6	29	334−12	100	31	98	2	.30L	.27L	.48L	1.64	C	GD		5600100220		C					
17251−5743	8.6	30	334−13	39	9	96	3	.91	.60:	.40L	1.62L	BD	ABK	0	0500002000							
17252−5012	12.4	11	340− 9	30	5	96	3	19.20	12.11	1.94	3.29L	CDC	AAAG	9	5500001110		8					
17252−5956	14.6	53	332−14	35	8	96	3	.51	.28L	.40L	1.00L	D	BE		0500100000							
17253−5252	18.9	37	338−10	51	9	95	3	.80	.30L	.40L	1.81L	C	BE N		5700000000							
17255−5404	30.2	34	337−11	38	9	95	3	.49	.25L	.47L	8.64L	C	B J		4400000008							
17255−5355	32.2	23	337−11	20	5	95	3	20.25	12.89	3.01	2.32	CBCE	AAAC	9	3602000008	25		1	1	FH ARA	2	3
17255−5137	34.5	19	339− 9	36	3	96	3	1.26	.35:	.53L	2.12L	BD	ACEE	0	4600001000							
17255−5021	35.7	29	340− 9	26	9	96	3	.95	.31L	.42L	3.15L	E	CC		4600120100		1	2	13	244787 K0	5	80
17256−5658	36.8	46	334−12	61	22	101	2	.25L	.26L	.55L	2.23	D	FD		4500000300		4	1	32	X1725−569	76	4
17257−5018	45.9	23	340− 9	34	8	96	3	.74	.26L	.52L	2.70L	B	BHI		4600220100		1					
17258−5103	48.2	17	340− 9	24	5	95	3	1.20	.36	.47L	2.42L	BF	ACC	0	4602001000							
17258−5151	53.1	27	339−10	29	5	95	3	1.56	.59	.40L	3.24L	BC	AB G	1	7600011000			1	16	08806	11	130
17259−5743	55.5	32	334−13	28	5	95	3	2.84	1.90	.40L	1.19L	BE	AA	9	0610001000			1	16	08807	31	138
17259−5030	57.0	53	340− 9	28	5	95	3	1.78	.80	.44L	2.34L	BC	AAF	0	4600000000							
17261−5021	10.1	57	340− 9	49	15	94	2	.25L	.25L	.59L	2.98	F	GA		4600120100		1					
17261−5323	10.8	55	338−11	19	6	95	3	1.44	.60	.40L	2.03L	BC	AB	0	4500001000							
17261−5929	11.3	2	332−14	43	11	95	3	.36	.25L	.40L	1.34L	D	D		3500000000							
17262−5003	17.1	51	340− 9	21	4	95	3	20.76	20.97	3.39	2.48:	BBEF	AAAE	9	7601000000	68		1	*41	17263−5003	20	7
17263−5600	18.2	34	335−12	34	9	97	3	.42	.32	.40L	1.58L	CF	CC	0	1600011000							
17263−5059	19.9	3	340− 9	20	5	95	3	1.86	1.33	.49L	2.38L	CE	AAI	9	2600001000							
17264−5524	24.6	33	336−12	26	25	140	2	.25L	.34L	.43L	2.40	D	LDC		2500000020		8					
17264−5123	25.9	17	339− 9	33	6	96	3	1.29	.52	.40L	2.70L	BC	AB G	2	4500001000			1	*41	17264−5013	9	3
17264−5013	28.5	30	340− 9	26	5	96	3	1.36	.59	.40L	2.50L	BC	AB M	3	4600001000			2	13	244800 MA	4	81
17265−5649	32.5	33	335−12	24	4	96	3	2.76	.76	.40L	1.27L	BC	AA	1	4500100000			1	1	IV ARA	11	3
17265−5809	35.1	7	333−13	31	6	96	3	2.66	1.73	.40L	3.93L	BC	AAE	1	9500000008							
17266−5210	38.2	53	339−10	41	10	94	2	.99	.40	1.18L	2.32L	ED	ABK	4	7502000000							
17266−5549	39.4	4	336−12	58	12	97	2	.40	.25L	.40L	2.69L	C	B K		4600010000							
17266−5739	39.6	12	334−13	52	8	95	3	.81	.25L	.40L	1.65L	B	AGLF		2600000000							
17266−5408	41.5	6	337−11	38	10	96	3	.58	.25L	.45L	1.59L	C	CH		9600000100							
17268−5659	51.8	50	334−12	77	12	98	2	.32	.25L	.40L	1.71L	C	C		4500000000			2	13	244802 K0	22	81
17268−5448	52.2	50	336−11	30	10	94	2	.30	.25L	.77L	2.15L	D	DKL		7600000000							
17268−5638	53.6	38	335−12	60	17	98	3	.25L	.29L	.47L	2.47	C	IED		2581000020		8					
17269−5234	56.1	30	338−10	46	9	94	3	.83	.44	.40L	1.65L	BC	BB	1	8600000000							
17269−5130	56.7	34	339−10	75	21	98	2	.41L	.25L	.61L	3.28	C	DC		4500000000							
17270−5530	4.0	1	336−12	51	25	98	2	.25L	.82L	.54L	3.30	C	GFC		4500000320		C	1	32	X1727−555	22	4
17271−5648	6.0	23	335−12	45	9	96	3	.83	.40	.40L	1.47L	BD	AC	0	3500100000			1	16	08917	9	130
17271−5049	8.8	48	340− 9	39	9	95	3	.56	.32	.40L	2.59L	DD	BC	0	2600010000							
17272−5351	16.2	41	337−11	58	20	97	3	.25L	.37L	.40L	2.60	D	NG B		8600010000							
17273−5011	22.1	44	340− 9	30	5	95	3	1.75	.82	.43L	2.64L	BC	AAL	2	4601000000			1	*41	17273−5011	14	3
17278−5408	52.4	9	337−11	47	9	95	3	.49	.25L	.40L	2.06L	B	AC		9600000000							
17279−5356	55.3	59	337−11	47	8	96	3	.26	.26L	.40L	2.17L	D	DF		8700010000							
17279−5735	58.7	33	334−13	32	8	96	3	.93	.39L	.40L	1.32L	C	AA		2610101000							
17279−5154	59.9	26	339−10	24	10	98	2	.51	.25L	.40L	2.98L	C	B		6600000000							
17281−5131	7.4	54	339−10	67	8	95	3	.39	.27L	.40L	2.22L	E	BG		4600010000							
17282−5534	13.2	53	336−12	52	8	95	3	.48	.25L	.40L	1.78L	B	CE		4500000000			2	13	244820 K2	10	89
17282−5102	14.4	17	340−10	25	5	95	3	47.43	17.46	3.53	3.28L	BBC	AAAG	0	3521000100	17		1	13	244821 +++	4	80
17282−5255	14.9	30	338−11	21	6	95	3	5.57	1.78	.48L	1.94L	BC	AAG	0	3600000000							
17282−5634	17.6	58	335−12	100	15	98	2	.41L	.25L	.71	1.44L	C	JBI		3600000000							
17283−5224	21.6	13	339−10	55	10	96	3	.44	.25L	.40L	2.33L	C	CE		5500000000			1	13	244823 K2	10	86
17283−5736	23.7	11	334−13	47	10	97	3	.59	.26L	.40L	1.27L	D	CC		2600101000			2	13	244824 K2	3	81
17284−5828	27.1	37	333−13	77	14	101	2	.29	.25L	.40L	2.24L	C	C F		9502110008							
17286−5022	36.2	29	340− 9	25	11	95	3	.62	.37	.40L	2.38L	FE	BF		8501000000			1	16	09052	75	150
17286−5247	36.8	39	338−10	28	9	95	3	.99	.47	.40L	1.78L	CF	BBE	0	4600001000							
17287−5831	47.5	18	333−14	54	10	97	3	.60	.25L	.40L	5.20L	C	CFLD		9403110008			4	13	244829 B8	14	70
17288−5217	53.1	52	339−10	42	19	95	2	.25L	.33L	.62L	3.50	C	NEC		5501000100							
17288−5031	53.3	32	340− 9	42	10	95	3	.63	.22:	.40L	2.43L	CD	BC	0	5501000000							
17289−5932	56.4	20	332−14	21	9	96	3	.66	.25L	.45L	1.02L	C	BGI		3500010000			1	40	M1/2 (III) 3	32	105
17289−5038	58.5	27	340− 9	44	7	95	3	1.67	.47	.40L	2.51L	BC	AB	0	4600000000			1	13	244833 K5	5	80
17290−5723	0.2	53	334−13	58	9	97	3	.43	.25L	.40L	1.24L	C	ED		2600000000							
17290−5847	1.4	53	333−14	24	5	96	3	1.68	1.02	.34:	5.19L	BCC	AACI	8	8300000328		C	1	16	09098	37	155
17290−5057	5.9	48	340−10	45	8	94	3	1.36	.30L	.40L	1.95L	C	ACD		2601000000			1	13	244835 K2	2	80
17291−5808	6.8	13	334−13	48	8	96	3	.34	.16:	.40L	6.38L	CF	DG	0	9400000008			1	1	FU ARA	51	3
17292−5659	13.6	7	335−13	49	10	97	3	.46	.25L	.40L	1.09L	C	BL		2600010000							
17293−5623	21.8	44	335−12	32	10	95	3	.57	.25L	.31:	1.69	B	FC BFDD		5500000000			2	13	244837 K2	9	80
17294−5336	26.4	8	338−11	60	13	97	2	.32L	.61L	.89	2.76L	C	HBD		3501200000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17294−5526		28.3	55	336−12	42	16	95	2		.61L	.61L	.40L	2.13	E	F C		4500001000								
17297−5216		42.6	60	339−10	76	24	95	2		.25L	.34L	.49L	3.12	E	CKC		4500000100								
17297−5948		44.4	1	332−14	62	10	98	2		.58	.25L	.40L	1.71L	C	B F		1500000000								
17297−5253		47.4	53	336−11	39	9	95	3		.94	.34L	.53L	1.79L	C	AEH		3600000000			1	40	B9 IV 1		41	95
17298−5243		50.4	22	338−11	22	6	95	3		1.42	.28:	.40L	1.82L	BD	AC	0	7600000000			1	13	244844 K0		4	72
17299−5333		54.1	29	338−11	49	11	97	2		.46	.25L	.40L	2.00L	C	CM		3601100000								
17299−5558		57.8	59	336−12	44	10	95	3		.85	.47	.40L	1.89L	BC	AB H	3	7500000000								
17301−5300		6.7	53	338−11	93	43	94	2		1.34L	.25L	.46L	3.30	F	E G		3501000110								
17301−5824		7.9	32	333−14	34	4	95	3		3.15	1.73	.40L	5.23L	BE	AA L	9	9401000008			1	1	FW ARA		14	3
17302−5747		13.7	54	334−13	52	23	98	3		.25L	.25L	.40L	2.08	D	C		5500000000								
17302−5807		15.6	17	334−13	61	8	96	3		.61	.25L	.40L	7.43L	C	BB		9400000008								
17304−5154		25.1	9	339−10	37	9	95	3		.55	.29	.43L	1.77L	CD	ADI K	0	4700021000		1						
17304−5027		26.2	48	340− 9	61	8	95	3		.52	.25L	.40L	2.40L	C	CI KD		4600000000								
17307−5019		45.5	57	341− 9	42	9	95	3		.94	.57	.50L	2.12L	CC	ABE	0	6600000000								
17309−5616		57.9	34	335−13	80	20	99	3		.31L	.60L	.49L	3.31	D	FFDH		4581000430		C	1	32	X1731−562		158	12
17310−5139		5.0	30	339−10	27	6	95	3		2.06	.58	.40L	1.42L	BD	AB	0	9700100000								
17312−5322		13.7	7	338−11	40	7	95	3		.45	.25L	.40L	2.00L	F	DI		5600000000								
17312−5135		17.5	18	340−10	46	8	95	2		1.01	.42L	.40L	2.32L	E	AD H		7600100000			1	13	244869 K2		13	85
17313−5229		21.1	54	339−11	50	10	93	2		.31	.30L	.45L	8.41L	C	ED		9501101008								
17314−5209		24.0	46	339−11	21	10	96	3		.39	.28	.40L	3.82:	CD	F CCJ C	2	9501000108								
17315−5129		35.9	7	340−10	25	6	95	3		1.70	.93	.40L	1.93L	BC	AA	1	6501000000								
17316−5004		39.1	25	341− 9	22	10	93	2		.64	.54	.59L	2.28L	CE	BCM	4	8501101000								
17317−5525		46.2	37	336−12	48	9	95	3		.53	.25L	.40L	1.67L	B	CM		3500010000			1	16	09175 ME		15	122
17318−5600		50.0	48	336−13	47	24	97	3		.25L	.26L	.40L	3.15	C	HNF		6500000420		4						
17319−5249		54.1	34	339−11	24	14	143	3		.31L	.25L	.62:	3.15	DC	I LCC		9501100310		4						
17319−5654		55.4	22	335−13	39	6	95	3		2.04	.99	.46L	1.28L	BC	AAEE	3	1621000100			2	1	GH ARA		3	3
17319−5513		56.2	7	336−12	35	9	95	3		.66	.35:	.40L	1.29L	BD	BB	2	2500000000								
17319−5922		59.4	28	333−14	32	3	94	3		1.24	.69	.40L	1.10L	BC	AA G	3	0500010000			1	1	GG ARA		4	3
17320−5214		0.9	35	339−11	95	24	94	2		.42L	.58L	.80L	2.66	D	KB		9601100228		8						
17320−5004		5.9	59	341−10	29	9	95	3		.55	.25L	.40L	2.06L	C	BD		7500101000								
17322−5124		14.0	60	340−10	46	26	96	3		.25L	.25L	.73L	3.58	C	FG		8500000000								
17322−5721		15.9	35	335−13	18	8	95	3		.67	.35	.40L	1.06L	BC	AC N	0	2500000000								
17323−5219		22.4	57	339−11	29	6	94	3		1.65	.79	.40L	7.79L	CC	AA	0	9500100008								
17324−5830		27.5	22	334−14	17	14	153	3		.25L	.25L	.55	2.69:	CC	EDB		9483000438		C	1	32	X1732−585		45	12
17325−5138		32.2	59	340−10	48	9	95	3		.79	.25L	.50L	1.84L	C	BHFC		9600000000								
17325−5428		36.0	29	337−12	27	8	95	3		.73	.50	.40L	1.57L	DC	ACKG	0	4601000100								
17328−5057		50.6	17	340−10	28	9	94	3		1.08	.50	.40L	1.69L	BC	ABH	0	3600000000								
17329−5517		57.1	56	336−12	45	8	95	3		.53	.25L	.62L	1.26L	C	BJ MC		3600000000								
17329−5531		58.4	51	336−12	56	13	95	3		.25L	.25L	1.04:	2.35	EC	HAB		2500001100			1	14	181− G 1 Sa		14	
17330−5217		1.9	6	339−11	32	5	94	3		2.16	1.19	.40L	7.37L	BC	AA	0	9500000008								
17330−5714		3.1	55	335−13	38	33	105	2		.28L	.28L	.40L	1.60	D	MI D		1500000100								
17330−5338		5.2	9	338−12	56	8	94	3		.51	.25L	.40L	1.77L	C	B		6600000000								
17331−5954		11.7	42	332−15	65	14	97	2		.25L	.27L	.61	1.85	CC	I BC		2500010000			1	14	139− G 12 SO		6	
17332−5241		14.6	13	339−11	55	8	94	3		.76	.28L	.40L	8.82L	D	AE		9400110008								
17334−5924		27.9	13	333−14	25	5	94	3		4.11	1.07	.40L	1.00L	BC	AA	0	0500000000			2	13	244892 K5		4	70
17334−5238		29.6	26	339−11	55	8	93	2		.34	.25L	.50L	6.38L	C	D L		9401110008			1	13	244893 K5		9	86
17335−5001		34.0	49	341−10	29	5	95	3		1.99	.51	.40L	2.09L	BC	AAFK	0	5600100000			2	13	244894 K0		2	59
17335−5321		35.2	53	338−11	27	6	94	3		1.79	.44	.40L	1.91L	CD	AB	3	9701000000			1	40	M3 (III) 3		42	104
17337−5119		44.1	33	340−10	48	29	97	2		.26L	.25L	.41L	2.64	C	NC		7500000000								
17338−5047		53.1	15	340−10	32	6	94	3		1.94	.95	.40L	1.93L	BC	AA	0	0600000000								
17338−5129		54.0	12	340−10	82	28	97	2		.25L	.25L	.46L	1.86	D	D		7500000000								
17339−5428		55.6	14	337−12	25	10	94	3		.51	.31L	.40L	1.63L	C	CCN		4700001000			3	13	244896 A3		29	53
17340−5041		1.5	11	341−10	61	10	94	2		.45	.25L	.42L	2.27L	C	B		2600000000								
17340−5138		3.4	42	340−11	37	5	94	3		5.75	1.56	.54L	1.72L	BC	AAI	0	8600000000								
17342−5444		15.5	4	337−12	42	20	98	2		.26L	.54L	.62L	2.79	D	GC		6502000330		C	1	32	X1734−547		115	12
17344−5823		24.4	55	334−14	36	7	94	3		.25L	.29:	2.12	3.23	DCC	MCAB		8300000010								
17345−5302		32.2	3	339−11	77	28	93	2		.25L	.51L	.40L	2.81	D	H D		9580000120								
17345−5014		35.0	46	341−10	58	32	97	2		.25L	.49L	.54L	3.73	D	GI G		4401000010								
17345−5001		35.8	25	341−10	57	26	93	2		.27L	.25L	.45L	2.04	D	FF		4600000000								
17346−5051		36.5	42	340−10	53	10	95	3		.45	.25L	.45L	1.93L	C	AH D		1700000000								
17346−5416		39.6	39	337−12	49	10	96	3		.39	.28L	.40L	1.94L	B	CJ		4700110000			2	* 7	WRA1746		16	
17346−5727		40.3	41	335−14	75	14	96	2		.70L	.27L	.57	1.30L	C	MB		2500000000								
17346−5655		40.5	5	335−13	22	18	99	3		.25L	.25L	.34:	2.56	DE	EC		2400000100								
17347−5807		43.6	24	334−14	77	8	93	2		.35	.26L	.64L	3.06L	C	C		7300000000			2	13	244903 K2		4	84
17347−5545		44.1	29	336−13	120	31	98	2		.25L	.25L	.45L	1.84	F	C		7600000100								
17348−5945		50.7	12	333−15	44	15	100	2		.43	.33L	.40L	1.00L	F	BM		0601000000			1	1	GR ARA		20	3
17349−5501		57.8	28	337−12	44	5	94	3		1.28	.34:	.50L	1.50L	BE	ACK	0	4600101000			3	*13	244911 MA		11	88
17350−5514		0.8	54	337−13	51	9	94	3		.28	.25L	.44L	1.50L	C	BEEI		5600000000								
17350−5413		3.3	19	338−12	22	10	94	3		.39	.16:	.40L	2.44L	CF	CE	0	3600110000			1	*41	17350−5413		14	3
17350−5111		4.4	1	340−10	40	9	94	3		.77	.33L	.40L	2.53L	B	BH		4500000000								
17351−5224		8.2	60	339−11	24	15	139	2		.43L	.25L	.60L	3.96	E	MB		9602110308		4						
17354−5811		26.7	12	334−14	33	6	92	2		4.89	1.56	.40L	1.54L	DF	A	9	7400000000								
17354−5503		27.5	27	337−13	35	5	94	3		1.83	1.03	.40L	1.47L	BC	B	4	5601201010			2	* 1	GS ARA		10	3
17355−5747		30.1	23	334−14	59	8	92	2		.46	.29L	.40L	3.10L	C	C E		5400000000								
17355−5326		35.0	53	338−12	55	20	98	2		.27L	.25L	1.01L	2.94	D	DC		9601000220								
17356−5457		38.9	58	337−13	42	8	94	3		.77	.28L	.40L	1.49L	B	G		3600100000			3	*13	244924 K5		11	83
17356−5419		39.4	47	337−12	16	3	94	3		1.18	.40	.40L	2.13L	BE	FC	2	5700000000			3	*13	244923 K2		2	72
17357−5437		42.4	7	337−12	43	10	95	3		.39	.25L	.40L	1.71L	D	L		7600000000			3	*13	244925 K5		7	86
17357−5020		43.0	31	341−10	43	6	93	2		.49	.24:	.40L	2.60L	CE	D E	1	6500020000								
17357−5043		43.8	9	341−10	33	20	97	2		.25L	.25L	.56L	3.45	C	FC		3600000210		4	1	32	X1735−507		72	4
17357−5710		43.9	53	335−14	40	10	93	2		.79	1.01L	1.24L	1.84L	B	CJ		2500000000			1	*41	17357−5710		23	3
17357−5225		45.6	23	339−11	39	18	96	2		.25L	.48L	.49	2.71:	CE	BFB		8601010308		4						
17360−5403		0.4	28	338−12	35	4	94	3		2.87	1.43	.40L	2.38L	BC	AK	0	1511000000			2	* 1	GY ARA		11	3
17360−5028		1.7	6	341−10	24	9	94	3		.91	.65	.40L	1.70L	BF	A	1	5500000000								
17361−5153		6.9	9	340−11	24	8	94	3		1.04	.35L	.40L	9.12L	B	D		6400000008								
17361−5533		7.9	43	336−13	36	9	94	3		.67	.25L	.40L	1.43L	B			5600002000			1	*41	17360−5533		27	3
17361−5346		9.8	2	338−12	69	8	93	2		.37	.93L	.40L	2.92L	E	K		4500000000			1	23	GCL 074		542	
17361−5447		9.9	31	337−12	38	9	95	2		.81	.39	.40L	2.03L	CD	EC I	2	6501000000			1	*41	17361−5447		21	3
17361−5657		11.8	46	335−14	45	8	93	2		1.06	.37L	.45L	1.85L	D	EG		2500000000			1	*41	17362−5657		18	3
17363−5213		21.9	9	339−11	18	4	94	3		26.33	16.60	2.84	2.32:	BBCF	AAAD	2	7700000118	23		1	16	09398		9	104
17363−5132		22.7	37	340−11	53	9	94	3		.46	.27L	.40L	2.21L	C	CBF		7500000000								
17364−5427		24.3	12	337−12	54	8	94	3		.80	.25L	.40L	2.11L	C	BH		6700110000			1	*41	17364−5427		37	3
17365−5423		33.4	12	338−12	49	9	94	3		.52	.31L	.40L	2.12L	C	BD		4700100000								
17366−5104		40.7	14	340−11	53	21	96	2		.48L	.25L	.36	4.01L	C	HD		5600100000								
17369−5236		57.8	9	339−11	22	5	141	3		.87	.30L	.49L	1.97L	B	ACHM		9701000000								
17370−5331		0.9	28	338−12	24	4	94	3		10.21	4.12	.52	1.70L	BBC	AABG	3	6700000110			1	23	GCL 074		466	
17370−5104		5.3	54	340−11	53	21	97	3		.25L	.25L	.50L	3.15	C	KEE		6600100100								
17373−5743		22.5	52	335−14	41	10	93	2		.31	.38L	.40L	1.01L	C	CI		2600000000			2	* 1	TT PAV		10	3
17374−5001		24.7	9	341−10	39	9	94	3		.71	.25L	.40L	1.60L	B	BCJ		8600000200		4						
17375−5110		35.7	23	340−11	42	9	93	3		.89	.37	.68L	2.86L	CD	BBKE	0	4600100100			1	16	09456		42	145

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations						
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17376−5208	40.5	22	340−11	68	21	94	3	.25L	.25L	.50L	4.32	C	FEC		6600000540		C	1	32	X1737−521		149	12	
17377−5227	46.8	27	339−12	27	4	94	3	4.23	1.71	.41L	1.69L	CC	AAE	5	9700000000									
17378−5115	53.7	23	340−11	79	22	94	2	.25L	.35L	.73L	2.36	C	HI C		5600200000									
17379−5123	54.3	12	340−11	27	4	94	3	2.30	1.08	.40L	2.09L	BC	AAGF	1	7601101000									
17379−5540	57.2	8	336−13	20	9	93	3	.70	.30L	.40L	1.39L	B	BD K		4600000000									
17380−5004	1.8	34	341−10	68	15	94	2	.25L	.25L	.56:	5.26	DD	EB		5400100210		4	2	*40	M1 (III) 3		12	105	
17381−5006	8.1	17	341−10	37	12	93	3	.58	.25L	.46L	2.65L	F	C LD		5500200210		4							
17381−5059	8.6	54	341−11	24	4	94	3	4.66	1.79	.40L	1.67L	BB	AAE	4	5600001000			1	1	V337 ARA		13	3	
17381−5029	8.8	12	341−11	17	4	93	3	19.58	5.15	.90	2.12L	BBC	AAA	1	3500000000	17		2	13	244954 M0		5	62	
17382−5119	13.4	18	340−11	45	7	96	2	.65	.34L	.60L	2.97L	C	CCJ J		5600200000									
17382−5308	13.4	30	339−12	23	6	92	2	18.45	10.01	1.67	1.63L	DFD	AAA	9	9600000000									
17382−5848	16.5	18	334−15	62	9	95	3	.25L	.25L	.62	1.06:	CD	CC		2500000000			1	*41	17382−5848		8	12	
17384−5441	24.1	41	337−13	45	21	97	2	.33L	.39L	.40L	2.40	D	HE B		3500120210		1							
17385−5010	30.2	55	341−10	34	9	93	3	.64	.25L	.40L	2.81L	F	BJ C		3500100000									
17385−5356	32.6	24	338−12	31	3	93	3	1.83	.50	.40L	1.47L	BC	ABH	3	1600000000			3	17	2468		7		
17386−5459	38.1	46	337−13	57	11	91	2	.60	.29L	.40L	1.87L	C	BG		2500010000									
17386−5437	39.0	34	337−13	42	10	92	2	.60	.34L	.40L	2.52L	C	BD C		3500120110		1							
17386−5536	41.1	19	337−13	44	14	93	2	.56	.25L	.89L	1.80L	C	DI HF		2600010000			2	13	244960 K0		11	73	
17387−5149	46.3	12	340−11	25	6	94	2	1.70	.48:	.40L	1.65L	BD	AB	1	4600000000			1	13	244962 K5		5	79	
17387−5919	46.4	59	333−15	19	6	93	3	1.34	.50	.40L	1.31L	BD	ABI L	0	3500002000		2	1	*41	17387−5920		5	3	
17389−5742	59.7	3	335−14	23	6	93	3	115.17	40.32	10.44	5.18	BBCC	AAAA	3	1410001020	45	8	6	*13	244964 NB		4		
17391−5257	9.1	57	339−12	78	32	92	2	.27L	.57L	.40L	1.71	C	D		9500000000									
17391−5321	10.5	18	339−12	43	10	93	3	.56	.25L	.40L	2.04L	C	AE		8600000000									
17393−5207	20.9	47	340−12	53	9	94	3	.74	.25L	.40L	1.79L	D	CI E		5600000000									
17396−5023	39.5	23	341−11	57	14	95	2	.45L	.26L	.87	7.42L	C	M BG		3500000000									
17397−5619	42.9	58	336−14	108	9	92	2	.60	.26L	.40L	1.61L	D	BJ		3600100000									
17398−5759	49.7	18	335−14	31	7	94	3	4.07	1.05	.40L	1.09L	BC	AA	1	0601000000			2	13	244972 K0		10	76	
17399−5947	56.8	16	333−15	49	14	95	3	.38L	.25L	.88	1.32L	C	BG		0500000000			2	13	244974 MA		6	75	
17401−5730	8.3	43	335−14	27	7	94	3	20.20	22.44	4.96	1.44:	BBEE	AAAC	9	1501120000	26	1	1	*41	17400−5947		29	4	
17401−5148	9.6	41	340−11	36	8	93	2	1.51	.36:	.40L	1.70L	CD	AC	0	5600001000			2	13	244981 G5		5	53	
17403−5157	21.2	57	340−12	25	22	177	2	.38L	.28L	.45L	2.86	C	G GE		5601000210									
17405−5615	31.0	44	336−14	91	14	92	2	.28	.25L	.40L	2.07L	C	C		5500000000									
17406−5749	37.3	47	335−15	37	14	96	2	.47	.43L	.55L	1.61L	F	BF ME		0500000000									
17406−5731	39.8	28	335−14	48	8	92	2	1.26	.27L	.40L	1.66L	D	AH L		1501120000									
17408−5108	52.7	46	341−11	105	35	94	2	.32L	.36L	.44L	3.48	C	FC F		6500000120		1	4	13	244989 G5		20	61	
17409−5306	58.4	11	339−12	70	10	93	3	.42	.25L	.40L	1.78L	D	DM		9601000110									
17409−5438	59.3	50	338−13	68	12	94	3	.51	.25L	.40L	1.57L	C	BF		4600000000									
17409−5208	59.5	16	340−12	34	6	93	3	26.62	12.65	1.89	1.82L	BED	AAAC	9	4600000000	29								
17411−5449	8.8	2	337−13	48	17	96	2	.25L	.25L	.55	2.93:	EC	G DB		4501000400		4	1	32	X1741−548		109	4	
17411−5024	10.2	14	341−11	53	30	95	2	.25L	.45L	.51L	3.38	D	BED		7600000000									
17412−5917	13.4	18	333−15	62	21	93	3	.25L	.25L	.37:	2.05	DC	D IB		2400000000			1	14	139− G 24 SB		7		
17413−5807	19.6	18	334−15	66	13	95	3	.49L	.25L	.86	1.39L	B	ELBD		4500000000									
17416−5334	41.8	9	339−13	45	10	93	3	.66	.31L	.40L	1.92L	B	AK L		6601000000			1	40	M0/1 III 3		48	102	
17417−5820	42.2	21	334−15	64	16	93	2	.56	.30L	.40L	1.18L	C	BB		7600100010			1	1	AK PAV		18	3	
17417−5119	43.1	45	341−11	86	21	92	2	.41L	.25L	.65:	3.44	DC	J DG		5501000000									
17417−5818	45.8	22	334−15	61	10	94	3	.59	.25L	.40L	1.03L	B	BL		7600100010			1	40	K4 III 3		31	98	
17417−5003	47.5	24	342−11	36	14	95	2	.40	.25L	.43L	1.98L	C	BJ M		4600000000									
17418−5740	48.5	59	335−15	59	16	93	2	.30	.33L	.40L	1.09L	C	BE		0500000000			1	16	09612		4	140	
17418−5205	52.6	13	340−12	54	11	93	3	.41	.33L	.40L	1.73L	C	CI		3600010000									
17419−5158	56.7	53	340−12	45	9	92	3	.60	.29L	.40L	1.55:	B	D BE D		3600000000			1	13	245009 K5		12	89	
17420−5234	5.6	43	340−12	33	9	92	3	.89	.45	.40L	1.37L	BD	BCJ	0	6700000000									
17421−5412	7.4	36	338−13	63	12	94	2	.30	.28L	.43L	2.06L	F	EJ		2501020000									
17421−5215	8.4	49	340−12	42	9	92	3	.92	.21:	.40L	1.60L	BE	AB	0	3700000000									
17421−5856	10.2	30	334−15	54	8	93	3	.56	.31L	.40L	1.00L	F	CDM		2600010100									
17423−5111	19.6	58	341−11	35	26	96	2	.25L	.58L	.45L	3.57	C	JJD		5580100240	8								
17423−5709	22.5	35	335−14	26	11	93	2	.53	.29L	.40L	1.10L	C	BD		1601000000									
17424−5256	25.2	14	339−12	83	24	92	3	.25L	.33L	.40L	4.95	F	C		9480000060		8	1	32	X1742−529		76	8	
17425−5102	30.3	26	341−11	66	21	92	2	.53L	.66L	.40L	2.13	D	B		9600000000									
17427−5319	42.4	55	339−13	46	7	93	3	1.27	.45	.40L	1.25L	ED	AB	0	9500000000									
17427−5112	43.5	55	341−12	39	17	92	2	.25L	.29L	.37:	3.19	DC	I FB		9580100240	8								
17427−5037	45.9	10	341−11	35	10	93	3	.51	.25L	.40L	1.76L	E	BH		9601100000									
17428−5032	52.3	52	341−11	71	23	94	2	.25L	.25L	.40L	2.34	C	B		9600100000									
17429−5840	54.6	42	334−15	87	13	92	2	.32	.25L	.40L	1.40L	C	B		7501010000									
17430−5904	3.1	49	334−15	38	11	93	3	.53	.25L	.40L	1.30L	D	CCM		4600000000									
17431−5948	8.4	34	333−16	32	6	95	3	1.43	.34	.40L	1.00L	CD	ACGE	1	3600000000									
17431−5157	10.3	42	340−12	60	13	94	3	.44L	.25L	.65	1.63:	CF	I EBB		2680100410	4		2	13	245021 K5		4	80	
17432−5105	13.8	9	341−12	49	10	92	3	.71	.36:	.40L	1.70L	DF	AE	0	9600000000									
17432−5532	15.1	6	337−14	47	11	93	3	.85	.25L	.40L	1.53L	B	BA M		2500000000									
17433−5723	18.5	12	335−15	58	11	94	3	.58	.26L	.40L	1.62L	B	BD E		1500010000									
17435−5200	34.2	44	340−12	64	19	94	3	.25L	.25L	.73L	3.50	C	G EB		2580101410	4		2	13	245024 K2		10	80	
17436−5440	36.0	38	338−13	58	12	93	2	.27	.27L	.40L	1.57L	C	CH		3600000100			2	13	245029 K2		7	84	
17436−5349	36.8	32	339−13	46	10	93	3	.62	.25L	.42L	2.08L	E	BLHF		4600000000			1	1	UU ARA		53	3	
17437−5212	42.2	35	340−12	23	10	93	3	.52	.25L	.47L	1.81L	B	C FE		3502000010									
17437−5021	44.5	49	342−11	64	7	91	2	.96	.38L	.40L	1.57L	C	AI J		8601000000									
17438−5829	50.2	31	334−15	34	23	93	2	.25L	.25L	.40L	1.98	E	I C		8501000230	8	1	32	X1744−584			108	8	
17438−5323	53.3	17	339−13	91	13	92	2	.34	.34L	.41L	2.42L	C	CH		7501000010									
17439−5630	59.4	14	336−14	48	35	95	2	.25L	.65L	.58L	2.08	F	JE		4500000140	8	1	32	X1743−565			81	8	
17442−5952	13.3	6	333−16	25	22	127	2	.25L	.25L	.40L	1.05	E	M E		3500000000									
17442−5542	14.6	32	337−14	34	8	93	3	1.46	.93	.40L	1.00L	BC	AA	2	3600000000									
17443−5238	22.3	5	340−12	28	8	93	3	3.40	1.22	.40L	1.43L	CC	AAF	8	3600001000									
17444−5256	26.1	5	339−13	26	8	93	3	2.06	1.41	.40L	1.43L	DE	AA I	9	4600000000		1	1		RZ ARA		35	3	
17444−5520	28.6	17	337−14	86	16	96	2	.32	.30L	.40L	1.55L	C	CM		2501000000		1	1		V338 ARA		30	3	
17444−5843	28.9	46	334−15	34	6	94	3	5.73	4.29	.81	1.12L	BFD	AAF	9	8501000000		2	13		245043 K2		34	79	
17445−5030	31.2	47	342−11	87	30	91	2	.32L	.25L	.40L	2.01	F	I LF		7600110150	8	1	1		RZ PAV		12	3	
17445−5214	33.9	4	340−12	36	7	93	3	1.69	.80	.40L	1.72L	BC	AAHM	0	3500000010									
17446−5101	41.1	57	341−12	40	10	93	3	.78	.33	.40L	2.08L	ED	BBI H	8	9500011000									
17446−5742	41.5	47	335−15	44	9	94	3	.90	.25L	.40L	1.21L	B	AI H		0500000000		2	13		245049 K5		5	86	
17449−5228	55.1	34	340−12	29	10	93	3	.71	.38L	.40L	1.29L	E	BD		7600000000		1	1		V561 ARA		11	3	
17450−5312	0.6	32	339−13	109	29	95	2	.99L	.25L	.40L	1.72	F	E IE		8501000000									
17450−5726	3.8	16	335−15	26	11	94	3	.68	.25L	.40L	1.00L	B	BB		0600001000									
17451−5324	10.1	32	339−13	49	9	92	3	.81	.31:	.40L	1.25L	BF	ADJ G	7	6600000000									
17451−5802	11.3	35	335−15	87	32	91	2	.25L	.66L	.40L	1.24	E	I C		5500000000									
17452−5034	12.1	26	342−12	73	11	93	3	.84	.28L	.40L	1.42L	B	BF		6600000000									
17453−5024	20.7	59	342−12	44	13	92	2	.38	.43L	.40L	2.09L	F	FC		7601000000									
17453−5448	21.5	27	338−14	55	8	92	2	.30	.37L	.40L	1.94L	D	BB		2501000000									
17455−5609	35.6	23	337−14	53	21	95	3	.25L	.25L	.40L	2.08	C	DB		3580000200	4								
17456−5254	38.8	6	340−13	50	12	93	3	.63	.25L	.40L	1.72L	C	CH		4600000000									
17457−5334	45.1	59	339−13	49	12	93	3	.40	.25L	.40L	1.01L	C	DK		5600000000		1	13		245057 K2		19	81	
17458−5827	51.0	45	334−15	46	11	92	3	.40	.26L	.40L	1.16L	C	DEJC		9501000000									
17459−5933	55.3	2	333−16	72	23	96	2	.26L	1.45L	.40L	1.15	D	LGB		2600000000		1	14		139− G 34 S.		14		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17459−5858	57.4	9	334−16	57	28	95	3		.25L	.25L	.40L	1.38	C		LI B	2500000000								
17460−5406	3.6	54	338−13	49	8	92	3		1.38	.30:	.40L	1.27L	DF		AC	1600001000			1	40	K4 III 2		54	88
17461−5807	10.3	0	335−15	49	9	94	3		.90	.35L	.40L	1.00L	B		ABB	6600100000			1	40	M2/3 4		46	
17462−5809	17.6	21	335−15	41	3	93	3		1.21	.29	.40L	1.00L	BD		ACI	6600100000								
17463−5004	18.4	43	342−11	60	18	91	2		.76L	.61L	.44	2.28L		D	B	3401100000								
17466−5103	36.4	49	341−12	24	12	93	3		.46	.25L	.40L	1.64L	C		DF	2500010000								
17467−5125	46.9	7	341−12	38	8	92	3		1.14	.30	.40L	1.46L	CC		AC	2500000000								
17469−5530	59.7	26	337−14	31	9	94	3		.99	.22:	.40L	1.06L	BD		BC	1600000000								
17470−5117	2.9	58	341−12	49	16	94	3		.25L	.25L	.44L	2.02		C	FD	2400000000								
17470−5016	5.2	41	342−12	38	7	93	3		3.20	.79	.40L	1.59L	BC		AAH	0	3500102000		2	1	13	245070 M0	10	75
17471−5550	7.6	46	337−14	41	8	94	4		.38	.25L	.40L	1.38L	C		C	2500000000								
17472−5510	17.5	49	338−14	48	12	95	2		.26L	.25L	.83	1.74		CC	BC	1600000000			1	14	181−IG 6 Do		22	
17472−5613	17.9	1	337−15	47	8	93	3		.98	.40L	.40L	2.19L	B		AB L	2500000000			1	1	KP ARA		5	3
17474−5011	27.7	6	342−12	47	10	92	3		.73	.25L	.40L	1.37L	B		AI	7510200000								
17476−5211	37.1	38	340−13	89	8	94	2		.37	.27L	.40L	1.49L	C		DM	8500010000								
17477−5451	44.1	10	338−14	46	10	93	3		.61	.29L	.40L	1.07L	C		EI	1600000000			1	16	09754		52	145
17477−5751	44.4	6	335−15	49	11	96	2		.35	.25L	.40L	1.11L	C		D	0500000000			1	1	SY PAV		6	3
17478−5011	53.7	10	342−12	48	8	92	3		1.76	.46	.40L	1.58L	BD		AD	2	7510200000							
17479−5235	56.1	32	340−13	34	13	93	4		.25L	.25L	.61L	3.42		C	EC	54C1000400								
17480−5855	1.2	10	334−16	62	8	92	4		.41	.25L	.41L	1.16L	B		BFH	3500020000								
17481−5005	10.7	22	342−12	82	11	92	3		.50	.26L	.40L	1.82L	C		BC	9500101100								
17483−5324	23.8	41	339−13	44	10	92	4		.67L	.25L	1.39	1.54L		C	EGAK	2500000000								
17485−5052	33.4	60	342−12	36	22	94	2		.25L	.26L	.47L	2.68		C	NC	2402000100								
17486−5608	37.8	39	337−15	30	5	93	4		1.29	.38L	.40L	1.28L	B		ADJL	1600000000			2	13	245086 K0		8	67
17488−5911	52.7	25	334−16	20	5	92	4		3.88	1.84	.50	1.01L	BBC		AADJ	1	2600000000							
17489−5953	56.5	17	333−16	27	3	94	4		1.30	.31	.40L	1.10L	BD		AC	0	1500001000							
17492−5133	12.8	45	341−13	40	18	95	3		.28L	.25L	.51L	3.53		C	HC	6481000220			8					
17492−5350	14.6	22	339−14	34	6	93	4		1.23	.44	.40L	1.71L	BF		AB	6	0500001000			1	1	HQ ARA		14	3
17493−5919	23.1	24	334−16	23	8	94	4		.58	.20:	.40L	1.28L	BF		BBDN	0	2600000000			1	1	VY PAV		20	3
17493−5758	23.2	35	335−16	68	11	95	2		.41	.36L	.40L	1.59L	C		BC L		0400000000			1	13	245095 K0		38	85
17495−5640	32.9	6	336−15	42	24	96	3		.25L	.25L	.40L	2.51		D	FD	2581000010								
17495−5324	33.3	56	339−14	48	9	93	3		.37	.25L	.40L	1.91L	C		BI	1402000000			2	13	245099 K0		33	79
17496−5140	39.0	37	341−13	24	7	92	4		4.77	1.69	.46L	1.88L	BB		AAC	2	9400000100		1	1	U ARA		37	4
17497−5738	47.3	5	335−16	52	12	96	3		.25L	.25L	.48	1.67		CC	JCB	0600000000								
17498−5953	48.8	16	333−17	18	6	97	4		.89	.23:	.40L	1.91L	BF		BE L	2	0500000000							
17499−5228	54.8	42	340−13	21	16	95	4		.25L	.26L	.55L	4.26		C	JCC	6480000420								
17501−5503	10.3	48	338−14	38	8	92	3		.43	.25L	.40L	1.34L	D		CC	2601000000								
17501−5550	11.4	45	337−15	30	4	93	4		1.24	.70	.40L	1.35L	BC		AAN	1	0500001000			1	1	HR ARA		18	3
17503−5006	22.0	53	342−12	89	24	90	2		.25L	.25L	.45L	4.32		D	CC	8400000450			8					
17504−5414	26.4	0	339−14	75	14	91	2		.29	.25L	.68L	2.47L	C		D E	1400000000								
17505−5454	30.5	36	338−14	27	6	93	4		2.79	1.16	.68L	1.39L	BB		AAI	0	0500000000			1	1	KQ ARA		17	3
17508−5231	48.2	22	340−13	26	15	93	3		.25L	.25L	.48L	1.63		E	FEE	9500000220								
17508−5044	52.1	40	342−12	33	7	94	4		1.85	.60	.40L	1.43L	BC		AA	1	2600010000							
17509−5753	58.6	57	335−16	23	5	94	4		2.44	1.50	.40L	1.00L	BB		AAH	2	0601000000							
17509−5004	59.8	57	342−12	36	22	92	4		.43L	.26L	.68L	5.47		C	KI HD	7381000990			C	1	32	X1751−500	35	12
17510−5214	1.9	40	341−13	25	10	95	3		.40	.37L	.40L	1.57L	C		BG	9500000000								
17513−5737	19.9	13	336−16	34	16	97	2		.41L	2.60L	.53	1.18L		C	LCC	0500000000			1	16	09823		88	168
17514−5155	29.5	12	341−13	25	16	92	3		.32L	.25L	.53:	3.66		FC	KFFC	9481100450			C	1	32	X1751−519	39	12
17515−5542	31.3	35	337−15	35	9	92	4		.64	.36	.40L	1.35L	BF		BD N	5	0501030000		1	2	13	245118 K0	8	92
17515−5004	33.3	25	343−12	30	19	91	3		.25L	.25L	.60L	3.36		C	FBC	7481000750			C					
17516−5150	36.7	55	341−13	42	11	95	3		.42	.25L	.40L	1.61L	C		C	9502101120								
17516−5413	38.5	16	339−14	40	6	95	4		.80	.27L	.40L	1.54L	B		AE I	1600000000								
17516−5651	40.5	21	336−15	30	11	93	4		.38	.25L	.40L	1.64L	D		FD M	3500000000								
17517−5819	47.1	24	335−16	67	8	96	3		.28	.25L	.40L	1.52L	C		DL	2500000000								
17517−5458	47.5	5	338−15	61	11	96	3		.43	.26L	.40L	1.41L	F		GMI	3500000000								
17521−5510	11.2	56	338−15	31	6	92	4		1.01	.36	.40L	1.24L	CC		AC	0	3500000000			1	1	HU ARA		20	3
17522−5227	13.0	24	340−13	41	3	94	4		.53	.19:	.40L	1.29L	BD		BG	0	9500000000			1	1	KR ARA		12	3
17522−5150	14.8	19	341−13	21	5	93	4		1.88	.75	.40L	1.47L	CC		AADK	9	9512022000			1	1	PQ ARA		81	3
17522−5320	15.0	13	340−14	60	12	93	2		.31	.27L	.40L	1.48L	C		F	7600001000			3	2	13	245126 K0	8	81
17523−5825	18.8	57	335−16	37	7	94	4		.25L	.25L	1.88	3.41		CB	JAB	2400000000				1	14	139− G 43 S.	10	
17527−5346	46.1	27	339−14	52	9	95	3		.50	.23:	.40L	1.36L	CE		AC	0	4501000000							
17528−5748	48.6	11	336−16	106	12	90	2		.25	.26L	.40L	1.78L	C		D	0500010000								
17529−5151	56.6	33	341−13	36	12	94	2		.42	.25L	.40L	3.04L	F		C D	9401021000			1					
17529−5640	56.7	28	337−15	40	8	93	4		.59	.25L	.40L	1.43L	B		BE	3500000000								
17530−5008	1.4	11	343−12	41	21	94	4		.25L	.51L	.52L	3.46			DEE	6401000220			C					
17530−5730	1.4	47	336−16	20	8	93	4		1.13	.59	.40L	1.20L	BB		AAL	1	1500002000							
17530−5828	1.4	10	335−16	25	8	94	4		1.04	.28	.40L	1.00L	BC		AB	2	2500000000			1	40	Ma +	23	113
17530−5522	4.5	35	338−15	24	9	95	4		.86	.24	.40L	1.42L	BE		ACM	0	2600000000			2	13	245131 F8	17	70
17531−5835	8.0	57	335−16	34	9	94	4		.66	.25	.40L	1.28L	BE		BBLE	5	2500010010			1	1	XX PAV	24	3
17534−5120	28.5	36	342−13	28	9	92	4		.64	.25L	.40L	1.89L	B		B F		3500000020							
17536−5944	36.2	46	334−17	82	15	94	2		.22	.25L	.41L	1.42L	D		H		4500000000							
17538−5458	48.3	19	338−15	86	10	95	3		.24	.25L	.40L	1.62L	C		C D		2501010100							
17538−5854	49.9	16	335−17	69	8	92	2		.27	.25L	.41L	2.41L	C		H K		2501000000			2	13	245139 K5	28	90
17538−5701	53.6	9	336−16	20	6	96	3		2.49	.95	.40L	1.17L	CD		AAMM	8	2500000000			1	1	AN PAV	11	3
17540−5157	2.8	43	341−13	49	7	95	3		1.20	.45	.40L	1.50L	BD		ACFD	0	4501002000			1	1	PT ARA	88	3
17540−5910	3.0	38	334−17	18	7	92	4		5.93	2.40	.40L	1.08L	BC		AAF	8	0600010000			1	1	XZ PAV	21	3
17541−5957	8.1	3	334−17	31	7	92	4		1.46	.36	.40L	1.20L	BD		AD	0	5500011000							
17542−5300	12.4	42	340−14	39	6	95	3		.91	.44:	.44L	2.06L	CD		ACJE	0	7501001000							
17542−5358	16.5	37	339−14	42	6	95	3		.98	.43	.40L	1.29	DC	C	AB I	0	3500000100			1	1	SS ARA	43	3
17543−5009	21.2	21	343−13	71	11	93	2		.27	.27L	.40L	2.28L	D		E		6400000000							
17544−5839	24.1	7	335−17	60	9	94	2		.47	.95L	.96L	2.29L	C		BML		2501020000			2	13	245148 K0	9	75
17544−5345	28.3	50	339−14	41	25	3	2		.25L	.76L	.40L	1.46		C	M F		5400000000							
17544−5846	28.9	15	335−17	46	9	96	3		1.01	.55:	.40L	1.54L	BF		BB	0	2500000000							
17547−5200	43.5	11	341−14	54	10	93	2		.28	.25L	.40L	2.74L	C		E		3400001000							
17548−5037	53.0	25	342−13	39	7	94	3		1.62	.56	.40L	1.46L	CC		AB	4	3600000000							
17549−5910	57.4	10	334−17	96	12	96	3		.33	.25L	.40L	1.51L	D		D HF		0500010000							
17549−5503	57.5	39	338−15	34	14	93	2		.26	.25L	.40L	1.38L	D		C		3600000000							
17549−5646	58.1	35	337−16	57	8	95	3		.90	.42	.40L	1.63L	BC		AB K	1	6501000000			1	16	09898	17	132
17550−5707	2.2	11	336−16	71	13	94	2		.61	.43L	.40L	1.52L	C		CG		2500100000							
17551−5410	7.4	47	339−15	66	8	95	3		.36	.25L	.40L	1.71L	C		D		4500000000							
17551−5235	10.0	19	340−14	59	7	95	3		.78	.27:	.40L	1.42L	BE		BHJ	0	4501010000							
17551−5555	11.7	35	337−15	86	9	93	2		.32	.75L	1.49L	1.61L	C		CHG		1500000000							
17552−5026	13.8	36	342−13	39	23	94	3		.26L	.28L	.43L	3.64		D	HLEC		5500000110							
17553−5948	19.5	53	334−17	46	14	94	2		.35L	.35L	.79	2.01		CC	I MBC		4500000000			1	14	139−IG 48 Do	4	
17553−5702	22.5	8	336−16	57	36	94	2		.38L	.25L	.43L	2.43		D	JH		2500100010							
17554−5615	24.3	10	337−16	25	7	95	3		3.63	.89	.40L	1.00L	CC		AA	0	3600000000			2	13	245156 M0	2	71
17556−5541	36.4	59	338−15	42	7	95	3		1.06	.44:	.40L	1.00L	CE		AD	0	1601000000			1	16	09917	22	1200
17556−5059	37.6	43	342−13	24	6	94	3		2.34	.74	.40L	6.39L	BC		AB	1	6500000008							
17559−5214	55.3	49	341−14	42	10	95	2		.25L	.29L	1.47	3.62		CC	GAA		3401000310							
17559−5228	57.0	18	341−14	27	7	94	3		2.48	.72	.40L	1.47L	BF		AC C	0	4500002000			2	1	13	245159 K2	4	69

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17560−5436	2.3	58	339−15	32	7	95	3	1.52	.80	.40L	1.11L	BC	AA	1	2600000000			1	1	KS ARA		8	3
17560−5305	4.0	50	340−14	48	8	94	3	.49	.25L	.40L	1.69L	D	CC		5600000000			2	13	245162 K0		19	75
17561−5404	8.4	49	339−15	59	17	95	3	.25L	.25L	.39:	2.61		DB LKGB		5480000300		4	1	32	X1756−540		42	4
17561−5815	9.8	23	335−17	48	11	93	2	.57	.25L	.40L	1.27L	C	C		1401000000								
17561−5908	10.1	10	334−17	53	15	95	2	.25L	.25L	1.08	3.19		CC HAA		0500000000			1	14	139− G 49 Sb		2	
17562−5656	12.4	24	337−16	58	9	95	3	.96	.34:	.40L	1.27L	BF	BE	0	5600000000			2	13	245163 K0		22	71
17563−5134	19.4	23	342−14	73	10	94	3	.34	.25L	.40L	7.88L	C	AG E		9300100008								
17565−5555	31.2	54	337−16	38	8	95	3	6.56	2.08	.50	2.26L	BCD	AABG	0	1500000000			1	17	2505 N		37	138
17565−5827	35.8	29	335−17	43	11	95	3	.85	.25L	.40L	1.26L	D	BI		1501031000		1	3	13	245168 K5		6	80
17566−5731	40.0	58	336−16	73	11	95	3	.45	.25L	.40L	1.40L	C	BFI		2500000000								
17566−5723	40.8	7	336−16	46	10	95	3	1.19	.24:	.40L	1.00L	BD	AD	1	3500000000			1	40	M2/3 4		44	108
17568−5210	48.3	8	341−14	43	25	94	3	.25L	.25L	.42L	2.44		E LD		5500000120		8	1	32	X1756−521		71	8
17568−5238	49.5	43	341−14	29	7	94	3	4.58	1.38	.40L	1.26L	BC	AA	2	3500001000								
17569−5005	57.7	22	343−13	91	12	95	2	.37	.25L	.49L	2.57L	E	D		4500000000			1	1	KT ARA		56	3
17569−5958	59.0	51	334−17	27	9	95	3	.25L	.21:	2.04	2.42		DCC EAD		1500000000								
17571−5802	9.4	52	336−17	58	11	95	3	.35	.25L	.40L	1.62L	B	DN H		0500100000			2	13	245171 K2		10	86
17571−5702	11.7	30	336−16	60	29	93	2	.25L	.25L	1.30L	2.03		F GE		3500000130		8	1	32	X1757−570		91	8
17572−5558	14.9	26	338−16	50	9	95	3	.65	.21:	.40L	1.40L	BF	BD	4	3600000000			2	13	245174 K0		13	77
17574−5807	26.7	13	336−17	26	11	95	3	9.49	4.72	.79	1.12L	BDD	AAC	9	1500100100			1	1	YZ PAV		29	3
17575−5231	33.8	9	341−14	62	14	93	2	1.02	.26L	.40L	1.40L	C	AH		2500000000								
17577−5824	45.0	23	335−17	38	10	95	3	.84	.35	.40L	1.04L	BF	ABF	1	1500010000								
17579−5037	54.9	23	342−13	64	28	93	2	.39L	.32L	.40L	1.60		D FH E		2600000000			1	1	ZZ PAV		34	3
17579−5724	59.4	44	336−16	34	10	95	3	1.25	.66	.40L	1.05L	BC	AB	0	2500000000								
17580−5404	3.3	56	339−15	72	26	95	2	6.23	2.90	.76	1.09L	BBE	AAB	1	1600000000								
17581−5257	6.6	25	340−14	57	12	94	2	.41L	.25L	.40L	1.96		D I D		5400000230		C	1	1	KV ARA		24	3
17582−5949	16.5	27	334−17	27	10	95	3	.62	.37L	.41L	1.28L	C	CJ F		3500010000			1	13	245185 K2		23	80
17585−5233	34.6	58	341−14	82	13	95	2	1.49	.64	.40L	1.00L	BC	AA I	5	2600000000								
17586−5903	39.4	17	335−17	31	10	95	3	.28	.26L	.40L	3.19L	C	B		2500000000								
17587−5354	42.5	56	340−15	36	9	94	3	7.18	3.59	.46L	1.00L	BB	AADH	0	1600000000			1	1	AA PAV		5	3
17591−5139	6.7	7	342−14	77	13	94	3	1.51	.71	.40L	1.90L	BC	AA	0	5500001000								
17593−5720	21.9	14	336−17	43	12	145	3	.27L	.25L	.74	6.85L		C L B		7400000008								
17594−5323	24.1	46	340−15	69	35	94	2	.45	.25L	.40L	1.12L	C	B K		1501000000			1	13	245201 F5		16	69
17595−5616	30.2	18	337−16	29	8	95	3	.28L	.25L	.40L	2.11		D F		2500000000								
17599−5401	56.1	54	339−15	48	11	94	3	8.17	2.35	.51:	1.00L	BBD	AAD	1	3600000000	01		2	13	245206 MA		2	80
18000−5910	1.5	51	335−17	32	8	95	3	.49	.30L	.40L	1.57L	C	CF		4400000000								
18000−5251	3.0	29	341−15	46	12	94	3	2.83	.65	.40L	1.20L	BC	ABDI	0	1500001000			2	13	245211 K2		5	70
18002−5555	17.2	6	338−16	36	25	94	3	.37	.25L	.40L	1.53L	E	BLI		0500000000			1	13	245212 K0		14	83
18006−5344	36.7	42	340−15	79	16	92	2	.27L	.25L	.40L	3.13		C CKJF		3580000530		8						
18006−5127	39.8	0	342−14	50	9	94	3	.27	.27L	.40L	2.82L	C	CK J		5400000000								
18008−5234	50.5	17	341−15	32	9	94	3	.67	.25L	.40L	6.75L	B	BG N		6401110008								
18009−5026	57.2	37	343−14	60	11	93	2	.71	.38	.40L	1.26L	BD	BBM	0	0600000000								
18009−5129	58.9	11	342−14	79	10	94	3	.38	.26L	.40L	1.56L	C	E M		2600000000								
18009−5256	59.5	28	341−15	42	10	94	3	.68	.25L	.40L	5.95L	C	CJ G		5501110008			1	13	245229 K0		3	81
18009−5615	59.9	59	337−16	27	7	94	3	.46	.25L	.40L	1.20L	B	C		0500010000			1	13	245230 K2		22	85
18014−5902	26.4	5	335−17	30	7	94	3	7.42	4.53	.86	1.00L	BBD	AABJ	0	1601000000	29							
18016−5246	38.2	57	341−15	53	10	94	3	3.31	.85	.40L	1.00L	BC	AB	0	2500000000								
18016−5509	38.9	41	339−16	37	10	94	3	.37	.25L	.40L	1.43L	C	B		0500000000								
18018−5649	48.8	36	337−17	32	8	94	3	.35	.25L	.40L	1.19L	D	D		0500010000								
18019−5719	56.4	9	337−17	28	9	94	3	.78	.19:	.40L	1.00L	BE	AH	1	1600000000			3	13	245235 K2		4	78
18019−5742	59.4	1	336−17	37	7	94	3	.52	.38	.40L	1.00L	DC	BB	4	1600000000			1	1	AC PAV		14	3
18022−5704	12.5	33	337−17	27	7	94	3	1.19	.73	.40L	1.00L	CC	AAI	2	1500000010								
18023−5141	21.4	53	342−14	99	11	93	3	3.47	2.47	.54	1.00L	BBC	AAD	0	0500000000			1	16	10157		23	143
18023−5512	23.9	18	339−16	47	8	94	3	.38	.25L	.40L	1.45L	C	DKM		3502010000								
18026−5529	37.6	26	338−16	99	17	92	2	1.05	.54	.40L	1.00L	EF	AB	0	6700011000								
18027−5551	42.1	6	338−16	103	31	92	2	.49L	.25L	.45	1.75L		E D		9600000000								
18027−5005	43.8	49	343−14	29	8	93	3	.25L	.43L	.40L	1.70		C K D		7601101000								
18027−5554	43.9	48	338−16	57	8	94	3	1.02	.32:	.40L	1.29L	BD	AE	1	1601000000								
18027−5936	47.1	54	334−18	42	8	94	3	.82	.34	.40L	1.00L	BE	BC	0	6701101000			2	13	245242 B1P		4	39
18028−5804	49.3	10	336−17	36	10	94	3	1.33	.41	.40L	1.14L	BC	ACMF	0	6500001000			1	1	IM ARA		15	3
18029−5915	59.6	13	335−18	51	13	94	3	.25L	.25L	1.84	2.99		CC HAA		1301000000			2	13	245244 K5		8	84
18030−5606	2.2	55	338−16	46	7	94	3	.33	.26L	.40L	1.61L	C	DI		3500000000			1	14	139− G 56 S.		20	
18031−5538	11.1	44	338−16	75	22	94	3	.96	.22:	.40L	1.12L	BF	AJ D	0	5600000000			1	1	RU PAV		33	3
18033−5101	19.5	34	343−14	32	11	93	3	.25L	.25L	.40L	2.21		C BC		8680001310								
18033−5026	22.2	29	343−14	56	11	93	3	.37	2.20	11.84	12.52	F	CCC DAAA	5	4301000000								
18034−5002	29.2	39	343−14	70	12	93	3	.58	.25L	.40L	1.23L	D	CL		2500010000			2	14	229−PN 6 PI		7	
18037−5144	45.3	15	342−15	49	30	94	2	.44	.28L	.40L	1.57L	E	BF		1500000000								
18037−5339	47.4	53	340−16	41	8	94	2	.25L	.27L	.54L	1.70		C EHE		4600010020		8						
18038−5444	51.2	28	339−16	73	10	93	3	.95	.19:	.81L	1.13L	CD	ACN	2	2500000000								
18038−5028	53.3	36	343−14	78	12	94	2	.44	.29L	.40L	1.31L	C	CD H		0700010000								
18039−5216	55.6	25	341−15	82	16	93	2	.32	.25L	.40L	1.54L	C	C		2500020000								
18040−5534	2.3	26	338−16	109	30	92	2	.52	.26L	.40L	1.59L	C	C		4500120000		1						
18040−5541	5.1	57	338−16	40	8	94	3	.25L	.93L	.40L	2.12		F M B		9600000100								
18040−5214	5.4	46	341−15	89	9	93	3	1.58	.32	.40L	1.00L	BE	AC	0	7700000000			2	13	245258 K2		7	71
18042−5938	12.9	5	334−18	56	25	95	3	.67	.28L	.40L	1.27L	E	CF		4500120000		1	1	13	245256 K0		32	70
18043−5414	22.3	53	340−16	80	9	93	3	.25L	.25L	.40L	1.67		E MJC		6500000000			3	13	245273 K5		3	64
18045−5204	34.2	30	342−15	28	8	93	3	.45	.25L	.40L	1.30L	C	B		2500010000								
18048−5735	50.1	28	336−17	72	9	94	3	.28L	.25L	1.52	4.76		CD HHAA		5400100000			1	14	229− G 8 Sa		30	
18049−5022	54.7	18	343−14	49	6	93	3	.43	.25L	.40L	1.04L	C	C		3600000000								
18049−5159	55.5	1	342−15	32	7	93	3	1.11	.37	.40L	1.54L	BD	AB	8	1500000000								
18049−5747	55.6	46	336−17	61	8	94	3	.63	.37	.40L	1.28L	ED	BB	1	4600100000			1	16	10230		52	1500
18050−5326	1.3	11	340−16	66	9	93	3	1.15	.32:	.40L	1.13L	CE	AD	2	3500000000			2	13	245266 K2		10	77
18050−5536	4.3	9	338−17	68	8	93	3	.59	.27L	.40L	1.43L	F	BJ		0500000000								
18053−5253	22.7	46	341−15	87	15	94	2	.84	.28L	.40L	1.75L	B	AH H		9600000000								
18054−5104	24.7	52	343−15	90	10	91	2	.27	.25L	.47L	2.52L	C	E		2500000000			1	13	245270 K5		29	90
18055−5902	33.0	60	335−18	47	9	92	2	.29	.65L	.64L	2.19L	C	CJ		3500000000			1	13	245271 K2		19	82
18055−5526	33.0	18	339−17	51	26	94	2	3.65	.79	.40L	1.19L	BD	AA	0	2501000000			3	13	245273 K5		3	64
18057−5510	43.0	21	339−16	53	19	93	3	1.25L	.67L	.40L	2.04		E CNMB		9601000000								
18058−5751	52.0	53	336−18	91	31	92	2	.25L	.46L	.40L	3.03		C I B		8681001420		C	1	32	X1805−551		31	12
18059−5919	54.8	15	335−18	22	5	92	3	1.41	.32	.40L	1.45		F L C		3500000000								
18059−5423	58.6	24	340−16	16	6	93	3	13.46	5.24	.89	1.01L	BD	AB K	1	4610000000			2	13	245278 K2		4	78
18060−5159	0.2	53	342−15	85	33	91	2	.25L	.59L	.40L	1.00L	BDB	AAAK	9	2500000000			1	1	SX ARA		20	3
18060−5344	1.8	45	340−16	47	11	91	2	.25L	.25L	1.22	1.13		C E C		4600010000								
18060−5106	2.3	30	343−15	77	11	91	2	.32	.25L	.42L	1.53:		DC AC		6500000100								
18063−5617	22.9	15	338−17	38	8	93	3	.25L	.27L	2.34	2.34L	C	B		2500010000								
18064−5117	27.2	8	342−15	97	30	91	2	.49L	.25L	.67L	4.83		CC NGAB		1480000000								
18066−5147	36.5	32	342−15	68	11	94	2	.30	.55L	.40L	1.89		F E		3500000010								
18066−5059	41.4	53	343−15	38	6	93	3	.69	.15:	.40L	1.49L	D	CL		2600100000								
18067−5152	45.9	22	342−15	55	14	91	2	.61L	.25L	.86	1.30L	EE	BBK	1	2600030000		1						
18068−5754	51.8	24	336−18	20	6	94	3	.82	.39	.40L	1.47L		C B		2600100000								
											1.24L	BC	AB M	1	3500010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)																
18071−5615		8.0	56	338−17	63	10	93	3	.27L	.25L	1.17	2.48	CC	CAB		1500000000			1	14	182− G 5 SB		17	
18072−5458		16.4	28	339−17	38	11	93	3	.34	.25L	.40L	1.66L	C	C HE		5600000000			1	16	10293		15	133
18073−5006		22.0	40	344−14	65	29	92	2	.29L	.58L	.53L	2.61		F GF		7500100260		C						
18075−5522		32.3	23	339−17	27	6	93	3	4.13	1.09	.40L	1.06L	BC	AA K	0	7600000000			2	13	245295 K5		3	68
18075−5859		33.2	30	335−18	43	17	94	3	.28L	.25L	.50	1.53		DC DHCB		1500010100			1	14	140− G 6 S.		25	
18075−5812		33.6	8	336−18	47	8	93	3	.42	.25L	.40L	1.15L	F	B		0600102000			2	13	245297 G5		3	79
18077−5245		47.7	23	341−16	61	12	91	2	.41	.63L	.40L	1.55L	C	BE		2600000000								
18078−5005		50.2	7	344−15	79	26	92	3	.25L	.25L	.40L	3.48		C E		7580100250		C	1	32	X1807−500		113	12
18078−5815		51.9	48	336−18	30	7	93	3	.25L	.98	3.13	3.38	CCC	AAB		0400102000		2						
18078−5825		52.7	14	336−18	52	7	93	3	.50	.25L	.40L	1.31L	B	BG		0500000000								
18079−5946		57.9	1	335−19	35	6	91	3	1.59	.41	.40L	1.15L	BC	AB	1	4600111000			1	14	140− G 8 S.		81	
18083−5042		19.6	26	343−15	122	27	92	2	.25L	.26L	.40L	1.33		F B		4600000000								
18084−5057		24.0	3	343−15	44	12	92	3	.41L	.25L	.72	1.33L		C LBE		7601000000								
18084−5944		26.4	58	335−19	68	17	93	2	.41L	.26L	.41	1.62L		F CD		3500111000								
18089−5306		55.2	53	341−16	57	25	93	3	.56L	.26L	.40L	1.83		C JI GD		5500001200		4						
18089−5354		56.7	38	340−16	27	10	93	3	.97	.25L	.44:	1.60	B	ED AHEC		1501000100								
18089−5459		57.5	43	339−17	55	9	91	2	.35	.25L	.40L	1.29L	C	B		4600010000			1	13	245319 K2		5	90
18089−5405		59.1	12	340−16	45	8	93	3	1.28	.31:	.40L	1.27L	BE	AC	0	2600000000								
18090−5918		2.7	48	335−18	50	25	94	2	.41L	.25L	.40L	1.92		D J B		1500000010								
18090−5936		4.2	28	335−19	61	6	93	3	.60	.20:	.40L	1.09L	BD	BD	0	2600011000			1	16	10345		17	130
18090−5028		5.0	0	343−15	85	28	91	2	.61L	.25L	.40L	1.54		C J C		8600000000								
18091−5203		10.8	16	342−16	31	8	92	3	1.91	.96	.40L	1.00L	CC	AA	2	2600001000								
18093−5744		20.2	28	337−18	27	6	93	3	.66	2.19	15.24	27.10	DBCD	BACA	0	2200003300		6	4	14	140−IG 10 S.		4	
18093−5425		22.5	1	340−17	76	26	91	2	.25L	.25L	.42L	1.37		C FC		3601010000								
18094−5902		26.5	27	335−18	30	5	93	3	1.97	1.26	.40L	1.17L	CD	AACJ	9	1400000000			1	1	AH PAV		13	3
18097−5638		43.3	9	338−18	23	7	93	3	1.48	.27:	.40L	1.05L	BF	AB	0	0600001000			1	40	M2/3 (III) 3		53	106
18097−5924		48.0	28	335−19	44	15	94	2	.41	.30L	.83L	4.48L	E	DI		2400000010								
18100−5317		1.0	54	341−16	60	9	92	3	.58	.25L	.40L	1.19L	B	BG		3600000000								
18100−5054		4.0	55	343−15	27	8	92	3	3.05	1.38	.40L	1.19L	BC	AAFL	3	4501200200								
18101−5251		6.2	23	341−16	28	6	92	3	4.45	1.14	.40L	1.00L	BC	AA M	0	9500000000								
18101−5805		7.9	19	336−18	98	12	93	2	.35	.36L	.40L	1.00L	F	DD		0500000000								
18102−5533		12.2	20	339−17	25	7	93	3	1.03	.27:	.40L	1.42L	BD	BC I	2	3600010000			2	13	245330 K5		3	82
18103−5103		23.8	44	343−15	42	8	92	3	.68	.35L	.40L	1.22L	B	AEN		9500000000								
18104−5232		29.1	4	342−16	51	31	91	2	.77L	.50L	.40L	1.90		D LCKH		7501000000								
18104−5842		29.4	33	336−18	58	17	92	2	.26L	.25L	.49	1.93		CC CB		0501010000			1	14	140− G 13 SB		27	
18104−5053		29.8	30	343−15	50	9	92	3	.44	.25L	.40L	1.26L	C	C		4500200100								
18105−5057		31.3	3	343−15	34	27	89	2	.44L	.25L	.40L	1.80		C HD		7500200100								
18105−5924		35.4	6	335−19	40	6	94	3	1.62	1.01	.40L	1.37L	BC	AANL	1	2500000000								
18108−5702		51.4	32	337−18	26	5	93	3	5.23	3.22	.54	1.44L	CBC	AADH	0	0600000000								
18109−5558		54.0	10	338−17	63	7	93	3	.79	.25L	.40L	1.20L	B	AB		3600000000			2	13	245337 K2		21	86
18110−5507		4.0	6	339−17	25	7	92	3	.65	.25L	.40L	1.72L	C	CF J		3600000000			2	13	245342 K5		3	89
18112−5450		17.9	57	339−17	72	31	92	2	.25L	.37L	.53L	2.17		D EBG		3600000020			8	1	32	X1811−548		88	8
18113−5430		19.3	51	340−17	69	7	92	3	.55	.25L	.40L	1.32L	D	BHL		3601000000			1	1	AY TEL		60	3
18114−5059		27.0	55	343−15	51	20	90	2	.25L	.26L	.93L	2.53		D GC		8400000110								
18114−5023		28.4	52	344−15	29	7	92	3	.59	.25L	.40L	1.41L	C	AJ H		4600000000			1	13	245346 K5		5	80
18116−5630		38.2	5	338−18	24	6	93	3	2.55	.86	.40L	1.09L	BD	AAL	9	5500001000			1	1	AZ TEL		69	3
18118−5640		50.1	4	338−18	23	6	93	3	1.03	.23:	.40L	1.00L	CE	AG	0	0500000000			2	13	245354 K0		13	68
18120−5151		5.3	8	342−16	24	6	92	3	11.26	4.48	.73	1.18L	BBC	AACF	1	5500000000		01						
18124−5256		25.0	3	341−16	26	14	92	3	.25L	.25L	.56:	2.44		DC I CE		8400000320			C	2	14	182− G 6 SO		57	
18126−5650		37.3	10	338−18	28	6	92	3	1.65	.42	.40L	1.14L	BC	AC	0	0500000000			2	13	245362 MB		5	94
18128−5023		51.2	56	344−15	50	13	91	2	.31	.25L	.46L	1.62L	D	DNL		0500000000								
18129−5602		54.1	31	338−18	43	10	92	2	.81	.37L	.40L	3.54L	E	BDKM		6501000100			3	13	245369 B5		6	55
18129−5710		57.9	47	337−18	32	6	92	3	8.60	4.93	.85	1.21L	BBD	AAB	2	0500000000								
18129−5744		59.9	23	337−18	55	13	91	2	.26	.26L	.44L	1.79L	C	B J		2500000000			1	14	182−IG 8 S.		6	
18130−5435		2.8	11	340−17	70	14	91	2	.33L	.25L	.78	1.40:		CD BB		1500000000								
18132−5723		12.1	48	337−18	22	10	92	3	.49	.40L	.40L	1.00L	B	BGI I		2500000000								
18132−5106		16.6	26	343−16	63	10	93	2	.30L	.47L	.76	1.93L		C CBF		5500000100			1	13	245379 MA		32	80
18136−5044		41.9	29	344−16	26	6	92	3	2.44	.56	.40L	1.39L	BD	AB	0	0400000100			1	11	PK 337−18.1		5	
18138−5712		52.2	23	337−18	25	6	92	3	9.12	13.54	5.44	2.53	BBCB	AAAB	1	1400001000			2	13	245386 K2		7	68
18142−5421		14.5	8	340−17	35	6	92	3	4.75	1.18	.40L	1.39L	BC	AAG	0	0500000000								
18143−5041		20.0	37	344−16	77	13	91	2	.48L	.25L	.71	1.35L		C CC		0400000100			1	14	229− G 13 Sa		11	
18143−5442		21.3	55	340−17	61	14	92	3	.25L	.26L	.89	2.74:		EC BB		3500000000			1	14	182−IG 10 S.		9	
18145−5844		32.3	53	336−19	54	8	92	3	.55	.25L	.40L	1.03L	B	BM K		0501000000								
18146−5604		39.0	33	338−18	97	31	90	2	.71L	.68L	.44L	2.38		D KND		4601000340		C						
18147−5345		45.7	30	341−17	55	7	92	3	.58	.25L	.40L	1.42L	B	BI		0400000000			1	13	245392 G5		2	72
18149−5808		54.2	24	336−19	66	9	92	3	.63	.25L	.40L	1.40L	B	BHE		1500000000								
18149−5511		58.0	14	339−18	38	25	92	3	.82L	.25L	.40L	2.44		D J D		5501010140			8	1	32	X1815−551		96	8
18150−5621		2.7	27	338−18	46	8	92	3	1.15	.32	.40L	1.32L	BD	AB	0	4400000000								
18150−5159		5.7	9	342−16	36	9	90	2	.71	.30L	.40L	1.92L	C	AF D		2501000000			1	13	245395 K0		4	69
18153−5313		19.7	4	341−17	36	10	92	3	.98	.28L	.40L	1.05L	C	BDDF		4600000000			1	40	M1 4		47	106
18153−5251		21.3	21	342−17	32	28	90	2	.73L	.61L	.40L	1.99		C C		4500000200								
18153−5924		23.4	19	335−19	38	8	92	3	.86	.25L	.40L	1.00L	B	BC		2500000000								
18155−5231		35.1	32	342−17	73	37	92	2	.82L	.82L	.46L	1.78		D DF F		4500000100								
18156−5742		36.6	47	337−19	33	8	92	3	1.17	.62	.40L	1.00L	CC	ABK	5	1500010000			1	16	10523		13	131
18156−5527		38.3	22	339−18	34	27	92	3	.25L	.27L	.40L	1.98		C FF C		5600000120			8					
18156−5517		41.1	25	339−18	38	9	92	3	.47	.26L	.40L	1.18L	C	BD		5600000000								
18156−5556		41.4	40	339−18	56	8	92	3	1.02	.27L	.40L	1.11L	B	AI		5702000000								
18156−5814		41.4	9	336−19	43	9	92	3	.64	.33:	.40L	1.12L	BF	BB	5	1500100000								
18158−5442		52.0	37	340−18	38	8	92	3	1.00	.26L	.40L	1.02L	C	AB		2601000000				2	13	245401 K2		8	81
18160−5245		3.2	49	342−17	53	11	91	3	.30L	.25L	1.37	1.71:		CD F AB		3500000000								
18161−5614		6.0	16	338−18	66	8	92	3	.65	.25L	.40L	1.42L	B	BKGE		3500010000				1	13	245403 K0		17	68
18161−5819		6.7	56	336−19	59	12	91	2	.39	.25L	.40L	1.00L	C	C		1601100000								
18163−5408		18.2	19	340−17	28	8	91	3	1.35	.60	.40L	1.00L	BC	AB	0	0500002000			2					
18164−5225		27.7	23	342−17	36	8	91	3	.94	.57:	.40L	1.48L	EF	BG H	9	9500000000								
18164−5804		29.4	47	337−19	56	10	93	2	.39	.53L	.40L	1.04L	C	BI M		1500000000								
18165−5054		30.4	19	344−16	43	13	92	2	.31	.26L	.40L	1.47L	D	E		0400000000								
18165−5303		31.7	31	341−17	57	9	91	3	.55	.25L	.40L	1.12L	C	B JM		2501000000								
18166−5239		36.1	52	342−17	26	11	91	3	.49	.37L	.40L	1.33L	C	CC		8500000000				1	1	TU TEL		73	3
18166−5032		40.6	27	344−16	64	8	91	3	.64	.35L	.40L	1.48L	C	CC G		1501000000								
18167−5506		43.9	22	340−18	60	8	92	3	.68	.13:	.40L	1.36L	BC	BCGG	0	4600000000				1	40	M2/3 4		58	108
18172−5625		12.4	37	338−18	49	8	92	3	.63	.25L	.40L	1.03L	B	AH		3500000000				1	16	10634		4	1000
18172−5544		17.8	23	339−18	21	7	92	3	37.41	20.80	2.97	1.08:	BE	CF AAAC	2	5500000000		24						
18173−5106		23.8	32	343−16	82	17	91	3	.29L	.27L	.46	1.58L		E E		0400100000				1	14	230−IG 3 Mu		36	
18174−5527		28.5	28	339−18	29	11	92	3	.49	.28L	.40L	1.07L	C	CLLL		4600010000								
18176−5111		41.6	28	343−16	46	9	91	3	.31L	.36L	1.39	2.32		CC HCBA		0500100010								
18178−5237		49.7	39	342−17	81	28	92	2	.58L	.63L	.46L	2.41		D GC		9500000220			C					
18178−5701		52.1	36	338−19	44	9	92	3	1.27	.52	.40L	1.00L	BC	AA	2	0500001000				1	1	AU PAV		19	3
18178−5249		53.7	54	342−17	35	6	91	3	35.14	22.29	3.86	1.57:	CBCE	AAAB	5	8540000000		28		1	1	TY TEL		11	3
18179−5441		56.1	34	340−18	90	14	92	2	.31	.30L	.40L	1.16L	D	A		0400000000								
18183−5210		21.2	34	342−17	91	31	92	2	.26L	.25L	.44L	2.13		C GD		8500000230			C					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18183−5744	21.3	58	337−19		44	7	92	3	1.03	.31	.40L	1.00L	BC	AB	0	1500010000								
18184−5422	27.6	42	340−18		79	11	92	2	.68	.34L	.46L	1.46L	C	AFJI		0500000000								
18185−5233	32.5	31	342−17		81	20	92	2	.25L	.44L	.29:	2.75	DC	FCC		8500000220		C						
18186−5145	36.7	56	343−17		62	7	91	3	.41	.25L	.40L	1.19L	D	AF		2600000000								
18186−5630	40.5	34	338−19		50	11	91	3	.34L	.25L	.84	2.11	CB	L CA		1400001300		4	2	14	182− G 13 S.		9	
18189−5054	55.4	23	344−16		31	6	91	3	1.06	.29L	.48L	1.45:	C	D ACGD		0500000000			1	13	245433 K5		14	80
18189−5826	57.8	21	336−19		64	8	92	3	.77	.28L	.40L	1.18L	B	AC H		0500000000			1	40	M1 (III) 3		49	109
18190−5114	0.6	53	343−17		30	6	91	3	13.29	7.95	1.66	1.22L	BBC	AAAK	1	0601000000	12							
18195−5738	32.0	29	337−19		47	13	92	2	.23	.25L	.40L	1.81L	D	DL I		1500000000								
18195−5348	35.5	40	341−18		68	23	92	2	.44L	.26L	.71L	1.61	D	MKGC		5401000110								
18196−5537	40.8	56	339−18		50	10	91	3	.48	.25L	.40L	1.33L	B	BI		1500010000								
18198−5832	51.1	50	336−20		37	6	91	3	.68	.25L	.40L	1.03L	B	BELD		2500000000			1	13	245440 K5		9	85
18199−5040	54.9	47	344−17		74	10	91	3	.30	.28L	.40L	1.04L	D	DE		1600000000			1	1	WX TEL		12	3
18200−5623	5.2	42	338−19		64	10	91	3	.27L	.26:	.70	1.22L	DC	DBG		0400000000			1	14	182− G 14 Sa		6	
18200−5641	5.7	5	338−19		70	12	91	3	.47L	.25L	.59	1.32	CF	HLCC		0500000200								
18201−5028	10.5	47	344−17		30	10	91	3	.79	.43	.40L	1.00L	CC	BB	4	1600000000								
18201−5424	10.5	45	340−18		27	6	91	3	5.51	1.64	.56L	1.03L	BC	AACL	0	0500000000			1	40	Mb +		45	109
18202−5531	12.9	42	339−18		22	5	91	3	3.38	.90	.40L	1.08L	BC	AAI F	1	1610100000								
18202−5135	14.6	45	343−17		82	10	92	2	.24	.26L	.40L	1.70L	D	D		0600000000								
18202−5537	15.5	4	339−18		42	6	91	3	.49	.25L	.40L	1.34L	B	BC		1500110000			2	13	245444 K2		9	86
18203−5517	22.7	43	340−18		39	6	91	3	1.16	.53	.40L	1.12L	BC	AC K	1	0600000000			1	1	WY TEL		18	3
18204−5142	26.7	55	343−17		27	14	90	3	.25L	.25L	.60	2.02	DC	J BD		3500000000								
18204−5459	29.4	5	340−18		70	6	91	3	.83	.25L	.40L	1.39L	B	AH		0400000000			1	13	245446 K2		7	75
18205−5208	34.4	7	343−17		41	6	91	3	.85	.25:	.40L	1.27L	BF	AFG	0	5600000000			1	13	245447 K0		15	76
18207−5845	46.8	16	336−20		87	8	89	2	.33	.25L	.40L	1.39L	C	CH		3500000000			1	1	AV PAV		58	3
18208−5811	50.4	16	337−19		40	6	91	3	.62	.28L	.40L	1.14L	E	AH		1500000000			1	16	10728		22	128
18209−5910	57.4	29	336−20		28	5	91	3	1.04	.60	.40L	1.00L	BC	AA I	0	1501001000								
18210−5239	2.8	35	342−17		53	7	91	3	.54	.25L	.41L	1.00L	D	BGHF		7600000000								
18210−5830	3.8	15	336−20		90	26	91	3	.25L	.25L	.40L	1.92	C	E		2400000040		8	1	32	X1821−584		83	8
18211−5727	9.4	23	337−19		83	10	92	2	.38	.52L	.40L	1.00L	E	BI		0500100000								
18211−5326	10.3	53	341−18		63	7	91	3	.53	.25L	.40L	1.17L	C	AF		9501000000								
18215−5447	31.2	22	340−18		24	5	91	3	10.24	4.92	.82	1.13L	BBC	AABG	5	0500000000			1	1	WZ TEL		33	3
18215−5724	35.7	43	338−19		31	5	91	3	1.04	.44	.40L	1.00L	BC	ABM	3	0500100000								
18216−5626	40.5	53	338−19		62	7	89	2	.44	.25L	.40L	1.04L	C	B		0500000000			1	40	K5 III 3		18	105
18217−5220	42.5	17	342−17		64	7	91	3	.52	.25L	.40L	1.42L	C	B		3500000000								
18220−5307	3.8	13	342−18		54	21	91	3	.25L	.25L	.77L	2.31	E	LEE		9500000320		C	1	32	X1822−531		16	12
18222−5054	14.4	31	344−17		42	7	90	3	.47	.25L	.40L	1.28L	C	CG		0400000000			1	13	245466 G5		15	82
18227−5149	47.2	13	343−17		29	7	90	3	7.37	4.33	.65:	1.00L	BCD	AACE	0	3601000300		4						
18229−5134	54.5	46	343−17		48	7	90	3	.70	.25L	.40L	1.36L	B	BJ F		2600000000			1	13	245471 K2		6	84
18230−5308	0.4	27	342−18		34	7	90	3	2.23	.51	.40L	1.04L	BC	ABJ	1	8600000000			2	13	245474 K0		15	73
18231−5052	10.9	24	344−17		30	7	90	3	1.13	.53	.40L	1.01L	CD	AB	5	0500001000			1	1	RY TEL		25	3
18232−5339	14.7	51	341−18		40	10	133	3	.50	.25L	.40L	1.77L	C	BG L		6501200100			2	13	245482 G5		1	72
18232−5102	16.3	8	344−17		52	8	90	3	.53	.30L	.40L	1.01L	B	BD		0500010000								
18233−5010	23.0	58	345−17		38	7	90	3	.86	.42	.40L	1.01L	BC	AB D	2	0600000000			1	40	M3 4		5	109
18234−5134	27.8	20	343−17		58	19	91	2	.41L	.28L	.39	1.70L	D	N D		2500000000								
18234−5205	29.8	8	343−18		33	6	90	3	2.95	1.13	.40L	1.01L	BC	AAM	2	3600003000		2						
18235−5403	33.5	59	341−18		47	12	91	2	.35	.25L	.54L	1.53L	E	FKK		1600110000			2	13	245487 K0		8	80
18238−5416	50.0	44	341−18		71	9	90	3	.37	.25L	.40L	1.63L	C	C H		2400010000								
18238−5337	53.1	2	341−18		55	10	89	2	.41	.29	.40L	1.61L	FE	BC	1	5602010100								
18238−5408	53.8	11	341−18		82	8	90	3	.37	.25L	.40L	1.42L	C	A H		1400110000								
18242−5010	13.9	5	345−17		24	7	90	3	1.06	.57	.40L	1.00L	CC	BBF	1	0600000000								
18243−5114	22.7	6	344−17		78	9	90	3	.39	.25L	.40L	1.04L	C	CI J		0600000000			1	13	245499 K0		21	85
18244−5610	28.1	20	339−19		24	7	90	3	1.12	.63	.40L	1.00L	EC	AAM	8	1500000000			1	1	XY TEL		9	3
18245−5031	30.4	57	344−17		53	10	89	2	.57	.30L	.40L	1.79L	C	B		0500000000								
18245−5740	32.0	24	337−20		67	13	89	2	.33	.27L	.40L	1.53L	F	E		0502000000								
18246−5352	37.3	57	341−18		60	7	90	3	.88	.26L	.40L	1.35L	B	AD		1600000000			2	13	245502 K2		10	76
18247−5326	44.1	24	342−18		77	13	88	2	.36	.25L	.40L	1.45L	C	D		6600000000			1	40	K5/M0 4		46	106
18247−5510	47.8	54	340−19		30	9	90	3	.78	.35	.40L	1.99L	BE	AC L	0	0400000000								
18250−5256	0.6	3	342−18		24	6	90	3	1.69	2.19	.47:	1.15L	BBD	AAE	1	4600000000			1	16	10838 M2		13	105
18256−5733	38.6	26	338−20		44	7	90	3	1.76	.46	.47L	1.47L	BD	ABI	0	0500000000			3	13	245510 K0		1	58
18258−5801	52.3	17	337−20		46	7	90	3	.94	.57	.40L	1.39L	BF	BB	5	0500012000		2						
18260−5452	4.7	17	340−19		80	15	91	2	.37	.88L	.50L	2.17L	C	BF		0500000000								
18260−5919	4.8	35	336−21		35	7	90	3	2.28	.53	.40L	1.15L	BC	AAKF	0	0500001000			2	13	245515 K5		0	77
18266−5258	41.4	11	342−18		38	12	88	2	.32	.38L	.40L	1.65L	C	BH J		3601010000								
18269−5957	54.1	12	335−21		53	12	89	3	.38	.25L	.42L	1.18L	D	DLJ		1600000000			2	13	245519 K2		16	87
18270−5133	1.0	11	344−18		38	8	90	3	1.79	.52	.40L	1.21L	BC	AB	3	0500000000			1	13	245521 K5		15	75
18271−5247	6.7	22	342−18		46	9	90	3	.87	.30L	.40L	1.14L	D	AJ		1600001000								
18272−5223	15.5	0	343−18		42	12	89	2	.43	.25L	.40L	1.21L	C	B		1500000000								
18273−5737	20.6	6	338−20		49	8	90	3	.58	.25L	.40L	1.40L	B	BK		1600000000								
18275−5810	34.2	2	337−20		50	7	90	3	.52	.25L	.40L	1.57L	C	A F		1500000000			2	13	245529 K5		15	84
18276−5855	40.9	34	336−21		28	7	90	3	4.68	1.86	.40L	1.09L	BC	AA	0	0500000000								
18279−5113	57.6	32	344−18		32	12	89	3	.58	.43L	.40L	1.30L	B	BB I		1500000000								
18280−5606	0.1	26	339−20		82	9	90	3	.39	.25L	.40L	1.48L	B	BH G		1500000000								
18280−5652	1.5	32	338−20		45	6	90	3	.73	.25L	.40L	1.13L	B	AC		0700000000			2	13	245533 K5		10	83
18280−5639	4.2	12	339−20		25	5	90	3	149.51	65.37	10.38	3.97	BBCB	AAAA	9	1410000220	22		1	1	SS TEL		15	3
18286−5130	36.3	14	344−18		35	13	88	2	.31	.38L	.40L	1.00L	C	C D		1601000000								
18287−5641	47.8	0	339−20		28	7	90	3	.73	.25L	.40L	1.00L	C	BHM		1700100110			2	13	245542 K2		4	83
18289−5646	56.5	10	339−20		61	11	90	3	.25L	.25L	1.21	3.27	CC	KAB		1500100000			2	14	183− G 2 Ir		4	146
18289−5800	59.6	44	337−20		60	13	90	3	.25L	.25L	.73:	2.45	DC	GBB		1500000010			2	14	140− G 24 S.		13	145
18291−5844	6.3	47	337−21		39	6	90	3	.56	.25L	.40L	1.04L	B	B		0601000000			3	13	245547 G0		3	65
18291−5826	8.0	22	337−21		53	8	90	3	.25L	.25L	1.28	3.21	DC	GBA		1500000000			2	14	140− G 25 Sb		27	
18297−5014	45.0	53	345−18		50	10	89	3	.30	.25L	.68	2.00L	C	C GHCD		0400000000								
18298−5452	49.6	11	340−19		66	7	89	3	.72	.25L	.40L	1.30L	B	BL E		2500000000			1	40	M1/2 (III) 3		58	106
18299−5802	57.7	2	337−21		85	11	88	2	.33	.43L	.40L	1.23L	F	EI LE		1600000010			2	13	245552 K2		14	91
18300−5832	2.3	16	337−21		43	9	90	3	.25L	.25L	1.42	7.32	CC	MHBA		0400000300		4	3	14	140− G 27 Sb		6	126
18302−5749	12.2	58	338−21		33	8	90	3	.25L	.45	2.71	6.63	FCC	DBAA		1400000000			1	14	140− G 28 Sc		7	
18305−5255	30.2	52	342−19		32	6	89	3	2.29	.50	.40L	1.01L	BC	AA H	0	1600000000			2	13	245559 K0		2	63
18305−5030	32.1	15	345−18		21	6	89	3	3.82	.95	.40L	1.00L	BC	AAE	1	0500100000								
18306−5513	36.2	52	340−20		52	11	88	2	.25L	.60L	.37:	1.56	DC	BDB		3500000100								
18308−5033	49.1	24	345−18		46	6	89	3	.88	.26	.40L	1.00L	BD	BB	0	0600100000								
18308−5045	49.3	42	345−18		44	6	89	3	1.30	.30	.40L	1.00L	BE	AB	0	0600000000			1	13	245561 K0		21	68
18309−5225	54.4	40	343−19		37	7	89	3	.95	.25L	.40L	1.16L	E	AJ		1500000000			1	13	245562 K0		7	69
18309−5537	58.5	23	340−20		38	6	89	3	2.03	.59	.40L	1.10L	BC	AB N	0	4500001000			2	13	245564 K5		4	75
18315−5831	31.1	17	337−21		46	5	89	3	1.84	.56	.40L	1.00L	BC	AC	1	0600120000		1	1	32	X1831−584		116	1
18315−5851	31.9	20	337−21		37	6	90	3	.39	.25L	.40L	1.12L	D	BI L		0500010000								
18316−5701	38.6	21	338−20		63	15	89	3	.25L	.28L	.49	1.76:	DF	DC		1680000000								
18317−5828	42.6	35	337−21		38	6	89	3	1.57	.61	.40L	1.00L	CD	AA	3	1600120000		1	1	32	X1831−584		71	1
18318−5012	48.2	34	345−18		30	6	89	3	1.40	.49	.40L	1.00L	BD	AB	2	0520100000								
18319−5437	58.7	49	341−20		44	6	89	3	.89	.34	.40L	1.31L	BD	BCMJ	0	1500020000								
18321−5015	8.4	26	345−18		59	9	89	3	.25L	.35L	.88	1.77L	C	I EAI		0400100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
18321−5022		8.6	58	345−18		36	6	89	3	.74	.45	.40L	1.00L	CF	ABM	9	0500000000			1	1	FG TEL		33	3
18322−5040		15.5	47	345−18		22	6	89	3	1.81	.97	.40L	1.23L	CC	AA D	3	0500000000								
18324−5616		28.0	8	339−20		53	6	89	3	.79	.28L	.40L	1.00L	C	BH		1500000000			2	13	245584 K0		8	68
18324−5837		28.4	41	337−21		83	9	90	2	.26	.25L	.40L	1.09L	C	D		0600000000			2	13	245585 K0		37	75
18325−5926		33.6	40	336−21		25	6	89	3	.59	1.37	3.21	4.25	BCCC	BAAB	1	0400000000			1	29	*IRAS1832−59 S2		7	
18328−5646		48.3	15	339−21		42	7	89	3	.46	.25L	.40L	1.00L	B	C		2600110000								
18328−5159		50.0	53	343−19		61	11	88	2	.49	.31L	.40L	1.00L	C	CF H		0600010000								
18329−5533		54.8	31	340−20		77	32	90	2	.41L	.25L	.40L	1.00	D	K C		4500000120		8						
18329−5729		56.4	32	338−21		45	7	90	2	.52	.43L	.40L	1.00L	C	BE		1500000000								
18330−5644		0.0	8	339−21		43	7	89	3	.66	.25L	.40L	1.00L	D	BDM		3600110000								
18331−5249		6.6	8	343−19		45	6	89	3	1.01	.37	.40L	1.25L	DC	BB	2	3600010000			1	40	M3 III 3		10	104
18333−5455		22.6	30	341−20		47	8	89	3	.47	.25L	.40L	1.25L	D	CJ		1500000000								
18335−5419		33.1	4	341−20		55	9	87	2	.29	.59L	.40L	1.68L	C	DI M		1500000010		8						
18340−5915		4.3	45	336−21		78	13	89	3	.39L	.25L	.43	1.04L	C	MDE		0500000000								
18341−5732		8.4	5	338−21		27	6	89	3	.34	1.32	14.44	26.28	CCCC	DAAA	0	1280010110			1	14	140− G 33 SB		4	
18341−5301		11.7	21	343−19		62	18	87	2	.25L	.61L	.40L	1.96	F	IB		5500000210								
18345−5832		30.1	44	337−21		72	13	87	2	.26	.25L	.46L	2.66L	C	F		0500010000								
18348−5910		51.8	1	336−22		45	7	89	3	.55	.36L	.40L	1.00L	B	AI		0500000000			2	13	245603 K0		7	70
18348−5729		52.4	26	338−21		52	12	89	3	.25L	.25L	.79	1.87	CC	K AB		1500010210			1	14	183− G 6 Sa		4	
18349−5642		58.1	30	339−21		63	6	89	3	.78	.44	.40L	1.17L	BC	AC	1	3600000000			1	1	AC TEL		43	3
18349−5301		58.5	56	343−20		81	10	88	3	.43	.25L	.40L	1.53L	D	BHM		6600000020			2	13	245605 K0		9	76
18353−5626		21.0	17	339−21		65	7	89	3	.71	.25L	.40L	1.28L	D	AG G		2501000000								
18354−5920		24.0	52	336−22		34	7	89	3	9.38	2.62	.47	1.00L	BBD	AACK	0	0500000000			2	13	245611 MA		2	75
18354−5018		24.3	41	345−19		25	6	88	3	2.13	.71	.40L	1.24L	BC	ABJJ	0	0500001000								
18354−5854		24.7	55	337−22		41	7	89	3	1.14	.28:	.40L	1.00L	BD	ACH	0	0600100000			2	13	245612 K0		2	70
18357−5340		42.6	12	342−20		77	13	89	2	.26	.26L	.51L	2.48L	C	B		5600000000								
18358−5055		51.3	53	345−19		28	7	88	3	.57	.25L	.40L	1.00L	B	B E		2503000000								
18359−5849		57.8	35	337−22		35	7	89	3	.61	.25:	.40L	1.00L	DD	DCM	0	0600100000			2	13	245622 G5		4	69
18360−5346		0.5	43	342−20		41	8	88	3	.25L	.25L	1.79	2.69	EC	EEAA		0600000000								
18360−5946		2.8	21	336−22		39	10	89	3	.85	.26:	.40L	1.82L	CE	BDLG	0	0500000000			2	13	245623 K2		20	82
18361−5716		8.8	28	338−21		37	6	89	3	1.25	.31	.40L	1.01L	BC	ABKG	0	1600000000			1	16	11146		20	139
18364−5507		25.5	6	341−20		52	14	87	2	.37L	.25L	.51	1.09L	C	CE		2600000000			1	14	183−IG 7 ..		8	148
18366−5235		40.4	6	343−20		93	16	87	2	.33	.25L	.40L	2.14L	F	F E		2600000000								
18367−5002		42.2	42	346−19		107	13	87	2	.31	.25L	.40L	1.39L	C	B N		0500000000								
18371−5121		7.3	1	344−19		68	9	88	3	.41	.25L	.40L	1.15L	C	CK		1500010000								
18373−5604		23.8	12	340−21		72	13	88	3	.28L	.25L	.38	1.34L	C	BD		1500000000								
18374−5031		28.2	15	345−19		52	8	88	3	.77	.27L	.40L	1.95L	C	AE L		0300000000			1	13	245637 G5		8	66
18377−5521		44.1	0	340−21		40	6	88	3	1.25	.40	.40L	1.00L	BD	AB J	5	2600000000			2	13	245638 MA		4	85
18378−5154		51.6	23	344−20		44	8	88	3	.92	.54	.40L	1.11L	BC	AB	0	0520000000			1	1	FR TEL		15	3
18378−5311		51.9	16	343−20		106	10	88	3	.36	.27L	.40L	1.22L	C	BG		3601000000			2	13	245640 K0		10	80
18383−5212		18.3	21	344−20		36	7	88	3	1.16	.30L	.40L	1.39L	B	AE I		0500001000								
18387−5419		45.9	56	341−21		41	14	88	2	.44L	.25L	.78	2.36L	D	BB		0500000000								
18391−5944		6.0	37	336−22		38	5	88	3	1.13	.36	.40L	1.05L	BF	AC D	0	1500010000								
18396−5206		37.1	9	344−20		27	7	88	3	3.07	.91	.40L	1.10L	BC	AA M	2	0501000000			1	16	11223 MB		9	109
18396−5713		40.6	8	339−22		48	8	88	3	.26L	.28L	1.36	3.74	CC	HCBB		0300000000			1	14	183− G 9 SO		9	
18397−5901		47.8	52	337−22		62	7	86	2	.62	.28L	.40L	2.20L	F	CH G		1400000000			2	13	245662 K0		6	79
18402−5533		14.1	52	340−21		35	14	88	3	.27L	.25L	.44	1.05:	CF	JCG		1301000000								
18402−5631		16.4	54	339−21		24	7	88	3	2.23	.84	.40L	1.53L	BC	ABGD	0	0400000000								
18409−5404		57.7	26	342−21		46	8	88	3	.53	.25L	.40L	1.00L	C	BJ I		0600100000								
18411−5656		8.0	6	339−22		34	6	89	4	3.05	.79	.40L	1.62L	BC	AAJH	4	0400000000			3	13	245681 K0		11	63
18413−5904		21.4	32	337−22		40	10	89	4	.49	.55	.48L	1.70L	CD	BDL		1500000000								
18414−5358		25.8	59	342−21		29	7	89	4	2.36	1.05	.40L	1.00L	BC	AA	2	0600201000								
18415−5917		31.6	50	336−22		32	10	88	4	.46	.25L	.40L	1.81L	C	BDMI		1501030000								
18415−5155		35.0	18	344−20		49	9	88	3	.43	.40L	.40L	1.07L	C	BE		0300000000			1	13	245685 K0		4	82
18417−5232		47.3	55	343−20		53	14	87	2	.43	.46L	.41L	1.00L	D	BI		1401000000								
18418−5301		50.6	42	343−21		32	19	87	2	.43L	.45	.40L	1.00L	F	I		1500001000								
18418−5353		53.9	4	342−21		58	15	87	2	.25L	.25L	.56	1.22:	DC	BC		0500100000								
18419−5750		59.6	43	338−22		62	16	87	2	.27	.25L	.40L	1.74L	C	D		2501000000								
18421−5049		8.6	40	345−20		27	7	88	4	.25L	.55	5.14	8.51	BCC	EBAA		0200000000			1	14	230− G 10 S.		6	
18423−5259		20.2	50	343−21		39	8	88	4	.78	.32	.40L	1.00L	ED	AC	3	1500101000			1	1	AM TEL		70	3
18431−5720		6.2	6	339−22		62	8	89	3	.71	.25L	.40L	1.17L	E	AB L		0400000000								
18432−5255		14.5	54	343−21		33	6	88	4	3.81	1.51	.48L	1.00L	BB	AACH	1	0500000000								
18438−5759		50.6	28	338−22		126	27	87	2	.29L	.25L	.48L	1.21	D	EC		2500000000			1	14	141− G 5 SB		12	
18442−5312		14.6	10	343−21		42	10	87	3	.27L	.26L	.71	1.50L	C	HBB		0400000000			3	14	183− G 13 SB		41	
18442−5259		14.8	32	343−21		25	6	88	4	1.78	.97	.40L	1.24L	BC	AA K	2	0400001000								
18443−5042		22.5	28	345−20		57	11	85	2	.38	.70L	.40L	1.20L	C	CH G		0400020000								
18449−5428		58.5	45	342−21		85	13	85	2	.26	.27L	.40L	1.40L	C	D		0500000000								
18450−5742		5.9	36	338−22		80	13	88	2	.30	.40L	.40L	1.01L	F	DE		2400000000								
18451−5119		8.1	17	345−20		42	9	87	3	.25L	.25L	1.26	3.92	CC	FAB		0300000100			1	14	231− G 1 Sa		13	
18451−5548		9.5	24	340−22		45	7	88	4	.86	.29	.40L	1.00L	CE	BD	0	1500010000			1	16	11347		17	123
18452−5939		16.4	29	336−23		26	8	89	4	.61	.25L	.40L	1.11L	E	BGFE		0600000000								
18453−5517		19.1	12	341−22		32	29	86	2	1.21L	.25L	.40L	1.74	E	G D		3401000030		8	1	32	X1845−552		63	8
18455−5918		30.4	36	337−23		44	9	88	4	.25L	.27L	.69	2.17	CB	IBB		3500000000			1	14	141− G 7 S.		21	
18456−5313		40.9	46	343−21		33	7	87	3	.70	.23:	.40L	1.26L	CD	AE H	0	0400000000								
18458−5435		48.9	33	342−22		55	10	88	3	.35	.25L	.40L	1.56L	C	D F		0500000000			1	13	245737 K0		2	85
18461−5425		11.0	4	342−22		23	8	87	3	.46	.25L	.40L	1.39L	C	C ED		0500000000			1	13	245741 K0		21	77
18462−5907		16.3	16	337−23		81	16	86	2	.40L	.25L	.38	1.19L	C	I DC		3600000000								
18464−5013		29.9	19	346−20		57	14	85	2	.25L	.25L	.85	1.10:	C	BC		0500000000								
18465−5837		33.7	36	337−23		49	8	88	3	.67	.25L	.40L	1.09L	B	B F		5601000000								
18470−5801		1.0	12	338−23		58	12	85	2	.39	.31L	.40L	1.00L	C	BG		4600010000			1	*41	18470−5801		15	1
18473−5852		19.5	33	337−23		80	18	89	2	.25L	.26L	.42	1.86L	D	DM		3601000110			1	14	141− G 8 Sb		66	
18474−5238		24.0	58	344−21		62	13	87	3	.25L	.25L	.53	1.43:	D	I CB		0500010000			1	14	183− G 19 Sb		19	
18474−5134		25.0	50	345−21		74	10	88	2	.30	.32L	.40L	1.26L	C	CH		0400110000			1	13	245754 G5		24	73
18476−5159		40.5	23	344−21		53	11	87	3	.38	.25L	.40L	1.00L	D	C I		0500000000								
18477−5722		46.0	54	339−23		35	6	88	3	.26L	.25	2.95	9.82	DCC	DBAA		0300010000			3	*14	183− G 21 Sb		10	127
18477−5227		46.3	19	344−21		64	3	87	3	.60	.25L	.40L	1.10L	D	BH		0500000000			1	13	245759 K0		8	72
18478−5133		49.8	27	345−21		56	7	87	3	.45	.25L	.40L	1.12L	C	B		0400110000			1	13	245760 K2		3	80
18480−5630		0.1	47	340−22		51	16	87	3	.25L	.60L	.44:	1.42	FC	BC		2400000000								
18481−5050		7.1	10	345−21		54	8	87	3	.52	.25L	.40L	1.12L	C	C		0300000000								
18482−5850		15.3	18	337−23		45	25	85	2	.25L	.25L	.56L	2.02	D	HE		3502100360		C	1	32	X1848−588		83	12
18483−5413		20.2	34	342−22		73	6	87	3	.42	.25L	.40L	1.00L	B	B		0400000000								
18483−5035		23.1	11	346−21		45	7	87	3	.48	.32L	.40L	1.00L	F	BC		0400000000			1	1	SX TEL		14	3
18484−5918		29.1	46	337−23		63	20	86	2	.25L	.25L	.42L	1.42	D	EB		3500000000			1	14	141− G 9 SB		26	
18485−5450		32.5	4	341−22		21	6	87	3	22.98	15.54	3.81	1.66L	BBD	AAAC	9	2500010000	27							
18487−5210		42.0	5	344−21		27	6	87	3	3.07	.74	.40L	1.16L	BC	AB	0	0400001000			2	13	245772 K0		1	53
18488−5854		53.0	49	337−23		55	7	88	3	.78	.32:	.40L	1.00L	BE	AC H	3	3601010130		8						
18494−5203		27.8	24	344−21		47	7	87	3	.39	.26L	.40L	1.00L	D	DC		0500010000								
18494−5155		29.8	37	344−21		30	8	86	2	.22	.32L	.40L	1.02L	D	G		0500000000			1	13	245789 K0		21	91
18496−5132		36.6	35	345−21		55	10	87	3	.97	.30L	.40L	1.00L	C	AC		0400000000								
18501−5541		6.7	52	341−22		36	20	88	2	.44L	.25L	.46	1.45L	C	DB		1500000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
								(Jansky)															
18511−5240	7.0	7	344−22	32	8	87	3	.46	.31L	.40L	1.13L	B	BD		0500000000			1	13	245800 K2		6	89
18512−5916	12.1	42	337−24	64	7	87	3	.53	.25L	.40L	1.00L	C	CK		3601000000								
18512−5352	17.2	55	343−22	48	9	87	3	.25L	.65L	1.73	5.45	CC	HFAB		0200100000			2	14	183− G 25 Sb		16	144
18513−5027	21.8	15	346−21	63	5	86	3	.64	.25L	.40L	1.00L	C	BH		0500100000								
18514−5628	29.5	11	340−23	69	16	85	2	.77L	.25L	.61	2.31L	C	C		2400100100			1	14	183− G 26 Sa		7	
18515−5347	32.0	17	343−22	24	7	87	3	.37L	.53	4.01	7.99	FCC	CCAA		0300100000			2	14	183− G 27 Sa		8	139
18515−5629	33.2	18	340−23	25	7	85	3	3.57	.72	.40L	1.46	BC	C AAI C	1	2500100100			3	13	245809 K5		5	69
18516−5033	37.1	1	346−21	53	9	86	3	.35	.29L	.40L	1.00L	D	CGM		0500100000								
18518−5159	53.0	58	344−22	58	9	86	3	.64	.25L	.40L	1.22L	B	BF M		0400001000			1	13	245811 K5		3	81
18518−5635	53.6	24	340−23	44	10	86	3	.57	.25L	.40L	1.00L	C	B		0500000000			2	13	245813 K2		19	84
18520−5223	5.0	52	344−22	29	12	87	3	.47	.25L	.40L	1.00L	C	CI		0400000000								
18520−5048	5.3	48	346−21	48	11	86	3	.35L	.28L	.74	1.12L	C	I CB		0500000000								
18520−5549	5.4	29	341−23	60	9	87	3	.45	.25L	.40L	1.31L	B	BK		0500000000			2	13	245814 K0		7	86
18520−5753	5.9	9	338−23	93	13	85	2	.24	.35L	.40L	1.27L	C	FH		1500000000								
18532−5603	13.8	31	340−23	39	12	84	2	.48	.27L	.40L	1.06L	C	BG		1500000000								
18534−5321	28.5	28	343−22	94	17	88	2	.24	.28L	.40L	1.22L	C	H		0400010000			2	13	245824 G5		13	80
18535−5611	32.9	43	340−23	60	12	85	2	.26	.25L	.43L	1.06L	C	E F		1500000000			2	13	245826 G5		39	79
18537−5000	42.1	57	347−21	21	5	85	3	2.62	1.29	.42L	1.06L	BC	AAE	1	5500000010								
18540−5950	1.3	28	336−24	62	7	86	3	.81	.36:	.40L	1.42L	CD	ACME	7	0400010000			1	1	RX PAV		45	3
18540−5852	3.6	35	337−24	67	10	88	2	.56	.54L	.40L	1.14L	C	AF		0500010000								
18541−5113	10.7	37	345−22	51	10	87	2	.39	.25L	.40L	1.42L	C	B		0400001000			1	13	245831 K2		8	85
18543−5520	22.9	13	341−23	40	15	86	3	.27L	.25L	.44	1.92	CC	KDDB		3400000100								
18544−5658	24.1	52	339−23	31	7	86	3	.86	.30L	.40L	1.06L	B	AD J		1500000000			2	13	245833 K5		10	86
18544−5300	27.8	25	344−22	54	11	86	2	.43	.25L	.40L	1.27L	C	B		0401000000			3	13	245834 B9		3	50
18552−5833	13.5	23	338−24	48	13	85	2	.32	.25L	.41L	1.96L	F	D		0300010000								
18554−5425	26.6	33	342−23	116	24	83	2	.71L	.59L	.51L	1.17	D	HB		1500000000			1	14	183− G 34 SO		16	
18555−5802	31.5	50	338−24	68	14	84	2	.33	.25L	.40L	1.70L	C	C H		1500000000			2	13	245849 K0		24	76
18558−5607	52.6	21	340−23	75	41	83	2	.25L	.61L	.40L	1.53	F	F H		3500000020								
18561−5505	11.3	11	341−23	47	7	85	3	.58	.26L	.40L	1.38L	F	BG		2500000000			2	13	245856 K2		4	71
18569−5402	56.0	28	343−23	42	8	85	3	.25L	.25L	1.35	3.07	CC	MHAB		1300000000			1	14	183− G 35 S.		17	
18570−5229	2.7	35	344−23	30	6	85	3	1.29	.53	.40L	1.00L	BE	AB	0	0400101000								
18570−5223	3.6	48	344−23	68	13	83	2	.26L	.78L	.72	1.00L	C	GAJ		0400100000								
18575−5104	31.9	30	346−22	94	10	86	3	.29	.25L	.40L	1.27L	C	CN L		0500000000								
18580−5700	2.4	14	340−24	35	12	85	3	.25L	.30L	1.02	3.11	DE	JAB		4400000000			1	14	183− G 37 Sc		13	
18582−5134	12.5	7	345−22	65	12	87	2	.32	.26L	.40L	1.39L	D	C		0500000000								
18582−5558	14.7	28	341−24	67	8	85	3	.25L	.25L	2.17	1.97L	C	AD		3600000020								
18583−5408	21.0	53	343−23	57	7	85	3	.61	.30L	.40L	1.07L	B	CD F		1400000000			1	40	M2/3 4		27	107
18585−5444	33.3	38	342−23	60	8	85	3	.46	.25L	.40L	1.20L	B	B		0500020000								
18590−5704	2.2	9	339−24	68	9	87	2	.35	.25L	.40L	1.00L	D	CI		2600000000			2	13	245882 K0		26	71
18590−5759	4.2	52	339−24	43	10	83	3	.49	.25L	.40L	1.00L	C	B E		0400001000			2	13	245885 K0		6	70
18593−5602	18.3	52	341−24	86	29	87	2	.25L	1.30L	.40L	2.23	D	H D		4580000340		4	1	32	X1859−560		58	4
18593−5413	20.8	13	343−23	74	20	83	2	1.39L	.25L	.34	1.00L	C	N DG		0500010000								
18595−5023	35.9	27	347−22	33	5	85	3	1.42	.38	.40L	1.01L	BC	AB	2	1600000000			1	13	245894 K2		3	73
18596−5314	36.3	44	344−23	53	16	83	2	.25L	.25L	.43	1.51	CC	EB		0300000000			1	14	184− G 4 Sb		5	
18597−5452	42.0	51	342−24	54	9	85	3	.25L	.35L	.68	1.01:	BD	CBD		0500000000								
18597−5802	43.6	7	338−24	34	6	85	3	.86	.29:	.40L	1.00L	CF	AD	0	0400001000			2	13	245896 G5		5	65
18598−5752	48.2	24	339−24	77	11	85	3	.31	.25L	.40L	1.00L	C	B I		0400000000			1	13	245897 K0		28	93
18598−5431	52.7	34	342−24	37	10	84	2	.25	.25L	.50L	1.00L	C	E G		0500000000								
19000−5105	3.6	35	346−23	40	7	85	3	2.30	.58	.40L	1.00L	BC	AA	0	0500000000			1	13	245899 K5		4	60
19000−5052	4.7	57	346−23	56	7	85	3	.61	.26L	.40L	1.00L	B	BL		3500010000								
19001−5522	11.3	30	341−24	37	6	85	3	.66	.36	.40L	1.03L	CD	AD	0	1600000000								
19003−5730	20.7	15	339−24	26	6	83	3	8.92	4.58	.67:	1.23L	BBE	AACF	0	0500000000			1	16	11686		10	1100
19004−5403	29.0	41	343−23	34	6	85	3	.27L	.29	2.96	5.16	DCC	JCAA		0200000000			1	14	184− G 6 S.		9	
19006−5839	39.6	20	338−25	29	7	85	3	.25L	.34	2.84	5.23	DCC	I CAA		1300000000			1	14	141− G 23 S.		3	
19010−5130	0.5	11	345−23	67	10	84	2	.35	.28L	.40L	2.73L	F	B		0400000000								
19017−5707	45.4	29	340−24	19	6	85	3	4.46	2.35	.53:	1.00L	BBC	AAD	1	1600000000								
19017−5350	46.1	48	343−24	35	7	85	3	.79	.25L	.40L	1.00L	D	BH		0400000000			1	13	245916		5	92
19018−5721	48.0	24	339−24	70	8	85	3	.37	.27L	.40L	1.00L	C	BG I		1601000100			2	13	245917 K2		19	85
19021−5614	8.7	15	340−24	39	10	85	3	.25L	.25L	.63	1.81	DC	D BB		1400001000			2	14	184− G 11 Sc		31	
19021−5017	9.9	18	347−23	80	12	86	2	.36	.25L	.40L	1.05L	E	CM		1600010000								
19023−5225	22.0	5	345−23	36	8	85	3	1.34	.30:	.40L	2.10L	CD	AC F	1	0400000000			2	13	245921 G0		6	51
19027−5932	43.9	39	337−25	46	36	81	2	1.12L	1.07L	.40L	1.02	C	MH D		2400000000			1	14	141− G 27 Sc		8	
19027−5129	44.2	44	346−23	41	6	84	3	.61	.25L	.40L	1.01L	E	BH		0500000000			2	13	245923 F8		4	72
19031−5200	6.9	37	345−23	47	13	84	3	.26	.25L	.42L	1.33L	E	BFE		1400000000			2	13	245926 K2		3	87
19035−5208	35.5	31	345−23	57	10	83	3	.31	.25L	.40L	1.37L	C	EL		1500000000			1	13	245931 K5		6	91
19036−5523	38.0	18	341−24	50	11	84	3	.25L	.25L	.77	1.41	CC	LCB		1601000000			1	14	184−IG 15 ..		8	
19038−5007	49.7	29	347−23	35	5	86	4	6.96	3.53	.71	1.00:	CCFC	AAAF	9	3601000000			1	1	BM TEL		54	3
19039−5058	57.8	31	346−23	23	5	86	4	2.85	1.50	.40L	1.22L	DD	AAEC	9	0500002000		2						
19043−5927	22.3	37	337−25	49	8	84	3	.73	.16:	.40L	1.00L	BE	BD	0	2300000000			1	40	K4/5 (III) 3		20	102
19043−5421	23.6	27	343−24	46	13	85	3	.37	.25L	.40L	1.47L	F	DHLF		0500001000			1	40	K5/M0 (III 4		29	113
19046−5232	36.0	46	345−24	25	5	85	4	2.80	1.49	.42L	1.52L	BB	AAGH	0	0400001000								
19047−5548	43.2	3	341−25	31	7	86	4	1.23	.29	.40L	1.00L	BE	AD	0	0500000000			2	13	245937 K0		9	65
19048−5107	50.4	31	346−23	39	7	86	4	.43L	.25L	1.54	5.20	CC	EFAA		0300000000			1	14	231− G 23 Sb		7	
19048−5709	53.1	25	340−25	56	14	84	2	.29	.25L	.40L	1.31L	E	C		2500000000								
19053−5111	22.2	25	346−23	25	5	86	4	.98	.28L	.40L	1.06L	B	AB J		0501000000								
19054−5505	26.0	56	342−24	32	9	86	4	.44L	.25L	1.11	2.93	BC	EBB		0400000000			1	14	184− G 17 Sc		12	
19056−5133	36.3	36	346−24	46	9	86	4	.32	.25L	.40L	1.15L	D	C KG		0500000000			1	13	245944 K5		7	90
19058−5937	49.4	46	337−25	58	10	82	3	.65	.25L	.40L	1.00L	B	BC		1401000000			1	13	245946 K5		6	80
19058−5051	50.4	13	346−23	66	8	83	3	.33L	.25L	.69	2.55	CF	HHBC		0400000100			1	14	231− G 24 Sa		14	
19059−5623	57.1	43	340−25	67	8	86	4	.41	.26L	.40L	1.79L	B	CHHM		1400100000			1	*41	19060−5623		40	3
19059−5621	57.7	49	340−25	63	10	87	2	.32	.38L	.40L	1.71L	C	CHEL		1400100000			1	*41	19060−5621		22	1
19065−5120	32.6	11	346−24	51	9	82	2	.79	.45L	.40L	1.12L	C	BE		0501000000								
19065−5651	34.5	6	340−25	54	6	86	4	.60	.25L	.40L	1.21L	C	BKLJ		2500000000			3	*13	245953 K0		6	75
19067−5616	44.3	8	341−25	31	8	87	3	.38	.25L	.40L	1.00L	C	FK		0500000000			3	*13	245956 K2		8	78
19067−5215	46.2	40	345−24	40	13	85	3	.57L	.25L	.89	1.08:	CF	J DBC		4401000010								
19069−5025	58.9	28	347−24	26	6	83	3	3.80	.94	.40L	1.00L	BC	AA	5	0500000000			1	13	245958 MA		7	80
19070−5834	2.5	47	338−25	22	7	86	4	2.18	1.02	.40L	1.00L	BC	AA K	2	0400001000								
19071−5707	11.5	57	340−25	27	6	86	4	.56	.68	8.61	27.08	CCBC	BAAA	3	1142124000			3	4	*14	184− G 22 Sa	6	119
19072−5623	13.2	22	340−25	45	6	86	4	1.70	.38	.40L	1.17L	BC	AC	0	0400001000			3	*13	245959 K5		8	72
19073−5257	23.1	11	344−24	48	12	85	3	.25L	.25L	.62	1.37	DD	BA		4500000100			1	14	184−IG 23 Sb		44	
19074−5746	29.2	5	339−25	23	9	86	4	.67	.50	.40L	1.00L	CC	AB	7	1501000000								
19075−5713	31.8	7	340−25	68	14	84	3	.28L	.25L	.63	1.19L	C	KBN		1501100000			1	14	184− G 25 ..		12	
19075−5043	34.0	30	347−24	33	7	85	3	.43L	.45	3.31	9.60	CCC	CCAA		0300000000			2	14	231− G 25 Sc		0	131
19078−5237	49.2	7	345−24	51	29	82	2	.25L	.37L	.49L	1.64	E	HLFF		4402000010								
19079−5146	58.8	25	345−24	46	9	83	3	.62	.25L	.40L	1.03L	B	AE		1500000000								
19082−5019	16.1	40	347−24	39	9	83	3	.83	.31L	.40L	1.00L	B	AG		1500000000			1	13	245967 K2		5	80
19084−5153	28.8	26	345−24	25	5	82	3	2.24	.54	.40L	1.00L	CF	AB	9	1500001000			1	13	245970 K2		4	70
19085−5759	33.9	16	339−25	31	6	86	4	1.49	1.00	.40L	1.00L	BB	AALL	2	1501001000								
19086−5357	36.2	31	343−25	22	9	84	3	.25L	.37:	1.61	4.48	FDC	FHBA		0300000000			1	14	184−IG 32 Do		45	135
19089−5034	54.8	16	347−24	38	4	83	3	1.23	.35L	.40L	1.10L	B	AB		1500010000			2	13	245976 K0		0	61

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Jncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19093−5758		21.8	27	339	−26	70	23	86	2	.25L	.25L	.37:	1.51	DC	DC		1500001000								
19094−5922		27.1	47	337	−26	40	8	86	4	.25L	.25L	1.02	4.16	BC	DI BA		0301000110			1	14	141− G 37 SB		7	
19098−5641		51.5	48	340	−25	29	11	83	3	.29L	.25L	.82	2.42	BC	I BB		0400000000			2	14	184− G 39 Sb		14	141
19101−5920		10.4	24	337	−26	19	6	86	4	1.10	.58	.40L	1.40L	BD	AA L	5	0400000110								
19105−5848		33.6	15	338	−26	47	6	85	3	.60	.26L	.40L	1.34L	D	CD J		0400010000								
19107−5955		46.6	4	337	−26	53	3	86	4	.46	.25L	.45L	1.61L	B	BDG		0400000000								
19112−5413		14.4	15	343	−25	45	6	83	3	.25L	.25L	1.74	6.68		CD KBA		0300000200			2	14	184− G 47 Sc		5	
19112−5444		14.4	42	342	−25	25	11	84	3	.25L	.35L	1.42:	5.90		FC MEAA		1200100220			2	14	184−IG 46 Sc		36	127
19113−5019		18.5	33	347	−24	37	6	84	3	.99	.32:	.40L	1.00L	CE	AB M	4	1500000000								
19113−5044		19.6	51	347	−24	35	30	85	2	.25L	.69L	.40L	1.01		D C		1500000000			2	14	231− G 28 SB		54	146
19114−5443		29.4	3	342	−25	34	12	84	2	.45L	.28L	1.17	3.91		CD FNAA		1300100210			2	14	184− G 48 Sc		21	147
19116−5617		41.8	49	341	−26	58	13	82	3	.25L	.25L	.87:	2.78		DD JJBA		1400000000			3	14	184− G 49 Sb		9	146
19126−5231		40.2	39	345	−25	51	8	83	3	.80	.25L	.40L	1.24L	C	BF		1401110000			1	13	246003 K0		2	68
19126−5107		41.4	25	346	−25	28	6	84	3	1.90	.53	.40L	1.04L	BC	AB	0	1400000000								
19126−5144		41.5	8	346	−25	31	11	82	3	.57	.28L	.40L	1.18L	B	BF		1400010000								
19131−5821		8.4	13	339	−26	38	6	83	3	1.39	.41	.40L	1.03L	BC	AB H	0	4400000000								
19141−5328		10.8	43	344	−25	50	8	84	3	.33	.25L	.40L	1.30L	D	BI		0500100000			2	13	246017 F5		6	63
19142−5428		13.4	59	343	−26	77	11	85	2	.33	.25L	.40L	1.10L	D	D		1300000000			1	*41	19142−5429		19	3
19142−5532		13.8	5	342	−26	93	12	85	2	.36	.25L	.40L	1.76L	C	D		0400010000			2	*13	246018 K0		7	80
19143−5334		19.0	9	344	−25	54	10	84	3	.25L	.25L	.78	1.62		CC MCB		0500100000			1	14	184− G 53 S.		9	
19143−5246		22.1	33	345	−25	71	15	82	2	.25L	.25L	.42:	2.98		DC KCB		1380001430		4	1	14	184− G 52 S.		49	
19143−5032		23.3	19	347	−25	24	6	84	4	111.07	64.54	10.41	4.94	BB	CC AAAA	4	0310000010	14		1	1	V TEL		16	3
19145−5923		33.6	30	337	−27	22	8	136	4	.53	.25L	.40L	1.75L	C	BFGF		2502100010								
19146−5458		40.0	10	342	−26	65	7	84	3	.31	.25L	.40L	1.23L	C	DE		1500000000			1	*41	19146−5458		7	1
19146−5227		41.0	0	345	−25	29	9	86	3	.38	.25L	.40L	1.00L	F	CG		1500010000								
19149−5924		59.4	3	337	−27	36	13	94	2	.26L	.25L	.49	1.53L		C BD		2502100010			1	14	141− G 53 SB		12	
19156−5606		36.2	9	341	−26	25	6	83	3	3.23	1.08	.40L	1.00L	BC	AAB	0	0500000000								
19157−5858		42.0	1	338	−27	68	27	94	2	.29L	.38L	.40L	1.26		C E D		6601000020								
19163−5908		18.7	14	338	−27	28	23	79	3	.25L	.25L	.40L	2.20		C MNNB		5601100320		4						
19165−5914		31.1	2	338	−27	89	28	94	2	1.08L	.32L	.40L	1.50		E C		2601100000								
19168−5009		49.4	5	348	−25	29	10	84	3	.35	.25L	.40L	1.58L	F	C		0400000000								
19169−5845		57.0	52	338	−27	26	8	134	4	.25:	.35	.62	4.76L	CC	B CCBG	0	9402000008			2	14	141− G 55 Sc		2	
19172−5751		17.4	15	339	−27	18	8	130	4	.43	.60	.29:	1.09:	BB	EF BACB	6	3502021010								
19173−5603		18.7	53	341	−26	27	11	90	4	.28	.25L	.40L	1.19L	C	CJ L		0500000000			1	40	K1 IIICNII 1		35	96
19175−5952		34.2	12	337	−27	39	15	88	3	.25L	.25L	.47	1.34		CC BC		0701000000								
19176−5416		40.7	52	343	−26	39	8	81	4	.56	.25L	.40L	1.00L	B	BF J		0500000000			2	13	246046 K2		4	72
19177−5256		43.7	31	345	−26	75	13	86	3	.41L	.25L	.63	.93:		CD ICC		1400000000			1	14	184− G 59 ..		17	
19178−5143		50.0	30	346	−25	42	5	85	4	1.17	.31	.40L	1.38L	BD	AD J	1	1400001000								
19186−5748		37.5	21	339	−27	33	8	133	4	.25L	.16:	.81	1.84		FBB DAC		4401000150		8						
19187−5510		43.6	46	342	−26	44	14	91	3	.23	.25L	.40L	1.00L	D	C M		0500000000								
19187−5552		44.1	20	341	−26	29	8	132	5	.25L	.15:	.55	1.81		FCB HJCB		0401000000			2	14	184− G 62 Sc		11	131
19188−5652		49.1	38	340	−27	61	16	91	2	.69L	.27L	.26	1.36L		D C		0400000000			1	14	184− G 61 S.		42	
19188−5912		51.6	8	338	−27	72	23	96	2	.25L	.25L	.46L	4.22		E MGC		9500200128								
19188−5431		53.0	8	343	−26	16	8	126	5	.54	.48	.53	1.00L	DC	C BAC	2	2402110000			2	39	RWH1917−54B		76	408
19189−5438		56.4	1	343	−26	21	5	131	5	.25L	.22	2.00	1.88		DBD EDAB		2301001000			2	13	246056 F5		3	71
19192−5020		13.5	25	347	−25	47	8	85	3	.68	.25L	.40L	1.00L	B	BK		0500010000			1	13	246059 K5		13	85
19192−5825		15.4	10	339	−27	57	18	84	4	.25L	.25L	.40L	2.87		C I KB		9680000018								
19192−5849		16.9	46	338	−27	32	18	85	4	.25L	.25L	.40L	4.25		E CL GC		9481000548		4						
19196−5547		37.1	25	342	−27	27	8	80	4	.31	.25L	.40L	1.18L	B	A N		0401010000								
19196−5509		37.8	45	342	−26	32	10	130	4	.25L	.25L	.87	2.35		BC HBB		0301010010			1	14	184− G 63 Sb		7	
19197−5838		42.6	9	338	−27	21	8	85	4	1.04	.51	.40L	5.07L	BC	ABD	2	9520001008								
19197−5402		47.3	28	343	−26	25	7	85	4	.59	.19:	.40L	1.03L	BF	BD K		1302000100								
19203−5833		23.1	24	338	−27	44	25	88	3	.41L	.44L	.40L	1.85		E JEJB		9600000008								
19205−5153		32.5	39	346	−26	57	9	86	2	.38	.25L	.40L	1.43L	C	CM		0400000000								
19209−5303		59.6	56	345	−26	29	9	127	4	.54	.25L	.40L	1.14L	B	BE H		1101010000								
19210−5616		4.3	49	341	−27	38	6	84	4	.58	.25L	.40L	1.00L	E	AF		1500000000			2	13	246080 K0		15	80
19210−5728		5.1	37	340	−27	59	9	85	4	.42	.25L	.40L	1.00L	E	BF H		4500000000			2	13	246082 K0		9	85
19211−5755		8.0	34	339	−27	51	32	87	2	.25L	.25L	.40L	1.14		C EI D		6600100100								
19213−5111		18.6	58	347	−26	21	5	87	4	5.10	1.35	.40L	1.00L	AB	AAE	0	1410000000			1	13	246085 M0		2	70
19214−5755		28.2	13	339	−27	43	14	90	3	.43L	.49L	.40L	1.31		D I B		5580200100								
19215−5848		34.9	36	338	−27	65	9	84	3	.46	.25L	.40L	3.64L	B	BK		9400000018			2	13	246089 K0		16	80
19215−5022		35.1	5	348	−26	78	7	85	3	.53	.27L	.40L	1.08L	C	BFH		1500000000								
19218−5752		49.2	22	339	−27	36	3	84	4	.43	.25L	.40L	1.41L	B	BI K		4600100100								
19221−5730		9.3	2	340	−27	31	8	84	5	.74	.23:	.40L	1.00L	CF	AD	5	4500000000								
19221−5528		11.5	30	342	−27	54	5	85	3	.80	.25L	.40L	1.00L	C	BDM		0400000000			2	13	246097 K0		22	73
19224−5701		24.7	21	340	−27	17	4	85	5	3.19	.77	.40L	1.00L	BC	AA	0	0400000000			2	13	246099 MA		3	75
19224−5108		26.4	18	347	−26	24	3	125	4	1.77	.52	.40L	1.01L	BC	ABI	0	2401012000								
19224−5457		27.7	40	343	−27	48	7	85	3	.38	.25L	.40L	1.35L	C	C		1500100000								
19226−5841		40.1	2	338	−27	48	18	84	4	.25L	.25L	.40L	2.22		D LA		9500000208		4						
19227−5008		42.4	4	348	−26	20	3	124	4	1.37	.77	.40L	1.00L	BC	AA K	2	1402000000								
19227−5503		47.4	6	342	−27	25	7	84	4	.25L	.25L	.97	4.93		BC GJBA		1380100100			1	14	184− G 67 Sb		3	
19227−5633		47.5	39	341	−27	60	14	93	2	.25	.58L	.40L	1.16L	C	C		0500220000								
19228−5639		50.8	8	341	−27	25	3	85	5	2.25	.61	.40L	1.00L	BB	AA	3	1500230000			1	40	M3/4 4		29	111
19230−5925		2.5	2	338	−28	33	10	84	4	.25L	.26L	.70	3.19		CC LKCB		1500000018			1	14	142− G 7 Sa		5	
19230−5636		3.6	0	341	−27	26	8	85	5	.84	.18:	.40L	1.14L	BD	AEGJ	0	0500230000			2	13	246103 K2		1	82
19237−5425		47.4	38	343	−27	24	6	85	3	4.55	1.07	.40L	1.17L	BC	AA	0	1400000000			3	13	246110 K2		2	55
19238−5013		53.7	53	348	−26	57	12	126	3	.41L	.25L	.49	1.00L		C HBBE		1502000100								
19242−5734		16.3	32	340	−27	63	10	83	4	.28L	.28L	.71	1.44		C FBC		2400000000			1	14	142− G 11 Sc		12	
19243−5825		19.2	21	339	−28	47	11	83	4	.28L	.25L	.56	1.23:		CC LHCD		2500001000								
19244−5852		25.7	9	338	−28	38	8	84	4	.25L	.25L	.65	2.53		CB AB		5400000200			1	14	142− G 12 Sc		30	
19246−5507		36.3	21	342	−27	29	10	85	3	.42	.43L	.40L	1.16L	C	BG		1501000000								
19246−5056		41.7	51	347	−26	79	8	88	2	.88L	.43L	.40L	1.10		CF C		2400000000								
19247−5658		46.9	44	340	−27	57	10	82	3	.45L	.25L	.86	1.52L	C	MBC		0400000000								
19248−5457		48.8	9	343	−27	30	6	85	3	1.03	.32	.40L	1.27L	BE	AE	0	1501000000								
19254−5346		24.0	55	344	−27	61	7	86	2	.88	.44L	.40L	3.26L	C	AE I		1300000000								
19257−5802		43.5	36	339	−28	28	8	79	4	.42	.25L	.40L	1.63L	C	C		1500010000			2	13	246123 K0		6	83
19258−5532		48.9	42	342	−27	32	7	85	3	1.16	.38L	.40L	1.37L	B	AC		0500001000			3	13	246125 K0		3	61
19258−5015		49.4	24	348	−26	53	7	84	3	.87	.31L	.40L	1.00L	B	ABJ		1400000000			1	13	246124 K5		11	85
19260−5718		3.6	52	340	−28	27	6	83	4	1.29	.29	.40L	1.19L	BD	ABN	0	0600100000								
19262−5723		17.8	23	340	−28	64	12	84	2	.25L	.29L	.69	1.84		DD FBC		0500100010			1	14	184− G 74 S(		21	
19263−5052		18.0	18	347	−27	95	14	83	2	.31	.31L	.40L	1.07L	C	DM		3502000000			1	13	246128 K5		26	88
19263−5007		18.1	23	348	−26	29	10	84	3	.35	.25L	.40L	1.07L	C	EG L		1400010000								
19264−5450		28.9	21	343	−27	44	9	83	2	.49	.25L	.40L	2.43L	C	B G		0400000000								
19265−5126		31.3	12	347	−27	42	9	84	3	.40	.69L	.61L	1.00L	C	BJE		1400000000			1	13	246132 K5		19	91
19265−5512		34.7	52	342	−27	58	9	86	2	.32	.25L	.40L	2.81L	D	D J		0400000000			2	13	246131 F5		27	63
19275−5147		33.6	9	346	−27	92	14	83	2	.28	.30L	.40L	1.00L	C	F		0400000000								
19277−5255		43.5	23	345	−27	19	6	84	3	1.24	.42	.40L	1.00L	CF	ABH	1	1500000000								
19277−5339		44.9	48	344	−27	65	21	83	2	.32L	.32L	.48L	1.81	F	E ED		1401000110			1	14	184− G 77 Sc		56	
19279−5416		57.7	20	343	−27	20	6	84	3	12.14	3.24	.55	1.00L	BBC	AAC	0	1500000000	17		2	13	246143 MB		4	70
19281−5523		8.5	18	342	−28	21	5	125	3	1.91	1.01	.40L	1.00L	BC	AA	2	1601001000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19285−5348	30.2	15	344−27		78	10	85	2	.26	.27L	.40L	1.00L	C	CE		1401000000								
19286−5743	39.9	51	340−28		44	9	128	3	.52	.17:	.40L	1.00L	BD	BD	0	2601010000			1	40	K4 III 3		33	100
19289−5317	56.9	40	345−27		81	8	84	3	.43	.25L	.40L	1.00L	F	DF		2500000000			3	13	246151 A5		6	58
19292−5953	13.1	47	337−28		24	9	83	4	.25L	.25L	1.39	2.23	BF	LEAB		1400000000								
19299−5612	59.1	35	341−28		57	6	84	3	1.40	.40	.40L	1.00L	BE	AA	5	1400000000			2	13	246162 G5		10	70
19306−5119	40.6	28	347−27		32	6	83	3	1.30	.61	.40L	1.08L	CC	AB I	4	3401000000								
19311−5910	6.3	28	338−29		65	23	130	2	.25L	.25L	.87L	1.72	C	HC		4501100030								
19315−5313	34.9	50	345−28		65	10	83	2	.33	.26L	.40L	1.00L	C	EH		1400000000			2	13	246175 K2		3	81
19316−5910	41.2	42	338−29		82	23	83	2	.25L	.34L	.67L	1.39	C	KKD		4500100030								
19318−5607	52.6	19	341−28		21	8	125	3	.46L	.26L	1.39	2.43	CC	LEAA		1302000000								
19320−5307	2.9	8	345−28		30	5	83	3	15.73	3.98	.91:	1.62L	BBD	AAHC	0	1401010310	17	4	3	13	246178 MB		10	66
19330−5032	5.9	45	348−28		35	14	83	3	.25L	.25L	.76	1.73	DB	BB		0400010300		4						
19331−5451	7.6	10	343−28		67	6	83	3	.62	.25L	.40L	1.00L	B	BC		0500000000			1	13	246183 K2		27	78
19332−5704	12.2	38	340−29		28	7	83	3	2.87	1.22	.40L	1.00L	BB	AA	4	0500002000		2	1	1	DI PAV		24	3
19332−5558	13.7	31	342−28		39	6	83	3	1.08	.65	.40L	1.00L	BC	AA	1	1400000000								
19338−5257	48.9	17	345−28		46	10	83	3	.25L	.25L	.69	2.31	CC	HHBB		2400000100			1	14	185− G 4 Sc		1	
19339−5046	55.7	5	348−28		55	11	83	3	.24	.25L	.40L	1.00L	C	C G		0400000000								
19341−5206	8.3	10	346−28		44	12	83	3	.25L	.25L	1.02	2.22	CD	KBA		2401000000			1	14	232− G 14 S.		39	
19342−5805	12.9	53	339−29		59	6	83	3	1.01	.26	.40L	1.00L	BD	AC	0	1500000000			3	13	246188 G5		12	61
19345−5634	32.1	18	341−29		34	8	83	3	.25L	.25L	1.54	4.06	CC	I AA		0300000000								
19346−5820	37.4	26	339−29		28	8	83	3	.25L	.25L	1.76	4.17	CC	EAA		4301000000			2	14	142−IG 29 S.		5	
19347−5106	45.9	29	347−28		45	6	83	3	1.20	.42	.40L	1.00L	BD	ACFF	5	0400001000								
19347−5234	46.2	50	346−28		67	9	83	3	.66	.30L	.40L	1.04L	B	BHJG		0500000000								
19348−5337	48.1	51	344−28		56	9	83	3	.40L	.25L	1.03	1.45L	B	JFAD		1501000000								
19351−5320	10.3	34	345−28		57	9	83	3	.50	.25L	.40L	1.00L	B	AC		1500000000								
19355−5258	34.3	18	345−28		31	6	83	3	26.26	11.29	1.85	1.00L	BBC	AAAF	0	0400000000	16		1	40	M5/7 V 4		41	111
19356−5816	36.9	8	339−29		28	8	84	3	.38	.31L	.40L	1.00L	B	DG		1501010000			2	13	246201 G5		11	75
19356−5535	39.8	43	342−29		47	6	83	3	.80	.25L	.40L	1.03L	B	AD		1400000000								
19357−5229	43.5	2	346−28		44	8	83	3	.25L	.25L	1.22	3.34	CC	I AA		0200000000			1	14	232− G 16 Sa		5	
19358−5325	53.1	36	345−28		88	8	83	3	.28	.25L	.40L	1.26L	C	B		1400000000			2	13	246202 K5		38	87
19362−5003	15.7	56	348−28		34	7	83	3	.67	.25L	.40L	1.41L	C	AMM		0400000000			1	13	246203 K2		6	72
19363−5432	18.6	3	343−29		32	7	83	3	1.33	.37	.40L	1.00L	BD	ACEF	3	0500000000			3	13	246204 K0		6	62
19363−5558	20.3	29	342−29		51	18	83	3	.25L	.25L	.32	1.28	CC	N DB		1300000000			1	14	185− G 8 Sb		15	
19363−5835	22.4	9	339−29		48	4	83	3	.58	.25L	.40L	1.00L	B	BF		1500000000			2	13	246205 K2		9	85
19363−5518	23.3	49	342−29		62	16	84	2	.25L	.38L	.54	1.45L	C	CDE		1300001000			1	14	185− G 9 SB		12	
19367−5823	43.9	7	339−29		56	7	83	3	.98	.30L	.40L	1.07L	B	AEHF		1500000000			2	13	246207 K0		28	70
19368−5140	51.7	0	347−28		77	9	83	3	.52	.25L	.40L	1.64L	F	BH		1300000000			1	13	246209 K2		13	77
19372−5445	15.5	14	343−29		51	11	83	3	.35	.25L	.40L	1.20L	E	C		0501000000								
19373−5842	21.4	56	339−29		28	6	83	4	1.33	.50	.40L	1.05L	DC	AB M	5	1500002000		2	1	1	DK PAV		28	3
19376−5522	38.2	60	342−29		46	6	123	3	1.65	.43:	.69L	1.00L	BE	ABD	3	1501000000			2	13	246216 K2		13	71
19377−5856	42.8	14	338−29		33	6	128	3	1.14	.30	.40L	1.00L	BD	AC L	3	1501000000			1	40	M3/4 4		29	111
19377−5935	47.4	17	338−29		51	10	82	3	.25L	.25L	.59	1.36	BD	BC		1580000200		4	1	40	A1 V 2		54	96
19379−5539	56.3	50	342−29		63	20	84	2	.40L	.29L	.57L	1.97	E	MEC		1300000100			1	14	185− G 11 Sb		15	
19379−5943	57.8	47	337−29		41	6	82	3	.48	.25L	.40L	1.00L	B	BB N		0500000000								
19385−5804	35.9	13	339−29		42	9	82	3	.43	.25L	.40L	1.00L	B	C		0500000000								
19387−5047	46.3	9	348−29		66	8	82	3	1.20	.31L	.40L	1.70L	B	AD		0400010000			1	13	246226 K0		6	67
19391−5622	8.8	46	341−29		20	7	83	3	19.96	5.98	1.07	1.00L	DBC	AAAM	0	1500000000	18		2	13	246228 MB		5	75
19392−5155	15.5	18	346−29		45	11	82	3	.25L	.39L	1.06	3.39	DC	NGBB		0300000200			1	14	232−IG 18 Mu		23	
19393−5846	20.9	30	339−30		30	5	82	3	1.05	3.48	18.12	34.50	BBCC	AAAA	0	1180010000			2	14	142− G 35 Sb		0	122
19393−5441	21.4	34	343−29		26	10	83	3	.25L	.25L	1.43	2.55	CC	I NAA		0400000100								
19396−5017	39.5	49	348−29		55	11	81	2	.29	.29L	.40L	1.41L	E	B		0400000000			1	13	246235 K2		5	80
19397−5103	43.6	56	347−29		82	10	82	3	.36	.25L	.40L	1.27L	C	BE L		0400000000			1	13	246236 K2		14	77
19398−5540	51.3	37	342−29		78	19	82	2	.35L	.25L	.44	1.22L	C	D		1400000000								
19402−5030	13.0	46	348−29		28	7	82	3	9.14	6.76	1.16	1.00L	CFF	AABF	9	0500000100								
19403−5623	20.6	34	341−30		39	8	83	3	.98	.27L	.40L	1.23L	B	AE		1500100000			2	13	246239 K2		9	78
19406−5146	41.1	59	347−29		61	16	81	2	.26L	.34L	.72	1.23L	C	NDC		0401000100								
19407−5620	43.5	25	341−30		53	8	83	3	.42	.29L	.40L	1.53L	C	CH K		1400100000								
19407−5516	45.3	21	343−29		28	13	81	2	.43	.27L	.40L	1.89L	F	EM C		1300000000								
19409−5346	54.1	10	344−29		48	13	81	2	.38	.27L	.73L	3.54L	C	BJ		0200010000			1	13	246243 K3		19	90
19411−5153	9.5	56	346−29		77	14	82	3	.25L	.25L	.67	1.31:	DD	HCB		0400000000								
19413−5550	21.2	23	342−30		26	7	82	3	1.90	.84	.40L	1.03L	ED	AB G	0	1401000000								
19416−5342	39.0	17	344−29		74	17	81	2	.42L	.25L	.52	1.93L	F	CC		0300000000								
19419−5056	54.1	13	348−29		84	9	82	3	.65	.25L	.40L	1.29L	C	CG E		0400000000			1	13	246256 K5		21	80
19419−5406	58.0	33	344−29		55	7	82	3	.50	.25L	.40L	1.14L	B	BL		1301001000			2	13	246259 K2		7	75
19421−5447	7.4	57	343−30		39	16	83	2	.28	.44L	.40L	4.42L	D	FI M		1300000000								
19422−5138	17.8	44	347−29		73	14	81	2	.37	.25L	1.02L	1.78L	C	C L		0400000000								
19423−5735	20.2	15	340−30		67	15	81	2	.38L	.25L	.77	2.01:	CD	BC		0400000000								
19428−5336	49.5	28	345−30		46	9	82	3	.28L	.25L	.99	1.83:	DC	KHAA		0440010000								
19428−5839	51.7	40	339−30		26	8	82	3	1.83	.55	.40L	1.00L	BC	AB G	6	0500002000			1	40	M4/6 4		36	113
19430−5546	0.2	42	342−30		38	10	82	3	.30L	.25L	1.83	3.15	DC	AB		1300100000								
19431−5158	8.7	4	346−29		52	11	82	3	.26L	.35L	.80	1.51	CC	I FCB		0400000000								
19433−5727	18.3	11	340−30		54	8	82	3	.32	.25L	.40L	3.08L	C	B B		0200000000			1	14	232−IG 25 Do		8	
19434−5845	28.5	58	339−30		50	8	82	3	.81	.25L	.40L	1.00L	D	BC		0600000000								
19436−5704	38.4	23	341−30		85	14	82	2	.82L	.25L	.57	1.82L	C	LBM		1200000000								
19439−5629	58.1	11	341−30		52	8	82	3	.43	.25L	.40L	1.00L	C	DF		1500000000			2	13	246271 A5		9	55
19445−5525	35.7	47	342−30		55	11	82	3	.63	.25L	.40L	1.00L	D	BJ		1400000000								
19450−5300	2.1	51	345−30		20	7	82	3	1.57	.32	.40L	1.00L	BD	AB	0	0300001000			2	13	246277 K0		4	62
19452−5438	17.5	40	343−30		30	9	82	3	.35L	.25L	.87	2.17	CC	H BA		1300000000								
19453−5419	23.0	32	344−30		31	12	81	2	.25L	.25L	.53	2.53	DC	DB		1300000200		4	1	14	185− G 21 S.		8	
19459−5039	58.8	53	348−30		84	8	81	3	.61	.26L	.40L	1.10L	C	BF		0400000000			1	13	246286 K5		17	85
19462−5836	12.4	1	339−30		116	12	83	2	.31	.25L	.40L	1.18L	C	D		0500010000								
19463−5843	18.7	39	339−30		42	12	82	3	.25L	.26L	1.25	2.18	CC	CBA		0400000100			1	14	142− G 47 Co		13	
19463−5131	22.8	6	347−30		27	6	81	3	2.96	1.50	.40L	1.00L	BC	AA G	0	0500001000								
19465−5919	32.4	15	338−31		75	9	83	2	.30	.25L	.40L	1.13L	C	D		0600000000			3	13	246293 A2		12	55
19468−5008	49.2	14	349−30		24	8	81	3	13.87	6.26	.98	1.00L	CCD	AAB	9	0400000000	23		2	1	W TEL		8	3
19469−5128	59.5	20	347−30		83	7	81	3	.89	.32L	.40L	1.00L	C	AEJ		0500000000			1	16	12438		16	1100
19470−5704	1.9	38	341−30		60	15	80	2	.25L	.25	.40L	1.19L	F	C J		0300000000								
19472−5809	17.7	6	339−31		25	6	82	3	3.59	.99	.40L	1.00L	BC	AAFN	0	0500000000								
19473−5856	18.0	13	338−31		23	11	82	3	.42	.25L	.40L	1.00L	B	C		0500000000								
19479−5650	59.6	57	341−31		51	9	81	3	.63	.37L	.40L	1.00L	C	BC		0301001000			2	13	246306 K0		19	71
19482−5917	14.1	49	338−31		25	6	82	3	.94	.26	.40L	1.00L	BD	AE	0	0600000000			2	13	246308 K2		3	85
19484−5122	27.4	24	347−30		68	10	81	2	.38	.25L	.40L	1.73L	C	B		0400000000			1	13	246309 K2		10	85
19486−5506	39.5	5	343−31		27	7	81	3	1.75	.44:	.40L	1.00L	BD	AB	0	0400000000			4	13	246311 G5		5	60
19492−5313	17.6	23	345−30		49	7	81	3	.69	.25L	.40L	1.03L	B	BC		0400000000			1	13	246316 K0		3	70
19494−5549	25.7	55	342−31		77	22	82	2	.47L	.26L	.55L	1.36	F	N DB		1400001000								
19500−5247	1.0	15	346−31		66	11	82	2	.32	.25L	.40L	1.23L	C	C		0300000000								
19501−5850	11.8	38	339−31		45	9	81	3	.25L	.25L	1.75	6.16	CC	KBA		0300100200		4	2	14	142− G 50 Sc		4	
19504−5639	24.4	48	341−31		63	12	81	3	.25L	.25L	.66	1.79	CF	BA		0400000100								
19506−5707	37.8	55	341−31		52	11	80	3	.55	.25L	.40L	1.00L	B	BC		0400000000								
19507−5851	46.8	45	339−31		43	12	82	3	.25L	.25L	.97	2.72	CC	JBBA		0480100200		4	1	14	142− G 51 Sa		3	150

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
19507−5741	47.9	56	340−31	59	11	81	3	.37	.25L	.40L	1.08L	C	CK K		0300001000			2	13	246331	K0	2	78
19510−5919	1.5	38	338−31	26	7	81	3	502.00	203.67	29.23	10.48	ABCD	AAAA	2	2410000018	14		3	13	246334	M7E	5	67
19511−5415	8.7	33	344−31	26	6	81	3	2.19	.55	.40L	1.00L	BC	ABCF	0	0400000000			1	40	M4/6 (III) 4		10	111
19513−5738	23.2	24	340−31	46	9	80	3	.25L	.34L	1.20	2.61	CC	HBB		0200000000			1	14	142− G 53 S.		8	
19514−5507	27.2	24	343−31	55	12	81	3	.35L	.25L	1.01	3.08	EE	J AB		1300000000			1	14	185− G 26 Sc		63	
19515−5404	34.2	48	344−31	32	6	81	3	2.40	.64	.40L	1.00L	CC	AB	0	0400001000			2	13	246337	K5	4	70
19516−5210	39.7	41	346−31	56	9	81	3	.54	.25L	.40L	1.00L	C	B		0300000000			1	13	246338	K2	25	78
19521−5131	6.6	30	347−31	42	7	80	3	.77	.56	.40L	1.00L	BD	BB	7	0401000000								
19523−5835	23.4	41	339−31	65	11	80	3	.40	.25L	.40L	1.20L	C	B		0400000000								
19528−5803	50.7	35	340−31	34	6	80	3	3.29	.76	.40L	1.00L	CC	AA N	0	0400000100			3	13	246348	K5	5	63
19529−5902	54.2	7	338−31	86	15	79	2	.30	.25L	.40L	1.41L	F	G		1501000000			3	13	246349	A0	6	53
19536−5036	38.6	1	348−31	31	7	80	3	1.99	.54	.40L	1.00L	BC	ABM	0	1501000000								
19539−5915	59.0	47	338−31	29	7	80	3	6.17	3.14	.57	1.00L	CBC	AABL	2	0500000000								
19541−5656	8.0	55	341−31	48	7	80	3	.71	.26L	.40L	1.00L	D	BE G		0400000000								
19542−5548	14.8	54	342−31	91	19	80	2	.43L	.25L	.63	3.64L	E	DG		0300000000			1	14	185− G 36 Sc		16	
19548−5229	51.3	34	346−31	38	10	80	3	.30L	.25L	1.49	2.75	CC	I HAA		1300010000			1	14	233−IG 14 N		7	
19549−5241	54.8	16	346−31	36	12	80	3	.43	.43L	.40L	1.17L	C	BCJ G		1400010000								
19554−5711	24.2	0	341−32	66	6	81	3	.47	.71L	.40L	1.00L	C	BC		0400000000								
19560−5059	0.7	38	348−31	79	9	80	3	.57	.25L	.40L	1.83L	C	CG		0300010010			1	13	246373	K0	10	77
19561−5249	10.9	50	346−31	26	13	79	2	.61	.32L	.40L	1.63L	F	BI L		1402010000								
19564−5543	27.9	14	342−32	41	7	80	3	1.39	.35	.40L	1.00L	BD	ADK	7	0400001000			2	13	246381	MA	5	83
19568−5831	52.7	34	339−32	51	8	80	3	.53	.25L	.40L	1.00L	F	B		0410000000			2	13	246383	K0	3	73
19573−5658	21.0	19	341−32	36	7	80	3	.92	.44	.40L	1.01L	BE	AB	0	0300000000			1	1	RY PAV		45	3
19575−5930	33.4	53	338−32	31	6	80	3	231.40	58.71	10.12	3.08	BBCC	AAAA	0	0310000000	18		3	13	246389	MB	6	50
19583−5620	23.0	19	342−32	90	15	80	3	.38L	.25L	.55	1.24L	D	BE		1300000000								
19584−5606	27.0	14	342−32	30	9	80	3	6.67	1.83	.52L	1.00L	BC	AAE	2	1500000100			2	*40	M5/6 III 3		9	106
19588−5613	50.6	37	342−32	104	29	79	2	.74L	.54L	.45L	2.01	D	EC		1300000000			1	14	185− G 52 SO		30	131
19588−5836	53.3	5	339−32	21	6	80	3	12.15	3.21	.58	1.00L	BBD	AAA	0	0400000000	17		3	13	246405	MC	1	80
19592−5221	14.7	39	346−32	48	10	79	3	.25L	.32L	1.05	1.37:	CC	CAD		1400000000								
19592−5031	17.6	40	348−32	53	8	79	3	.30	.26L	.41L	1.00L	C	DMH		1500010000								
19595−5507	30.5	18	343−32	29	9	80	3	.46L	.39	3.70	8.36	DCC	HCAA		1301000000			1	14	185− G 55 SB		22	131
19595−5459	34.0	16	343−32	58	22	79	3	.25L	.25L	.53L	1.72	C	LFC		1501000100			2	14	185− G 56 SB		4	140
19598−5809	48.0	5	339−32	29	8	80	3	.25L	.25L	1.68	2.71	CC	EAA		0380000000								
20001−5253	8.7	48	346−32	76	17	79	2	.43L	.25L	.65	1.33L	C	BF		0300001100								
20002−5121	17.6	15	347−32	20	5	79	3	12.75	4.88	.97	1.00L	ABB	AABH	0	2501000100	16		1	13	246416	MA	2	90
20003−5552	20.2	4	342−32	29	7	79	3	19.88	16.42	2.62	1.05L	BBC	AAAJ	2	1500001000	26		3	* 1	RR TEL		29	3
20005−5426	30.5	37	344−32	54	19	79	2	.42L	.25L	.61	1.02L	C	K CE		1500000000								
20005−5246	34.2	2	346−32	76	20	79	2	1.14L	.25L	.35	1.66L	F	CG		0300000000								
20010−5140	2.3	58	347−32	39	7	79	3	.72	.27L	.40L	1.00L	C	BMI		1300000000								
20012−5623	17.5	56	342−32	61	10	79	3	.28L	.25L	1.14	2.39	CC	KKAB		1400000000			1	14	185− G 60 SO		5	
20013−5940	19.4	46	338−32	40	7	80	3	.44	.25L	.40L	1.25L	C	BJ F		0400000000								
20015−5100	33.6	38	348−32	54	14	79	2	.27	.29L	.40L	1.20L	C	C		1500000000								
20028−5856	49.8	51	339−33	90	14	79	2	.36	.25L	.40L	1.00L	C	BH		0400000000								
20031−5419	6.6	57	344−33	51	7	79	3	.76	.28L	.40L	1.00L	B	AD K		0500000000			2	13	246439	K5	14	80
20032−5435	14.4	37	344−33	56	12	79	3	.25L	.25L	.86	2.33	CC	BA		0400000100			1	14	185− G 67 SO		9	135
20032−5042	17.5	56	348−32	103	9	80	2	.84	.63L	.40L	1.68L	C	BD		1300000100								
20035−5301	34.9	31	346−33	15	6	115	3	20.77	5.21	.85	1.00L	BBB	AABH	5	0521000000	18		4	13	246443	M0	11	48
20035−5930	35.9	19	338−33	50	12	80	2	.68	.46L	.40L	1.00L	C	BD		0400000000			1	40	M2/3 (III) 3		36	108
20036−5237	38.2	9	346−33	88	20	78	2	.32L	.25L	.43	1.37L	C	CM		0400000000								
20036−5509	38.7	43	343−33	46	8	79	3	.52	.25L	.40L	1.05L	B	BI H		1500000000			3	13	246444	F8	7	62
20040−5539	1.3	40	342−33	49	28	78	2	.25L	.46L	.63L	1.32	D	I D		2500000010								
20040−5559	5.4	12	342−33	54	7	79	3	.72	.25L	.40L	1.00L	D	BI		0500000000			2	13	246451	K0	9	77
20043−5243	23.4	19	346−33	49	10	78	2	.44	.25L	.40L	2.23L	C	A C		0400010000			1	13	246453	G5	22	86
20044−5341	25.1	46	345−33	31	6	79	3	4.65	1.26	.40L	1.00L	AB	AAFK	3	0600000000			2	13	246454	MA	2	75
20049−5632	56.6	14	341−33	58	10	79	3	.25L	.25L	.75:	2.98	CC	BA		1400000100			1	14	186− G 2 Sc		17	
20052−5728	14.4	41	340−33	34	6	79	3	3.43	1.23	.40L	1.00L	BF	AA	9	0400000000			1	1	BR PAV		10	3
20052−5427	15.6	24	344−33	75	15	78	2	.30	.25L	.40L	1.21L	C	C		0500000000			2	13	246460	K2	35	80
20056−5551	39.8	20	342−33	24	7	79	3	.25L	.27L	2.31	4.52	CB	FHAA		0400100100			1	14	186− G 3 SB		16	
20056−5809	40.6	16	339−33	51	10	79	3	.85	.25L	.40L	1.00L	B	A		0400000000			2	13	246464	K2	12	80
20058−5556	51.9	52	342−33	34	6	78	3	1.97	.92	.40L	1.00L	BE	ABF	8	0500101000			1	1	BP TEL		16	3
20061−5941	10.5	0	338−33	29	13	79	3	.46L	.25L	.63	1.88	CD	H CB		1500000020			8	1	14	143− G 12 S.		10	
20065−5455	34.7	56	343−33	27	8	117	3	.25L	.37	2.15	4.83	EC	KDAA		0302100000				1	14	186− G 6 Sb		3	
20066−5325	38.9	8	345−33	72	10	78	3	.25L	.25L	1.24	1.30L	C	HBC		0500000000									
20069−5726	58.4	7	340−33	85	16	79	2	.37L	.25L	.58	1.42L	I	D		0400000000									
20070−5454	2.9	58	343−33	62	9	78	3	.81	.25L	.41L	1.54L	B	BD		0502100000									
20075−5027	33.9	15	349−33	43	14	77	2	.29	.25L	1.18L	2.25L	E	E NH		0300000000			1	16	12849		29	1300
20078−5534	52.6	26	343−33	32	7	78	3	3.79	3.23	.42:	1.63L	BDI	AAEH	9	2500000000			1	1	GX TEL		25	3
20080−5223	1.3	46	346−33	35	8	78	3	.97	.20:	.40L	1.00L	BE	AFF	0	0500000000			1	13	246477	K5	2	80
20080−5132	2.1	13	347−33	80	13	78	3	.25L	.25L	.58	1.24:	CD	BB		0300000000			1	14	233−IG 44 ..		18	150
20081−5523	11.3	42	343−33	37	8	78	3	.25L	.32L	3.02	6.96	CC	HFAA		1300000100			1	14	186− G 10 SO		11	
20084−5430	29.2	42	344−33	27	8	78	3	.25L	.24:	1.45	2.15	ECD	EAA		0400000000			1	14	186− G 12 SO		16	
20085−5815	34.7	50	339−33	68	9	79	3	.40	.25L	.40L	1.00L	C	D		0400010000			2	13	246481	G5	41	76
20086−5514	40.7	22	343−33	41	7	78	3	.72	.28	.40L	2.21L	BC	AB L	0	1400001000								
20094−5403	25.7	59	344−33	31	17	77	2	.30L	.25L	.52	1.18L		ECD		0400000100			1	14	186− G 15 Co		47	
20098−5522	49.0	40	343−34	49	28	77	2	.25L	.25L	.41L	1.68	C	LE		1500000200									
20099−5222	55.3	43	346−33	77	12	79	2	.50	.25L	.45L	1.00L	E	B KK		0500010000			1	13	246492	K5	8	82
20101−5026	6.8	21	349−33	35	10	78	3	.37	.25L	.40L	1.00L	C	BD		0400000000									
20105−5235	32.1	53	346−34	28	8	78	3	6.93	1.64	.46:	1.00L	BC	AAG	6	0500000000			2	13	246495	K5	3	56
20112−5206	15.9	36	347−34	33	6	78	3	7.93	3.58	.62	1.00L	BBD	AAB	2	0500000000	01							
20112−5550	17.0	58	342−34	70	13	77	2	.26	.25L	.40L	1.42L	D	H		0500000000									
20113−5647	22.0	30	341−34	30	14	78	3	.26L	.25L	.53	.71:	CD	BE		1500000000									
20114−5803	27.0	56	340−34	30	8	78	3	.25L	.50	2.98	4.95	CCC	J BAB		0201002100			1	14	143− G 18 SB		17	
20116−5445	36.6	40	344−34	33	8	78	3	11.38	6.07	1.02	1.34L	BBD	AABF	0	0600000100	16		1	16	12923	M5	6	105
20119−5437	59.5	6	344−34	42	8	78	3	.99	.29	.40L	1.00L	BD	AH	0	0600001000								
20123−5214	21.0	26	347−34	36	8	77	3	.39L	.24:	1.45	2.52	DCC	KEAC		0400000000			1	14	233− G 48 Sc		4	
20124−5100	24.7	53	348−34	24	7	78	3	2.21	.80	.40L	1.00L	BC	AA	1	0400000000			1	16	12938		13	130
20125−5153	34.1	41	347−34	32	6	77	3	.80	.45	.40L	1.00L	BC	AB	1	0400000000								
20127−5947	47.2	53	337−34	45	7	121	3	.66	.25L	.40L	1.17L	C	BD K		0403230000									
20128−5951	53.3	11	337−34	60	12	120	2	.42	.27L	.40L	2.37L	C	BG J		0302120000									
20129−5942	57.8	16	338−34	31	11	120	2	.99	.37	.40L	1.00L	CC	AC	0	0402121000									
20135−5257	30.1	6	346−34	41	8	77	3	.25L	.37L	1.33	5.03	CC	MDAA		0300000000			2	14	186− G 27 Sb		0	125
20144−5419	28.1	5	344−34	51	6	77	3	.65	.24:	.40L	1.00L	BE	BEL	3	0400001000			1	13	246520	K5	6	83
20146−5041	38.4	48	348−34	91	11	78	2	.45	.25L	.40L	2.15L	C	B		0400000000									
20147−5720	44.2	15	340−34	31	9	76	3	6.16	1.83	.40L	1.00L	BC	AAJ F	0	0500000000									
20148−5643	53.4	29	341−34	41	12	77	3	.27L	.25L	.62	1.58	CC	G CD		1501000010									
20150−5246	0.6	31	346−34	24	6	77	3	3.34	1.69	.40L	1.00L	BC	AAG	9	0400000000			1	1	X TEL		17	3
20151−5406	9.8	40	344−34	51	23	78	2	.34L	.25L	.37:	1.39	CC	F CB		1400001000			1	14	186− G 29 Sa		62	138
20162−5246	13.1	47	346−34	44	7	77	3	.25L	.36	.90	1.28	CBF	ECBC		0300000000			2	14	186− G 34 SO		1	
20164−5159	25.2	51	347−34	42	6	77	3	1.64	.34	.40L	1.18L	BC	AB	0	1400000000			1	16	12990	M3	17	95
20165−5051	33.2	41	348−34	24	6	77	3	64.00	29.80	5.28	2.74	BBCC	AAAB	0	2400000000	16		2	1	Y TEL		9	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
20166−5512	39.5	34	343−35	25	6	77	3	6.00	1.48	.40L	1.00L	BC	AAJ	0	0500000000			3	13	246535 K5	1	61
20171−5620	6.0	35	342−35	27	7	77	3	7.23	3.48	.60	1.00L	CDC	AAD	9	2500010000			1	1	BQ TEL	51	3
20176−5740	37.0	52	340−35	46	7	76	3	2.23	.69	.40L	1.00L	CC	AA	5	0500000000			1	16	13011	18	1100
20179−5056	59.6	13	348−35	31	6	77	3	3.19	.78	.40L	1.00L	BC	AB	0	2501001000			1	13	246545 MA	8	75
20180−5009	2.9	30	349−35	77	8	77	3	.56	.25L	.40L	1.00L	B	BJF		0400001000			1	13	246546 F8	6	63
20184−5152	25.5	28	347−35	49	12	77	3	.25L	.25L	.58	1.31	CF	IDBB		0400000000			1	14	234− G 10 Sb	14	
20188−5054	51.8	44	348−35	50	10	77	3	.25L	.25L	.76:	2.21	CE	JHBB		2400000000			1	14	234− G 13 Sb	9	
20191−5039	9.2	17	349−35	62	8	76	3	.83	.35L	.40L	1.00L	C	BDI		2400000000			1	13	246553 K2	6	80
20192−5101	17.3	15	348−35	64	8	76	3	.66	.27L	.40L	1.15L	B	BI		2500000000							
20193−5405	22.0	28	344−35	43	9	77	3	.25L	.28L	1.45	2.52	CC	DAA		0400000000			1	14	186−IG 39 ..	20	
20196−5930	40.3	8	338−35	43	8	75	3	1.57	.43	.40L	1.00L	BC	AC J	5	2501000000			2	13	246556 MA	8	86
20201−5059	8.0	58	348−35	51	8	76	3	.35	.25L	.40L	1.00L	D	D		2500000000			1	13	246558 K0	4	81
20203−5206	19.9	49	347−35	52	11	76	3	.26L	.25L	.73	1.09L	C	JCD		1400010000							
20204−5127	25.3	55	348−35	54	8	76	3	.47	.25L	.40L	1.01L	C	B		1400010000							
20204−5305	27.1	43	346−35	36	10	76	3	.25L	.25L	1.45	2.75	CD	BEAA		0380000100							
20205−5950	31.5	15	337−35	99	17	77	2	.62L	.25L	.53	4.25L	C	BD		2100000000							
20205−5751	34.9	30	340−35	52	9	76	3	.25L	.25L	1.07	1.33	CC	IBC		1500000000							
20206−5411	39.9	7	344−35	41	7	75	2	.51	.27L	.40L	1.00L	C	BM		0500020000			2	13	246565 K5	8	90
20206−5138	41.9	26	347−35	84	19	77	2	.38L	.47L	.70:	1.66	EF	KECB		1400000000							
20207−5035	42.1	49	349−35	37	8	76	3	.25L	.25L	1.80	5.15	CC	EJAA		1200000000			1	14	234− G 22 Sc	7	135
20208−5635	53.6	7	341−35	62	13	114	3	.25L	.16:	.65	1.23L	EC	LECD		1401000000			2	*41	20209−5635	11	12
20210−5003	0.0	18	349−35	27	6	76	3	2.31	.63	.40L	1.15L	BC	AC M	0	0420000000			1	13	246567 MB	10	85
20212−5815	12.1	27	339−35	71	13	74	2	.42	.25L	.40L	1.37L	F	E		1500000000			2	13	246569 K2	16	85
20213−5018	18.3	21	349−35	48	14	75	2	.29	.25L	.40L	1.30L	F	I		0300000000							
20213−5910	19.6	1	338−35	57	13	76	3	.39L	.25L	.70	1.14L	C	CDDG		0400000000							
20214−5825	25.0	18	339−35	41	12	76	3	.38	.25L	.40L	1.00L	C	CLG		1600000000			2	13	246570 K2	4	85
20217−5653	43.9	52	341−35	20	5	76	3	3.77	.90	.40L	1.02L	BC	AA L	0	0511103000		2	5	*13	246574 B3	14	20
20222−5943	15.6	3	337−35	76	12	75	3	.39L	.25L	.65	1.14L	C	KBJ		4300000160							
20223−5656	19.5	11	341−35	52	11	75	2	.36	.25L	.40L	1.09L	E	C		0502102000		2	2	*13	246578	35	87
20232−5942	13.7	52	337−35	47	30	74	2	.25L	.25L	.40L	2.32	D	KD		4580100450		4					
20233−5053	22.0	14	348−36	44	9	75	2	.34	.29L	.40L	1.30L	C	CF		0400010000							
20236−5940	40.1	50	337−35	56	25	75	3	.25L	.25L	.40L	4.04	C	E		4480100430		4					
20237−5149	47.1	25	347−36	76	13	76	3	.38L	.35L	.59	1.44L	C	KFCE		1400001000			1	14	234− G 28 Sc	29	146
20240−5233	1.0	0	346−36	42	10	76	3	.25L	.25L	.90	2.48	CC	EIBA		1200000000			1	14	186− G 47 Sb	9	
20244−5151	24.3	28	347−36	28	6	76	3	.44L	.50	2.92	4.87	CCC	JCAA		0100001000			1	14	234− G 32 SB	5	
20245−5250	31.6	46	346−36	46	9	76	3	.25L	.25L	1.72:	3.34	DC	MAA		1200000000			1	14	186−IG 51 Qu	11	148
20246−5235	38.1	34	346−36	41	8	76	3	.37L	.25L	1.00	2.01	CC	FJAB		1300000000			1	14	186− G 52 Co	8	
20246−5931	40.0	20	338−35	66	16	75	3	.25L	.25L	.40L	2.70	C	FFB		4401000240							
20252−5922	14.2	16	338−35	63	24	74	2	.25L	.29L	.40L	1.59	C	CKC		4500000100							
20266−5452	36.3	16	343−36	79	11	74	2	.38	.25L	.41L	1.41L	D	CH		0300000000							
20270−5258	5.8	33	346−36	55	7	75	3	.82	.25L	.40L	1.35L	B	AB		0300000000			2	13	246618 K2	11	77
20281−5818	10.0	15	339−36	40	6	75	3	1.02	.38:	.40L	1.00L	BD	ABM	2	1500010010							
20282−5354	17.7	56	345−36	54	15	75	3	.42L	.25L	.64:	2.30	DC	CC		1200000200		4	1	14	186−IG 59 S.	10	133
20287−5739	45.1	21	340−36	40	7	75	3	1.81	.30:	.40L	1.11L	CD	ABF	0	1400000000			2	13	246625 MB	2	87
20291−5730	8.8	25	340−36	74	11	74	2	.45	.25L	.40L	1.39L	C	F		1400000000							
20293−5719	19.6	1	340−36	72	17	76	2	.39L	.25	.40L	1.00L	F	E		0500000000							
20296−5702	36.6	5	341−36	78	12	75	3	.29L	.25L	.57	1.12L	D	CB		0500000000							
20296−5127	40.3	15	348−37	32	8	75	3	2.23	.57	.40L	1.00L	BC	AB	0	0400002000							
20298−5340	52.9	18	345−37	74	10	76	2	.26	.25L	.40L	1.00L	D	H		1400000000			2	13	246631 K0	13	81
20302−5309	17.9	16	345−37	61	12	76	2	.25L	.25L	.80	2.65	CC	CB		0300100010			1	14	186− G 62 Sc	10	
20308−5540	52.1	7	342−37	37	8	75	3	1.18	.42:	.40L	1.48L	BF	AC K	5	0500000000			1	13	246639 M0	6	85
20308−5312	52.8	23	345−37	44	7	74	2	.36	.36L	.40L	1.65L	C	CD J		0400100000			1	40	K4 III 3	49	102
20316−5240	38.2	2	346−37	68	9	75	3	.76	.25L	.40L	1.44L	B	AH		0300000000			1	13	246645 K5	19	82
20317−5832	43.8	13	339−36	78	11	74	3	.36L	.30L	.64	1.31L	C	FB		0500100000							
20317−5002	44.1	1	349−37	33	8	75	3	.25L	.25L	1.53	3.95	CC	K AA		0200000200		4	1	14	234−IG 49 Sc	23	139
20317−5755	45.7	1	340−36	53	17	73	2	.34L	.57L	.47	1.92L	E	ID		2400000000			1	14	143−IG 32 Do	10	
20317−5030	46.9	22	349−37	30	10	75	3	.79	.25L	.40L	1.00L	F	BH		0400001000			1	13	246646 K5	36	80
20320−5951	1.5	7	337−36	31	5	74	3	.46	.25L	.40L	1.00L	B	B		0600010000			2	13	246649 K2	1	76
20322−5829	13.2	27	339−36	44	10	75	2	.30	.25L	.40L	1.04L	C	C		1500100000							
20322−5022	13.5	14	349−37	50	10	75	3	.25L	.26	.68	1.00:	FED	CBC		0400000100			1	14	234− G 50 N	74	
20324−5336	27.8	5	345−37	65	18	76	2	.25L	.35L	.34:	1.10:	DC	DGC		0501000000			1	14	186−IG 66 ..	7	148
20329−5749	55.1	53	340−37	56	18	74	2	1.37L	.37L	.34:	1.58	CC	JGDB		2400000100			1	14	143− G 36 S.	48	
20332−5957	16.9	54	337−36	32	26	75	2	.25L	.25L	.40L	1.67	E	GC		7501000010							
20334−5149	28.3	31	347−37	19	6	74	3	1.87	.85	.40L	1.00L	BC	AA	0	2500000000							
20335−5859	34.0	47	338−37	40	34	73	2	.25L	.25L	.40L	1.26	D	EG		4600000010							
20345−5047	34.6	55	348−37	44	7	74	3	.86	.27L	.40L	1.00L	C	BJE		0400000000			1	13	246670 K2	2	75
20346−5217	37.1	22	347−37	57	11	74	3	.25L	.25L	.70:	3.57	CC	HCA		2400100000			2	14	234− G 59 Sa	23	130
20349−5954	59.4	47	337−37	56	33	75	2	.25L	.25L	.45L	2.08	F	DG		7501000340		C					
20350−5219	5.2	9	346−37	30	7	74	3	.25L	.42	2.97	6.66	DCC	KBAA		2300100000			2	14	234− G 60 Sc	4	145
20352−5043	14.5	37	348−37	79	9	75	2	.64	.64L	.40L	1.00L	C	BF		0400010000							
20353−5806	21.0	55	339−37	43	32	77	2	.41L	.66L	.40L	1.20	D	D		2500000010							
20359−5909	56.4	42	338−37	97	34	72	2	.25L	.56L	.64L	1.62	C	EC		4500000000							
20362−5135	16.1	38	347−38	79	16	74	3	.25L	.25L	.57	1.18L	C	KBG		0401000000							
20363−5854	21.4	8	338−37	52	10	74	3	.25L	.25L	.56	1.38:	BC	CCB		3400000200							
20363−5248	22.7	21	346−38	63	14	73	2	1.40L	.27L	.56	1.29L	F	FD		0400000000							
20369−5736	58.0	16	340−37	78	20	74	3	.25L	.25L	.46L	2.05	C	IGC		5500000010							
20369−5530	59.3	52	342−37	80	27	75	2	.36L	.25L	.40L	1.99	C	JC		1500000210		4					
20372−5546	17.3	57	342−37	60	9	74	3	.43	.25L	.40L	1.53L	E	DG		2400000000			2	13	246689 K0	4	72
20373−5239	21.5	50	346−38	20	6	74	3	1.04	.43	.40L	1.00L	BF	AD J	3	1401001000			1	1	RX IND	24	3
20373−5203	22.1	33	347−38	58	6	74	3	.89	.24:	.40L	1.00L	BF	ADK	0	1400000000			1	13	246691 MA	6	88
20375−5022	34.3	1	349−38	87	10	75	2	.35	.25L	.40L	1.59L	F	C		0200000000							
20378−5937	51.2	27	337−37	34	5	73	3	1.67	.42	.40L	1.00L	BE	AB	0	2600001000			2	13	246694 K5	1	78
20381−5444	9.6	3	343−38	88	14	73	2	.26	.30L	.40L	1.29L	E	FF		2500000000			2	13	246696 K5	37	85
20384−5026	25.5	32	349−38	23	5	74	4	3.80	1.08	.40L	1.00L	BC	AA	3	0400000000			1	13	246699 MA	5	75
20387−5116	43.9	54	348−38	20	5	74	3	10.83	4.04	.54	1.00L	BBC	AAB	2	1300000100			2	1	U IND	51	3
20389−5608	57.4	13	342−38	42	8	73	3	.55	.25L	.40L	1.00L	D	DJ		1600000000			1	40	M0/1 III 2	32	111
20389−5624	59.6	23	341−38	121	13	72	2	.32	.25L	1.71L	2.15L	F	C MG		1500000010							
20397−5332	44.2	18	345−38	25	8	73	3	.25L	.25L	1.48	5.89	CC	J AA		0400001000			1	14	187− G 9 Sb	25	131
20404−5206	25.8	1	347−38	56	7	73	3	1.15	.32	.40L	1.48L	BF	AC	0	0300000000			1	13	246709 F0	25	46
20411−5259	7.9	56	346−38	42	9	73	3	.25L	.25L	1.18	2.30	CC	HAB		0400000000			1	14	187−IG 13 S.	10	138
20415−5041	33.0	22	348−38	43	3	75	4	.40	.25L	.40L	1.35L	B	BF		0400000000			1	13	246717 G5	3	72
20428−5059	51.2	19	348−39	26	5	75	3	1.09	.29	.40L	1.00L	DD	AC	0	1400000000			1	13	246725 K0	2	65
20431−5933	11.6	3	337−38	31	7	73	3	.25L	.32L	1.29	3.02	CB	FAB		0400000000			1	14	144−IG 5 ..	13	
20432−5311	13.8	22	345−39	50	12	72	2	.36	.25L	.40L	2.30L	F	EM		0401010000							
20432−5805	15.9	13	339−38	32	8	73	3	.38	.25L	.40L	1.05L	B	CNI		1600000000			2	13	246729 K0	21	78
20439−5824	56.8	16	339−38	32	20	73	2	.25L	.25L	1.34L	1.52	D	KEB		3501000240		C					
20442−5436	13.5	57	343−39	47	11	74	2	.25L	.25L	.85	1.59	DE	BB		0500000000							
20446−5753	36.7	33	339−38	103	13	71	2	.26	.25L	.65L	1.49L	C	CJ		4400000000			2	13	246733 G5	9	76
20446−5839	37.3	55	338−38	56	10	71	2	.30	.25L	.42L	1.48L	C	B		4600001000							
20452−5749	15.2	36	339−38	69	14	72	3	.25L	.25L	.47	1.45:	DD	CB		4400000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20454−5256		26.3	14	346	−39	43	7	74	4	.25L	.24:	.91	1.57	FCE	KCBB		3500001010								
20459−5208		57.9	39	347	−39	25	23	76	2	.25L	.42L	.62L	2.40	[	NDD		3201000000								
20461−5403		6.4	45	344	−39	35	5	74	4	.89	.36	.40L	1.00L	BC	AC J	1	0400001000								
20467−5906		42.8	27	338	−38	65	8	72	3	.53	.25L	.40L	1.64L	B	BEJ		5500000000			2	13	246749 K2		43	81
20472−5307		13.8	12	345	−39	51	14	73	4	.27L	.25L	.52	1.01:	CD	MCC		1300000200			1	*41	20471−5307		39	14
20473−5318		19.4	40	345	−39	62	10	74	4	.52L	.25L	.58	1.25:	CD	LKBC		1300000000			1	*41	20473−5318		21	12
20474−5740		27.6	1	339	−39	87	14	71	2	.63L	.72L	.39	1.10L	C	BB		3400000100			1	40	A2MA7−A8 1		29	90
20478−5147		53.3	48	347	−39	30	7	74	3	4.38	1.07	.40L	1.15L	BC	AAE	0	2301000000			2	13	246762 K0		5	51
20480−5642		3.7	15	341	−39	66	13	72	3	.28L	.25L	.50	.93:	CD	CE		1500000000								
20481−5715		11.7	27	340	−39	25	6	71	3	1.16	3.84	5.98	4.43	BBDC	AAAA	1	2400000000			6	14	187− G 23 SO		3	130
20487−5725		45.5	22	340	−39	50	9	72	3	.25L	.25L	.97	2.46	CC	JBA		3400000000			1	14	187− G 28 Sa		23	
20490−5747		2.6	48	339	−39	58	28	70	2	.28L	.25L	.40L	1.21	[	G C		3500000000								
20491−5257		7.5	25	345	−39	64	8	74	3	.55	.26L	.40L	1.20L	D	CF		1400000000			1	40	M2/3 (III) 3		48	113
20492−5624		17.2	37	341	−39	35	3	73	4	.65	.33L	.40L	1.00L	B	BI		1401010000			2	13	246767 K0		4	76
20493−5303		20.9	50	345	−39	64	7	74	3	.83	.25L	.40L	1.01L	C	BC		1500000000			2	13	246769 MA		5	92
20498−5950		53.0	45	337	−38	18	5	72	3	1.49	.61	.40L	1.06L	CC	AB L	1	2500002000		2						
20500−5310		3.3	35	345	−40	78	18	75	2	.75L	.34L	.38	1.42L	C	LBF		1400000000								
20502−5956		15.5	30	337	−39	69	12	71	3	.46L	.25L	.46	1.28L	C	E BD		1401000000								
20502−5336		15.8	38	345	−40	77	9	73	2	.33	.25L	.40L	1.05L	C	B		0301010000			1	13	246778 K2		16	83
20505−5844		35.2	33	338	−39	53	25	70	2	.25L	.65L	.47L	2.33	D	HGC		6581100550								
20507−5346		45.1	43	344	−40	55	7	74	3	.55	.25L	.40L	1.00L	B	B F		0400000000			2	13	246781 K2		12	80
20507−5412		46.9	30	344	−40	45	13	73	4	.27L	.25L	.60	1.38L	C	BF		0400000100								
20508−5616		52.7	46	341	−39	30	9	73	4	.61	.24:	.45L	1.16L	BF	ADKJ	2	1500000000			1	40	M0/1 III 3		49	108
20509−5838		55.1	42	338	−39	26	6	71	3	19.33	4.24	.60	1.00L	BBC	AAB	0	6600200220	18		3	13	246784 K0		1	36
20512−5843		13.2	27	338	−39	75	26	72	2	.57L	.68L	.81L	1.60	D	ML I D		6600100330								
20516−5346		40.8	52	344	−40	41	8	74	3	.48	.25L	.40L	1.23L	D	B I		0400000000			2	13	246792 K0		4	70
20521−5833		10.4	3	338	−39	18	6	70	3	6.88	1.85	.40L	1.00L	BC	AAD	0	5600000000			1	40	M6 III 2		29	105
20522−5711		16.2	35	340	−39	26	4	73	4	3.66	1.83	.40L	1.09L	AB	AAGG	0	2500000000								
20522−5745		17.9	54	339	−39	58	11	74	3	.23	.25L	.40L	1.23L	D	F		1500020000			2	13	246796 G5		16	77
20524−5524		25.6	56	342	−40	46	7	73	4	.54	.25L	.40L	1.33L	C	BF		0400001000			2	13	246797 K0		13	73
20524−5404		28.2	29	344	−40	32	7	74	3	4.94	1.35	.42L	1.00L	BB	AAD	1	0400000000			2	13	246798 MB		2	77
20526−5431		41.3	0	343	−40	30	7	73	3	58.16	34.27	5.10	2.04	DBCC	AAAB	9	0410000000	22		2	1	S IND		4	3
20532−5429		16.2	36	343	−40	27	13	73	3	.47L	.25L	.66	1.18L	C	I HBB		0500000000								
20537−5203		42.1	22	347	−40	51	8	75	4	.42L	.25L	1.01	2.08	BC	BAA		0401000000			2	14	235− G 19 SB		10	146
20539−5640		58.1	40	341	−40	44	8	74	3	.25L	.25L	.89	1.51	CC	I AB		3400000010								
20543−5203		19.6	49	347	−40	30	6	74	4	.25L	.23:	2.00	5.41	CBB	CBAA		0202100000			2	14	235− G 20 Sc		6	133
20545−5158		32.8	49	347	−40	55	8	74	4	.38L	.25L	.79	1.26:	BD	BC		0401100000								
20550−5422		4.2	49	343	−40	58	12	73	3	.26L	.25L	.54	1.58L	C	BMBC		0300000000			1	14	187− G 38 Sc		21	
20556−5211		41.1	51	346	−40	22	10	106	4	.25L	.35	1.20	1.44	DBC	CAB		0301000000			1	14	235−IG 26 Do		30	
20559−5251		54.8	34	345	−40	27	6	74	4	.25L	.33	2.02	3.29	DBB	HBAA		0200100000			1	14	187− G 42 Sa		5	
20561−5253		10.2	51	345	−40	20	8	76	4	1.04	.55	.40L	1.10L	BD	AB	0	0300100000								
20562−5344		12.8	51	344	−40	59	13	76	4	.52L	.25L	.66	1.52L	C	BB		0300000000								
20562−5545		13.4	20	342	−40	59	17	74	2	.50L	.61L	.46:	1.42	EC	EMDB		1400011100			1	14	187− G 43 Sa		5	
20564−5755		26.8	8	339	−40	25	7	71	4	.25L	.44	2.44	3.27	CCC	NBAB		0500001000								
20565−5848		33.8	12	337	−39	50	12	70	3	.25L	.25L	.60	.91:	CC	BC		0400000000								
20568−5127		49.2	42	347	−41	69	6	73	3	.72	.34L	.40L	1.23L	C	BEH		0400000000			2	13	246820 F5		10	58
20570−5356		4.8	7	344	−40	20	4	76	4	5.24	1.36	.27:	1.00L	ABF	AAE	0	0411000000			2	13	246824 K5		3	62
20571−5725		11.8	19	340	−40	62	14	75	2	.38L	.25L	.61	1.03L	C	E BB		1400000000			1	14	187− G 45 S.		12	153
20575−5806		34.5	54	339	−40	49	6	73	3	.61	.40	.40L	1.10L	DD	BC	1	0400000000								
20576−5250		36.3	5	345	−41	47	9	73	3	.25L	.25L	.81	1.22L	C	BD		0300000000								
20581−5255		9.9	28	345	−41	31	18	74	2	.41L	.25L	.50	1.16L	E	DE		0300000000								
20591−5633		11.9	32	341	−40	36	13	72	3	.25L	.25L	.58	.90:	DD	BC		1500000000								
20599−5305		55.7	16	345	−41	28	6	72	3	2.35	.59	.40L	1.00L	BC	AB C	0	1400010000			2	13	246838 M0		5	77
21001−5239		11.0	13	346	−41	52	7	73	3	.34	.25L	.40L	1.03L	C	BI		1400000000								
21003−5033		21.0	49	348	−41	50	14	73	3	.25L	.25L	.87	2.55	DD	HBA		0300100000			1	14	235− G 45 Sa		19	
21007−5038		44.6	1	348	−41	41	8	73	3	1.93	.55	.40L	1.00L	BC	AC B	0	0500100000			1	13	246846 K2		15	65
21011−5128		8.3	18	347	−41	66	10	75	3	.65	.25L	.40L	1.00L	B	B F		0300000000			1	13	246850 K0		27	72
21015−5455		33.6	40	343	−41	29	5	75	4	5.01	1.06	.40L	1.00L	BC	AA N	0	0400000000			3	13	246854 K0		7	51
21021−5747		11.7	39	339	−40	42	8	73	3	.29	.25L	.40L	1.00L	C	D		0400010000			2	13	246863 K0		25	80
21025−5457		34.9	1	343	−41	47	8	72	3	.25L	.25L	.91	1.94	CC	FKBB		0300000100								
21034−5331		29.1	6	344	−41	39	8	72	3	.41	.27L	.40L	1.00L	C	BE		0400000000			1	40	M0 4		26	105
21039−5234		55.6	9	346	−42	59	19	73	2	.25L	.25L	.68	1.40:	DE	CE		1300000100								
21041−5746		11.9	27	339	−41	29	7	72	3	2.16	1.16	.40L	1.00L	BC	AAD	0	0501100000								
21043−5529		21.7	57	342	−41	68	13	72	4	.41L	.25L	.44	1.19L	C	NMCE		0400000000			1	40	K0 +		30	108
21045−5742		33.7	17	339	−41	40	3	72	4	.25L	.25L	.63	1.45	CC	LBB		0401100000			1	14	144−IG 18 Do		7	153
21056−5622		37.7	46	341	−41	29	6	72	4	.25L	.17:	1.15	1.76	DBC	EAB		0300000100								
21063−5912		23.5	33	337	−41	36	7	71	3	3.77	2.28	.46L	1.00L	BB	AAE	6	0400000000								
21065−5630		33.2	33	340	−41	71	10	76	2	.28	.30L	.40L	2.38L	C	DL		0400000000								
21067−5354		44.3	32	344	−42	77	14	73	2	.61	.67L	.40L	1.15L	C	BK		0500000000			1	17	2980 R5,C5		50	113
21076−5120		41.0	27	347	−42	66	14	73	2	.31	.31L	.40L	1.34L	C	BE		0400000000								
21078−5643		50.7	23	340	−41	42	9	74	3	.76	.29L	.40L	1.00L	B	BC M		0500000000			1	13	246897 K0		10	68
21083−5101		19.7	12	348	−43	48	5	72	3	.35	.25L	.40L	1.00L	E	EJ K		0401010000								
21084−5728		28.6	50	339	−41	99	16	72	3	.25L	.25L	.36:	1.40	DD	DB		1400000000			1	14	187− G 58 Sc		17	140
21094−5838		26.3	8	337	−41	21	4	74	4	.25L	.28	2.15	4.12	CBB	DAA		0200000000			1	14	144− G 19 Sb		4	
21095−5918		31.1	41	337	−41	31	9	74	4	.30	.25L	1.02L	1.38L	D	D J		0300000000								
21095−5222		32.4	39	346	−43	29	7	71	3	12.15	6.16	1.00	1.00L	BBC	AABJ	0	0400000000	15							
21099−5511		54.6	43	342	−42	45	9	71	3	1.20	.24:	.40L	1.00L	BE	AFFL	6	0500000000			2	13	246912 K0		3	70
21106−5955		37.8	2	336	−41	40	6	71	3	.58	.25L	.40L	1.00L	B	A		0300000000			2	13	246920 K2		2	76
21108−5314		49.8	1	344	−43	24	6	70	3	4.71	1.75	.40L	1.00L	BB	AAEG	0	0500000000			2	1	W IND		8	3
21109−5445		57.9	24	342	−42	85	16	73	2	.34	.56L	.40L	1.00L	C	CE		0500010000								
21115−5908		35.2	2	337	−41	29	9	72	4	.58	.26L	.40L	1.60L	B	AC		0300020000		1	1	40	G8 III 1		59	82
21115−5748		35.3	42	338	−42	40	7	71	3	.65	.25L	.40L	1.32L	D	BF G		1501011000			2	13	246925 K5		2	86
21119−5834		54.7	38	337	−42	71	3	69	3	.25L	.25L	.88	1.47	CC	I MBD		0300000100								
21120−5944		0.9	22	336	−41	25	4	74	4	2.06	.61	.40L	1.00L	BC	AA E	1	0500002000		2	1	40	M3 III 1		48	100
21121−5926		6.7	14	336	−41	52	14	74	4	.37L	.25L	.51	1.61:	CC	M BB		0401000200		4	1	14	144−IG 21 Do		7	
21121−5543		11.2	4	341	−42	40	15	74	2	.25L	.25L	.73	1.10	DD	BC		0500000100								
21122−5328		14.1	16	344	−43	45	10	71	3	.40	.25L	.40L	1.33L	D	C M		0400000000			3	13	246929 A5		16	57
21128−5700		48.9	52	339	−42	34	10	107	3	.54	.25L	.40L	1.00L	B	BM		0601001000								
21133−5010		19.8	37	349	−43	61	9	71	3	.38	.25L	.40L	1.25L	C	CH		0300000000			1	13	246944 K0		7	70
21137−5351		45.1	11	344	−43	42	9	71	3	.25L	.29L	.72	1.13L	C	FEBF		0500010000								
21139−5904		56.3	50	337	−42	39	7	70	3	.25L	.31	3.26	5.04	DCC	BAA		0300001000			1	14	145−IG 3 In		10	150
21159−5222		58.0	29	345	−44	38	8	72	3	.77	.44	.40L	1.00L	BF	BD	2	0200100000			1	16	13644		47	1400
21160−5714		2.2	2	339	−42	57	14	70	3	.25L	.25L	.71	1.89	CC	EBB		0500000100								
21161−5610		8.1	27	340	−43	48	29	69	3	.25L	.25L	.40L	1.40	C	DJD		5400000010								
21162−5227		15.9	7	345	−44	53	12	71	3	.28L	.25L	.92	1.33:	CE	BC		0200100000			1	14	236−IG 2 ..		12	
21163−5339		19.5	37	344	−43	37	6	73	3	1.18	.33	.40L	1.00L	BD	AD	0	0400001000			4	13	246965 A5		4	45
21165−5148		35.9	38	346	−44	39	7	70	3	.39	.25L	.40L	1.00L	C	BG		0300000000			1	13	246967 K0		9	80
21166−5600		38.7	14	341	−43	26	6	70	3	1.59	.41	.40L	1.00L	BC	ACLH	2	3500001000			2	13	246968 K5		2	80
21174−5527		27.1	52	341	−43	54	13	72	2	1.11L	.27L	1.03	2.40:	ED	EHBB		1500001000								
21174−5203		29.1	12	346	−44	49	10	71	3	.52	.25L	.40L	1.00L	B	ED		1300100000			2	13	246979 K2		5	80

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
21177−5156	44.1	43	346−44	31	10	71	3	.25L	.25L	.71	2.11	CC	LCB		1300200110			2	14	236−IG 5 Do	17	
21178−5009	50.9	2	348−44	32	6	70	3	1.76	.54	.40L	1.00L	BE	ABLG	1	0400000000			3	13	246983 K2	2	63
21178−5158	53.7	3	346−44	78	14	71	2	.33	.25L	.40L	4.23L	E	E D		1200100110			2	13	246985 G0	14	67
21180−5402	3.0	28	343−43	76	16	71	3	.38L	.25L	.58	1.92L	C	K BF		0300000000							
21184−5943	24.7	25	336−42	44	12	69	3	.25L	.64L	.72	1.42	CD	GBB		0400000000							
21185−5023	35.4	53	348−44	74	13	72	2	.29	.31L	.65L	1.29L	C	EGM		0300000000			1	40	G6/8 III 1	8	83
21190−5623	2.3	2	340−43	30	9	70	3	.47	.25L	.40L	1.29L	C	A GG		6600001000			2	13	247001 K2	5	85
21195−5353	31.5	56	343−44	80	17	72	2	.27L	.27L	.45	1.76L	C	KCB		0300000000			1	14	188−IG 3 S.	19	
21197−5753	44.4	2	338−43	33	10	71	3	.67	.31L	.40L	1.00L	B	AH		2600000000			2	13	247005 K5	6	85
21200−5243	0.2	24	345−44	70	13	70	3	.25L	.27L	.64	1.09L	C	GBG		0100000000							
21200−5145	3.8	20	346−44	60	14	72	2	.40L	.28L	.76	1.39L	C	BBB		1300000000							
21213−5256	18.0	49	344−44	76	9	68	2	.37	.27L	.40L	1.36L	C	B		0200000000			1	13	247017 K2	32	87
21223−5606	21.3	18	340−44	50	11	71	3	.48	.25L	.40L	1.00L	C	BI		1600000000			2	13	247023 K0	3	80
21226−5321	37.5	21	344−44	84	3	69	3	.38	.27L	.41L	1.00L	C	CI KF		0400000000			1	13	247026 K5	34	85
21227−5452	42.0	44	342−44	54	13	73	2	.30	.35L	.40L	1.05L	F	CE		1500000000			4	13	247031 F0	6	61
21239−5120	54.0	53	346−45	96	9	71	2	.30	.25L	.40L	1.30L	C	C		0300000000			1	13	247034 K2	25	80
21247−5231	42.1	17	345−45	29	5	70	3	1.23	.29	.40L	1.00L	BD	AD	2	0300002000		2	1	13	247038 K0	5	66
21250−5721	1.1	59	338−44	41	7	69	3	1.29	.37	.40L	1.20L	BC	AC J	0	1600000000			2	13	247041 M0	3	95
21251−5228	7.9	43	345−45	27	6	70	3	5.06	1.28	.40L	1.00L	BC	AA	0	0300002000		2					
21254−5355	29.8	31	343−45	25	6	69	3	1.19	.36L	.40L	1.00L	B	AB		0411000000			3	13	247043 K2	3	65
21255−5259	33.7	18	344−45	68	16	72	2	.25L	.25L	.80	1.28	DC	CC		0300000000			2	14	188− G 9 Sc	13	130
21264−5521	29.5	35	341−44	76	13	71	2	.30	.25L	.86L	1.17L	C	E I		4400000000							
21269−5410	57.4	33	342−45	24	5	69	3	6.56	2.54	.53:	1.00L	BBF	AAF	4	0500000000			2	1	X IND	28	3
21273−5706	23.7	18	339−44	32	7	72	3	3.13	.85	.40L	1.79L	BC	AA C	2	1500001000			2	13	247056 M0	1	81
21274−5937	28.2	35	335−43	61	7	69	3	.62	.25L	.56L	1.09L	B	BCL		0500000000			2	13	247057 K2	11	77
21279−5130	56.7	34	346−46	66	8	69	2	.37	.51L	.44L	1.20L	C	FFKL		0300001100							
21283−5902	18.9	13	336−43	26	6	68	3	4.26	1.36	.40L	1.00L	BC	AAKK	1	0400000000			2	13	247066 MA	5	81
21298−5257	50.3	36	344−45	29	8	71	3	2.92	.73	.40L	1.29L	BC	AA L	0	1300000000			3	13	247080 K5	2	63
21299−5718	57.8	26	338−44	71	12	70	2	.29	.26L	.40L	1.39L	C	BG		1400000000			2	13	247082 K2	33	81
21310−5327	5.9	38	343−45	48	10	69	3	.41	.25L	.40L	1.00L	B	CL M		0300001000			1	13	247090 K5	6	91
21314−5203	27.4	6	345−46	52	3	68	3	1.24	.25L	.40L	1.00L	D	AI		0300000000			1	13	247093 G5	12	67
21316−5248	38.1	54	344−46	39	10	68	3	.55	.27L	.40L	1.00L	B	AMF		0300000000							
21317−5948	44.1	40	335−44	25	6	67	3	1.32	.72	.43L	1.00L	BC	AAE	1	0400000000							
21318−5130	48.8	30	346−46	28	10	69	3	.91	.47	.40L	1.00L	CC	ABML	1	0300000000							
21323−5542	23.3	6	340−45	58	8	67	3	.37	.25L	.40L	2.02L	B	C J		3401000000							
21325−5501	32.7	53	341−45	85	12	66	2	.30	.25L	.40L	1.30L	C	E		1400000000							
21327−5009	43.6	41	348−47	70	10	68	3	.28L	.25L	.49	1.54L	C	NHCD		0400000000							
21329−5446	59.9	55	341−45	28	9	69	3	.25L	.29:	5.64	17.16	DCC	HDCA		0100002300		6	3	14	188− G 12 Sc	9	111
21332−5137	16.3	31	346−46	30	13	71	3	.93	.31L	.40L	1.57L	B	BCLN		2400100000			1	13	247108 K2	9	77
21332−5104	16.9	14	346−46	66	12	71	2	.43	.25L	.40L	1.20L	C	CJ		0400000000			3	13	247109 K0	10	71
21332−5018	17.2	36	347−47	55	8	69	2	.26L	.33	.40L	1.01L	E	H		0400000000							
21333−5518	21.6	29	341−45	53	12	68	3	.38L	.25L	.59	1.06:	CD	CD		2600000010							
21342−5116	14.0	37	346−47	41	30	68	2	.25L	.25L	.40L	1.54	F	E D		3300000210							
21342−5627	16.5	22	339−45	43	10	66	3	.25L	.25L	.84	2.52	CD	BB		2400000000			1	14	188− GA12 S.	26	
21347−5306	46.6	17	343−46	67	10	68	3	.40	.25L	.40L	1.09L	C	BK J		0110000000			2	13	247118 K5	4	92
21347−5202	46.8	31	345−46	35	13	68	3	.37L	.25L	.59	1.76	DC	NJEB		1300000000							
21355−5813	35.7	51	337−45	29	11	65	2	.34L	.25L	.67	1.39	CC	BB		0300000000							
21361−5339	6.2	12	343−46	73	7	68	3	.50	.25L	.40L	1.00L	B	BHL		0400000000			1	40	M2/3 III 3	26	117
21364−5853	25.0	53	336−44	25	11	70	3	.25L	.28L	1.05	2.38	CC	I BA		0300000200							
21364−5740	29.2	14	337−45	35	9	69	3	.84	.25L	.40L	1.04L	C	BI H		0500000000			2	13	247125 K0	15	71
21365−5235	35.9	9	344−47	49	9	69	2	.64	.25L	.55L	1.08L	C	BI I		0302000000			2	13	247128 F5	3	62
21370−5139	2.7	51	345−47	31	14	67	3	.25L	.25L	.55	1.16:	CE	CD		1400000000							
21370−5557	3.4	55	339−46	46	8	69	3	1.18	.29	.40L	1.00L	BE	AB H	0	6500000010			3	13	247132 K0	5	63
21372−5402	15.5	32	342−46	44	6	67	3	.84	.19:	.40L	1.00L	DD	AC	2	0400000000			1	40	M4 4	34	117
21372−5533	17.1	56	340−46	49	10	69	3	.69	.25L	.40L	1.13L	C	BFKJ		6600000010		8	2	13	247133 K2	10	85
21374−5757	29.1	58	337−45	41	8	69	2	.44	.25L	.40L	2.07L	C	BJ		0300000000			2	13	247135 K0	4	80
21380−5533	1.8	54	340−46	88	29	69	2	.25L	.60L	.40L	2.26	D	E E		6300000020		8	1	32	X2137−555	80	8
21384−5300	25.4	4	343−47	44	9	67	3	.25L	.25L	.85	2.22	CF	GBA		0300000200			1	14	188− G 16 Sb	7	
21384−5124	27.1	7	346−47	22	6	70	2	5.59	2.57	.62	1.00L	BBC	AAC	3	1500000000			1	16	13837	13	100
21391−5547	8.4	20	340−46	40	25	65	3	.25L	.25L	.40L	1.41	C	KLC		5401000130		8	1	32	X2139−557	115	8
21396−5255	38.6	9	343−47	31	9	67	3	.25L	.25L	1.15	2.93	CC	L BB		0200000200			1	14	188−IG 18 Do	15	141
21402−5735	12.4	54	337−45	38	9	66	3	.60	.30:	.40L	1.16L	BF	BG	0	0400110000			2	13	247148 K0	3	78
21404−5733	25.7	16	337−45	70	14	69	2	.39	.52L	.40L	1.24L	D	FN		0401110000			2	13	247151 G0	3	67
21404−5443	27.8	48	341−46	23	6	67	3	3.71	.94	.40L	1.00L	BC	AA J	0	0500000000			2	13	247152 M0	2	71
21405−5257	31.5	29	343−47	21	6	67	3	16.21	6.56	.94	1.05L	CCC	AAAH	8	0400000100		14	2	1	Y IND	12	3
21405−5517	34.0	12	340−46	50	3	66	3	1.03	.26:	.40L	1.35L	BF	AE E	0	3501000000			2	13	247154 K2	7	78
21408−5542	48.8	15	340−46	41	6	67	3	6.29	1.64	.40L	1.00L	BC	AAH	1	3400001000			2	13	247155 MB	5	70
21426−5153	37.4	38	345−48	27	13	67	3	.25L	.25L	.79	1.00L	D	L CE		0500000000							
21430−5813	1.9	43	336−45	30	6	66	3	.73	.25L	.40L	1.19L	C	BG I		0400000000			2	13	247171 K5	1	90
21438−5433	53.8	46	341−47	82	10	67	2	.34	.25L	.41L	2.26L	F	F K		0301010000			2	13	247178 K5	10	91
21447−5047	47.6	46	346−48	35	9	67	3	.25L	.25L	.76	3.44	CC	H BA		0200000100			2	14	237− G 2 Sc	6	131
21448−5946	49.0	36	334−45	65	7	65	3	.48	.25L	.40L	1.00L	B	BGI		0400000000			2	13	247188 K5	23	82
21456−5348	36.7	4	342−47	60	14	68	3	.42L	.25L	.47	1.22:	DD	HJBD		0200000000							
21456−5722	41.6	23	337−46	73	18	67	2	.39L	.25L	.55	1.35L	C	CB		0500000000							
21459−5054	58.0	7	346−48	58	11	66	3	.33	.25L	.40L	1.00L	C	BG		0400000000							
21462−5746	16.9	41	336−46	67	12	66	3	.40L	.25L	.78	1.00L	C	HBA		0500000000			1	14	145−IG 19 S.	8	
21467−5530	44.8	60	339−47	75	12	64	2	.26L	.25L	.70	1.48:	CE	HBE		0300000000							
21470−5333	0.5	37	342−48	35	6	66	3	2.36	1.02	.40L	1.00L	BC	AAC	2	0300001000							
21472−5523	15.4	52	339−47	57	8	66	3	.46	.25L	.40L	1.70L	C	CJ		0301000000			2	13	247201 K0	15	75
21472−5952	16.9	49	334−45	33	10	65	3	.54	.25L	.40L	1.00L	B	AHFI		0400000000			2	13	247202 K0	8	75
21474−5353	27.7	19	342−48	26	12	66	3	.25L	.25L	.75	1.77	CC	NAB		1300000000							
21485−5600	30.8	56	339−47	55	3	64	3	.63	.25L	.40L	1.14L	B	AE		0500000000			2	13	247209 K0	11	70
21488−5548	48.2	17	339−47	26	7	64	3	.25L	.18:	2.05	6.16	DCC	FAA		0200000000			2	14	189− G 7 Sa	6	143
21494−5652	25.1	6	337−47	41	9	67	3	.72	.25L	.40L	1.33L	B	AKJL		0400000000			2	13	247214 K2	6	81
21496−5943	41.7	50	334−46	47	10	64	3	.37L	.25L	.98	3.23	CC	DBA		0300000100			1	14	145− G 22 Sb	10	
21498−5855	50.8	35	335−46	87	18	63	2	.64L	.25L	.43	1.48L	C	DDH		0400000000							
21503−5427	21.5	26	341−48	49	10	66	2	.58	.67L	.40L	1.21L	C	BB		1300000000							
21511−5756	8.0	56	336−47	42	12	66	3	.25L	.37L	1.15	2.05	CC	DBA		0300000000							
21514−5815	29.1	15	335−46	60	13	62	2	.30	.37L	.61L	1.00L	C	DI H		0300010000			2	13	247224 K2	13	85
21523−5620	18.2	43	338−47	59	10	65	3	.38L	.25L	.71	1.62	CC	JBB		0300000000			1	14	189−IG 13 Do	22	
21525−5639	32.2	25	337−47	36	8	64	3	.25L	.25L	1.17	1.90	CC	LEAB		0400010200		4					
21525−5130	34.6	36	345−49	55	7	66	3	.75	.25L	.40L	1.45L	F	BF F		0301000000							
21527−5241	45.2	59	343−49	42	8	67	2	.70	.31L	.40L	1.72L	C	BF		1201001000			1	13	247229 K0	13	66
21529−5555	59.8	45	338−48	30	6	65	3	.95	.27:	.40L	1.00L	BD	BC	0	0400010000			2	13	247233 K0	1	75
21531−5139	7.7	6	344−49	44	12	64	2	.66	.26L	1.37L	1.00L	D	B C		0300000000			1	13	247235 K0	6	71
21532−5947	13.6	10	333−46	65	12	68	2	.33	.25L	.40L	1.21L	C	C H		1300010000							
21533−5406	22.8	32	341−48	43	9	64	3	.25L	.32L	.62	2.07	CC	NI BB		0300000000			1	14	189− G 14 Sa	8	
21542−5617	16.7	53	338−48	51	12	65	3	.25L	.30L	.47	1.11:	CE	GCC		0300000000							
21545−5513	32.9	50	339−48	47	7	64	3	1.44	.40	.40L	1.00L	CD	AB	7	0400000000			3	13	247244 F0	10	45
21546−5656	36.8	52	337−47	18	5	64	3	2.91	.70	.40L	1.00L	BC	ABG	2	0300010000			2	13	247245 M0	28	73

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Unc	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
21547−5823	46.2	58	335−47	37	11	64	3	.46L	.25L	.83	1.16:	D	EBD		0100000000							
21549−5915	57.0	18	334−46	40	8	66	3	.49	.25L	.40L	1.00L	C	B		0300000000			4	13	247247 F5	20	62
21553−5801	18.3	36	334−47	93	20	65	2	.28L	.25L	.51	2.29L	F	CD		0300000000							
21553−5027	20.3	14	346−50	53	10	64	2	.33	.73L	.40L	1.11L	C	DH		0400000000							
21556−5512	38.3	4	339−48	86	12	65	2	.85L	.34	.40L	1.00L	D	HH		0400000000							
21572−5028	12.4	39	346−50	63	7	65	3	.49	.25L	.40L	1.14L	B	BH K		0000010000							
21579−5823	55.5	12	335−47	41	14	65	3	.25L	.25L	.49	1.40	ED	KL DB		0100000000							
21584−5500	25.4	27	339−49	31	7	64	3	.25L	.15:	1.25	2.00	FC	J I AB		0300000000							
21586−5652	36.3	16	337−48	49	8	96	3	.25L	.25L	.66	1.59	CD	M BB		0201000000			2	*41	21586−5652	7	12
21594−5132	28.0	19	344−50	30	8	64	3	.25L	.25L	2.35	6.81	CC	EBA		0301000300		4	4	*14	237− G 27 Ir	19	111
21594−5714	28.5	12	336−48	79	15	63	4	.25L	.25L	.55	1.31L	B	I BB		0300000000			3	*29	*1E2159−5714	16	155
21594−5118	29.5	16	344−50	51	12	65	2	.32	.82L	.40L	1.00L	C	DM		0400000000			1	*41	21595−5118	16	1
21598−5700	49.9	57	336−48	34	7	97	2	5.60	1.29	.40L	1.00L	BC	AA	0	0401000000			4	*13	247287 K5	7	46
22015−5218	33.6	3	343−50	34	17	66	2	.25L	.25L	.44	1.13L	E	B		0500000000			1	*41	22014−5218	37	4
22023−5614	22.9	35	337−49	23	4	64	3	15.30	7.89	1.93	1.00L	BBE	AAAC	9	1200000000	24		1	16	14016	9	98
22023−5952	23.0	42	332−47	33	5	62	3	5.61	1.36	.40L	1.00L	BB	AAE	0	0400000000			3	13	247303 K5	12	55
22026−5021	41.7	53	345−51	43	11	65	4	.32L	.25L	.68	2.27	CC	G BB		0100000000			2	14	237− G 36 E	6	125
22036−5520	39.0	9	338−49	75	18	65	2	.25L	.50L	.45:	1.19:	DD	CB		0400000000							
22041−5742	6.9	29	335−48	51	16	64	2	.25L	.25L	.52	1.52:	FF	N DB		0200000000			2	14	146− G 7 Sc	8	
22042−5933	12.5	50	332−47	51	5	61	3	.45	.25L	.40L	1.00L	C	BM		0400000000			2	13	247314 K0	6	70
22048−5200	51.0	12	343−51	26	6	65	3	1.84	.72	.40L	1.00L	BC	ABE	1	0500000000							
22052−5741	13.8	6	335−48	19	4	63	4	.60	.85	9.10	23.92	BCCE	BDAA	4	1180044000		3	3	*14	146− G 9 S	33	115
22053−5931	18.1	44	332−47	54	6	61	3	.93	.23:	.40L	1.00L	BD	ABH	0	0400000000			2	13	247325 K5	13	78
22053−5827	18.6	39	334−48	93	24	60	2	.73L	.55L	.28	1.85L	C	FC		0301000000							
22053−5158	19.2	38	343−51	38	12	62	2	.27L	.27:	.58	1.02L	DE	BF		0500000000							
22064−5003	29.4	11	345−52	55	28	70	2	.25L	.26L	.57L	1.19	D	CC		1202000000			1	14	237−IG 42 ..	62	
22071−5107	11.9	5	344−51	24	5	68	4	1.70	.46	.40L	1.00L	BC	AB	0	0300002000		2					
22096−5611	36.5	36	336−50	23	6	62	3	4.37	1.14	.40L	1.00L	BC	AAM	0	1101010000			1	13	247359 M0	4	70
22101−5314	8.1	8	340−51	57	13	65	2	.60L	.36L	1.41	1.68	CF	J CBC		0400000100			1	14	189−IG 30 ..	4	
22107−5727	42.5	54	335−49	30	7	61	3	8.73	2.26	.40L	1.00L	BB	AACL	0	0300000000			2	13	247365 MA	10	78
22110−5422	0.5	9	339−51	44	10	62	3	.25L	.25L	.58	2.06	CC	CB		1300000000			1	14	189− G 31 Sc	5	
22126−5224	38.7	24	341−52	54	9	68	3	.33	.27L	.40L	1.00L	C	CG		0500000000			1	13	247380 K2	8	82
22127−5749	47.9	0	334−49	38	5	60	3	10.14	2.69	.46	1.00L	BBF	AACD	1	2300000000			2	13	247382 MB	6	71
22137−5538	43.6	42	337−50	71	11	66	2	.31	.25L	.40L	2.51L	C	C J		0200000000			1	40	K3 III 1	36	104
22145−5246	32.1	6	341−52	34	9	66	4	.25L	.25L	1.08	1.58	BC	KEBC		0200000000							
22146−5955	39.4	60	331−48	103	8	94	2	.25L	.56L	.96	2.51	CF	GBA		2102000230		C					
22146−5305	41.4	7	340−52	67	14	62	3	.26L	.25L	.55	1.05:	CE	EBC		0400000000							
22147−5858	45.9	38	332−49	17	6	59	3	1.48	.39	.40L	1.00L	BD	ABN	0	0400000000			2	13	247397 K5	1	85
22150−5352	1.5	29	339−51	20	5	67	4	1.38	.37	.40L	1.41L	CC	AB N	0	0300000000			4	13	247400 G0	3	53
22158−5708	51.9	53	334−50	84	14	62	2	.27L	.31L	.53	1.37L	F	FDD		0300000000							
22160−5932	3.6	55	331−49	61	5	60	3	.84	.23:	.40L	1.00L	DE	AF	0	2300000000			2	13	247404 K5	8	80
22172−5745	17.6	41	333−50	23	5	61	3	2.49	.57	.40L	1.00L	CC	AA K	7	0300000000			3	13	247410 K5	3	62
22174−5909	25.1	32	332−49	43	3	59	3	.97	.18:	.40L	1.00L	BD	AD M	0	0400011000			2	13	247412 K5	5	85
22180−5515	3.2	26	337−51	61	8	60	3	.49	.25L	.40L	1.00L	B	CGM		0300000000			1	40	M1 III 1	48	113
22182−5019	17.2	14	344−53	35	11	65	3	.28L	.25L	1.13	1.78:	CD	I DBB		1200000000							
22188−5406	52.4	57	338−52	69	14	64	2	.31	.25L	.57L	1.26L	C	B M		0200000000			2	13	247424 K0	9	70
22190−5448	4.0	44	337−51	61	12	65	2	.25	.25L	.40L	1.14L	C	E F		0300010000							
22199−5452	59.7	14	337−52	31	8	68	4	.71	.21:	.40L	1.00L	BD	AGJ	0	2400000000							
22200−5412	1.7	9	338−52	27	9	68	3	.59	.25L	.40L	1.00L	D	BF		0300000000			1	19	703	15	96
22206−5041	41.1	43	343−54	36	9	64	3	.49	.25L	.40L	1.00L	B	BE F		1300000000			1	13	247434 K2	6	80
22216−5803	38.5	1	333−50	43	4	60	3	1.39	.36	.40L	1.00L	BD	ACG	4	0400000000			3	13	247441 G5	2	53
22221−5138	10.1	58	341−53	70	11	64	2	.23	.25L	.40L	1.90L	C	C		0200000000			1	13	247443 G5	18	75
22223−5010	23.3	23	344−54	63	15	68	2	.25L	.26L	.59	1.07:	CD	EBB		2300100100			1	14	238− G 8 Sa	35	
22226−5004	39.6	50	344−54	31	7	66	3	9.48	2.78	.36:	1.00L	BBE	AAF	0	2300000100			1	13	247444 MB	5	80
22232−5545	14.2	0	335−51	36	13	66	3	.25L	.25L	.57	1.00L	C	MC		0401000120		8					
22232−5907	15.8	52	331−50	57	11	60	2	.42	.25L	.40L	1.12L	E	E		0400000000			2	13	247446 K5	8	82
22241−5811	6.5	29	332−50	49	14	66	2	.38L	.25L	.53	1.29L	C	BC		0200100000			1	14	146−IG 24 E	12	
22244−5816	24.4	11	332−50	51	8	66	3	.29	.25L	.40L	1.13L	C	B		0200100000			1	13	247453 K0	8	78
22253−5202	22.1	38	340−54	26	5	64	3	2.64	.78	.40L	1.00L	BC	ABJH	0	0300000000			1	13	247460 K5	3	70
22259−5520	58.1	44	336−52	54	18	64	2	.59L	.25L	.49	1.12L	F	L D		2400000000							
22260−5840	1.6	3	331−50	45	12	57	2	2.92L	.25L	.54	.91:	DD	K CC		0400001100			1	14	146−IG 29 Do	4	
22268−5930	51.0	50	330−50	50	9	57	3	.25L	.25L	.95	1.27	CC	BC		0300000000							
22280−5642	3.3	49	334−52	27	9	64	4	.76	.26:	.40L	1.00L	BF	BE	0	0400000000							
22283−5111	22.5	42	341−54	58	10	64	3	.58	.25L	.40L	1.03L	E	C		0300000000			1	13	247470 G5	6	70
22284−5338	25.4	23	338−53	31	6	63	3	2.78	.69	.40L	1.00L	BC	ABD	0	0100000000			2	13	247471 K2	5	82
22284−5838	26.4	58	331−50	50	6	58	3	.49	.35L	.40L	1.00L	B	CK J		0400010000			2	13	247472 K2	1	80
22290−5913	1.4	20	330−50	54	9	58	3	.25L	.25L	.88	1.95	CC	J BB		0300000000							
22293−5011	19.5	3	343−55	55	12	65	3	.35	.25L	.40L	1.12L	D	D		1300010000							
22299−5807	54.0	12	332−51	38	8	62	4	.77	.25L	.40L	1.10L	D	B E		0400000000			2	13	247483 K2	2	83
22312−5534	16.7	46	335−53	44	8	62	3	.74	.25L	.40L	1.00L	F	BF		0400000000			2	13	247493 K5	18	80
22318−5952	52.0	19	329−50	93	30	55	2	.25L	.97L	.54L	.97	C	GCD		1400000000							
22321−5015	9.3	9	342−55	46	8	66	3	1.17	.39L	.40L	1.00L	B	AB		0300000000			1	13	247497 K2	15	77
22324−5051	24.9	8	341−55	55	8	65	3	.68	.25L	.40L	1.00L	B	BD		0300000000			1	13	247501 K0	34	80
22324−5151	26.7	56	340−55	32	10	62	3	.95	.25L	.40L	1.03L	B	AF		0400000000			1	13	247502 K0	17	67
22327−5518	42.3	41	335−53	45	11	63	3	.41	.25L	.40L	1.12L	C	CFLH		0400000000			2	13	247506 K2	8	81
22329−5527	54.9	22	335−53	75	8	65	3	.31	.25L	.40L	1.00L	C	CM		0400000000			1	13	247510 K0	40	77
22337−5253	42.9	5	338−54	88	15	60	2	.25L	.41L	.60	1.05L	E	MCD		0300000100							
22349−5543	54.5	56	334−53	51	8	61	3	.44	.25L	.40L	1.09L	C	CFLI		0400000000			2	13	247523 K2	4	78
22349−5301	56.1	58	338−54	44	8	63	3	.58	.25L	.40L	1.00L	D	CF		0300000000			1	13	247524 K5	12	80
22364−5056	25.5	31	341−56	29	7	62	4	3.43	.85	.40L	1.00L	BC	AAL	2	0100000000			1	13	247535 M0	3	76
22374−5130	25.8	18	340−56	28	7	64	3	4.53	1.31	.40L	1.00L	BC	AAI I	0	0200000000			1	13	247543 MA	5	90
22376−5741	38.2	4	331−52	27	7	63	3	4.21	1.02	.40L	1.00L	BC	AAI	0	0400000000			4	*13	247544 K0	6	58
22380−5143	0.4	12	339−55	30	8	65	3	3.59	1.01	.40L	1.00L	BC	AA	0	0300000000			1	13	247546 MB	4	77
22381−5717	6.6	24	332−52	25	5	62	3	3.67	.91	.40L	1.52L	BC	AAM	0	0300001000			2	13	247547 K5	6	71
22385−5751	32.5	50	331−52	45	15	63	2	.25L	.25L	.70	1.67	CD	BB		0180000000			2	*14	147− G 5 Sc	45	
22393−5920	18.2	42	329−51	85	22	54	2	.26L	.18	.40L	1.00L	F	K		0401001000							
22400−5940	5.3	40	328−51	20	10	60	4	.25L	.25L	1.05	3.35	CC	LAA		0300000000			1	14	147− G 6 S.	7	
22411−5155	11.0	49	338−56	37	5	61	4	.25L	.28L	.80	1.16L	B	FAC		0200000000							
22415−5743	31.3	10	330−52	74	15	60	2	.40	.25L	.40L	1.00L	F	C		0300010000			2	13	247562 K0	5	77
22417−5705	43.5	20	331−53	38	9	63	3	.84	.20:	.40L	1.00L	BD	AC	0	0400000000			2	13	247564 K0	9	70
22418−5721	53.8	20	331−53	53	10	60	2	.30	.33L	.40L	1.00L	C	BG		0400000000			3	13	247568 K0	4	78
22419−5002	54.1	24	341−57	29	10	64	3	.38	.26L	.40L	1.07L	B	BE N		0300000000							
22422−5228	16.5	53	337−56	22	7	60	4	22.49	10.91	2.07	.78:	BBCC	AAAE	1	0400001000	16						
22425−5345	34.6	48	336−55	23	5	62	3	7.32	1.77	.50L	1.00L	BB	AAD	0	0400000000			3	13	247570 K0	1	48
22429−5519	57.2	49	333−54	45	6	62	3	1.22	.34	.40L	1.00L	BC	AD	2	0400000000			2	13	247572 K0	23	65
22434−5313	28.5	48	336−55	49	11	61	3	.54	.25L	.40L	1.01L	B	BK G		0200010000			2	13	247577 K5	2	82
22436−5118	41.3	51	339−56	23	5	65	3	4.75	1.24	.40L	1.00L	BB	AAI K	0	0200000000			1	13	247579 MB	3	75
22448−5856	48.5	58	329−52	19	6	63	3	1.86	.52	.40L	1.00L	BC	ACH	0	0200000000			2	13	247586 K2	3	70
22450−5146	4.0	36	338−56	30	9	65	3	.62	.25L	.40L	1.00L	B	BF		0300000000			1	13	247589 K0	4	72
22455−5134	33.5	53	338−57	27	8	63	3	2.14	.54	.40L	1.22L	BC	ABLJ	4	0200000000			3	13	247593 A2	5	36

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
22460−5210	5.0	56	337−56	31	10	64	3	.56	.25L	.40L	1.00L	D	BH		0300010000			1	13	247597 K5	3	85
22465−5911	33.2	39	328−52	32	3	63	3	1.61	.43	.48L	1.06L	BC	ABGI	2	0100000000			2	13	247603 K2	4	75
22469−5529	56.8	59	333−54	23	5	62	3	8.03	1.80	.40L	1.00L	BC	AA J	0	0400000000			2	13	247605 M0	2	70
22471−5611	6.3	0	332−54	52	8	63	3	.53	.25L	.40L	1.00L	C	BG L		0300000000			1	13	247608 K2	25	78
22474−5142	27.8	37	338−57	48	8	63	3	.37L	.25L	.53	1.36	CD	MI BC		0200000000							
22475−5152	35.6	58	338−57	39	9	62	3	.25L	.25L	1.12	1.78	BC	LAC		0200000000							
22480−5734	2.6	31	330−53	65	12	57	2	.25L	.25L	.60	.97:	DF	AD		0100000000							
22482−5937	17.4	33	327−52	59	8	150	3	.35	.25L	.40L	1.15L	C	BI M		1200020000		1	2	13	247621 K0	4	80
22491−5910	8.7	54	328−52	50	8	62	3	.26L	.25L	.61	1.17L		C BF		1100000100							
22494−5418	28.0	17	334−55	40	8	63	4	.25L	.25L	.76	1.23		BC I BD		0300000000			1	14	191−IG 1 ..	7	
22499−5505	59.4	45	333−55	42	10	61	3	.44	.25L	.40L	1.00L	C	CMG		0200010000			1	13	247627 M0	1	91
22501−5338	7.1	17	335−56	21	4	63	4	3.46	1.17	.40L	1.00L	BB	AAJI	0	0200000000							
22501−5358	10.1	31	334−56	80	13	59	3	.25L	.25L	.46	.61:	CD	CD		0201000000							
22502−5807	12.3	19	329−53	64	8	63	3	.35	.25L	.40L	1.00L	C	DH		0300000000			2	13	247630 K2	7	78
22508−5305	51.2	9	335−56	51	8	61	3	.62	.25L	.40L	1.04L	B	AN		0400000000			1	40	M2/3 (III) 3	5	120
22530−5839	1.4	50	328−53	70	20	56	2	.76L	.25L	.35:	.99:	DC	M CB		0300000000			1	14	147− G 14 Sb	4	
22535−5520	30.9	50	332−55	52	16	61	3	.38L	.41L	.50	1.08L	C	DCE		0300000000							
22540−5740	3.4	2	329−54	21	7	65	3	125.20	56.16	9.20	4.58	DBCD	AAAA	0	0112011000	22		3	13	247653 MC	6	70
22562−5734	12.5	55	328−54	44	8	61	3	.51	.25L	.40L	1.00L	C	CD		0300010000			1	13	247665 K5	4	88
22563−5437	23.1	16	332−56	22	9	60	4	.88	.27	.40L	1.01L	BD	AC B	0	0200000000			1	40	M2/3 4	29	109
22565−5843	33.2	19	327−53	57	8	61	3	.25L	.25L	.41	.76		CC EB		0300000010			1	14	147−IG 16 In	8	
22575−5734	32.5	21	328−54	73	15	59	3	.36L	.25L	.73	1.00L		D BG		0300010000							
22579−5301	56.1	22	334−57	20	5	61	4	8.91	2.03	.42L	1.00L	AB	AAC	1	0400010000	73		3	13	247680 G5	1	41
22581−5113	11.0	14	337−58	21	6	63	3	4.76	1.19	.40L	1.00L	BC	AAG	3	0200000000			2	13	247683 K2	10	55
22584−5954	29.6	22	325−52	42	9	59	3	.25L	.25L	1.38	2.34		CC I AA		0300000000			1	14	147−IG 19 Do	6	143
22585−5733	34.7	36	328−54	44	10	57	3	.43	.25L	.40L	1.00L	C	C H		0300010100			2	13	247684 K2	18	80
22589−5524	54.7	43	331−56	61	15	58	2	.33L	.25L	.48	1.13L		C B		0200000000							
22597−5314	47.8	6	333−57	58	8	60	3	.37	.28L	.40L	1.00L	C	CC		0300010000			2	13	247697 G5	3	73
23003−5706	18.1	49	328−55	29	5	60	3	1.43	.35	.40L	1.00L	BC	AB	2	0301001000			2	13	247700 MA	2	81
23008−5013	52.1	44	338−59	45	7	61	4	.68	.44L	.40L	1.14L	B	BI		1300000000							
23013−5342	20.7	14	333−57	35	5	60	4	.25L	.25L	1.46	2.05		CC EI AB		0200000000							
23016−5144	41.8	13	335−58	41	13	62	3	.25L	.25L	.84	2.07		DD CB		0100000000							
23017−5414	42.7	7	332−57	18	4	60	4	8.58	2.02	.32:	1.00L	BBC	AAE	1	0300000000			3	13	247711 K5	3	52
23023−5023	21.6	12	337−59	68	33	58	2	.25L	.92L	.45L	.97		F LFD		1300000000			1	14	239− G 9 Sa	23	
23034−5614	25.4	10	329−56	25	8	56	4	.44	.25L	.40L	1.00L	C	CC		0300000000			2	13	247728 K0	6	80
23039−5736	58.4	5	327−55	63	8	61	2	.23	.25L	.40L	1.52L	C	C		0200000000			2	13	247734 K2	20	87
23040−5613	5.2	33	329−56	51	3	56	4	.51	.25L	.40L	1.03L	B	AE		0300000000			2	13	247736 K0	18	80
23043−5057	22.0	26	336−59	50	3	59	4	.58	.25L	.40L	1.00L	D	BEL		1100000000			3	13	247739 F5	3	60
23044−5252	27.8	11	333−58	55	9	59	2	.37	.25L	.40L	1.00L	C	CF		0400010000			2	13	247741 G5	19	75
23048−5624	53.3	52	328−56	22	4	58	4	2.88	.84	.40L	1.00L	BC	AA	1	0400001000			2	13	247749 MA	2	78
23052−5513	15.1	29	330−56	30	5	59	4	1.54	.41	.40L	1.00L	BC	AB	8	0300001000			2	16	14431 M3	11	106
23065−5309	32.4	48	332−58	68	16	61	2	.48L	.25L	.59	1.15L		D C		0300000100							
23072−5938	14.3	40	324−53	37	8	59	3	.39	.25L	.40L	1.00L	B	BFK		0400000000			2	13	247764 K0	22	75
23074−5957	27.4	38	324−53	50	8	58	3	.26L	.25L	.71	1.00L		C J C		0300000000							
23087−5107	46.5	59	335−60	81	17	60	3	.28L	.25L	.42	1.20		CD J BB		0301000000							
23095−5602	30.7	45	328−56	66	13	56	3	.25	.25L	.40L	1.48L	E	E		1300000000							
23115−5730	33.6	36	326−55	37	8	58	4	.52	.29L	.40L	1.00L	B	BDC		0100122000			3	2	13	247791 K5	2	80
23118−5634	52.1	2	327−56	29	8	56	3	.86	.27	.40L	1.00L	BD	BB	0	0300011000							
23119−5752	56.1	9	325−55	38	8	56	4	.25L	.15:	.77	1.11		DCC BBC		0300000000							
23120−5729	3.2	47	326−55	24	6	57	4	1.56	.54	.40L	1.00L	CB	ABMF	1	0100122000			3	2	1	YZ TUC	25	3
23122−5355	14.5	42	330−58	42	8	59	3	.42L	.25L	1.87	2.76		CC HAB		0300000000							
23125−5957	34.6	57	323−54	52	8	57	3	.95	.30L	.40L	1.00L	B	AG		0400000000			2	13	247800 K2	10	76
23128−5919	50.6	38	324−54	22	5	55	3	.25	1.66	11.06	10.42	CBCC	CAAA	1	0100010000			7	*14	148−IG 2 ..	4	146
23132−5208	13.7	43	332−59	32	6	58	4	2.90	.72	.40L	1.00L	BB	AB	4	0300001000			1	13	247806 K5	0	70
23136−5239	37.3	20	332−59	54	8	62	2	.28	.79L	.42L	1.04L	F	FN		0400000000							
23139−5458	59.3	48	328−57	49	8	59	3	.64	.30L	.40L	1.06L	C	AE		0300000000			1	40	M2 III 2	19	109
23140−5208	5.3	13	332−60	18	6	82	3	1.88	.46	.40L	1.00L	BC	AB	0	0401002000			2	13	247810 M0	9	83
23145−5830	31.3	35	324−55	21	4	56	4	2.88	.80	.40L	1.00L	BC	AAE	0	0400000000			4	*13	247814 F2	2	40
23155−5455	35.6	21	328−58	47	3	58	3	.54	.25L	.40L	1.00L	D	BG		0300010000			2	13	247820 K2	1	83
23165−5341	34.0	31	330−59	23	5	60	3	1.85	.46	.40L	1.00L	BC	AB J	6	0300000000			2	13	247829 K5	10	75
23166−5824	38.4	8	324−55	41	8	59	4	.35	.25L	.40L	1.00L	B	C		0400000000			2	13	247830 K2	22	82
23172−5210	15.4	6	331−60	79	13	59	2	.24	.25L	.40L	1.19L	C	F G		0100000000			1	13	247833 K5	17	87
23180−5034	0.8	59	334−61	43	11	58	3	.44	.25L	.40L	1.00L	B	B		0300000000			4	13	247837 A3	5	88
23183−5821	22.9	23	324−55	26	3	56	5	.25L	.28L	1.64	3.42		BC NFAA		0200000000			1	14	148−IG 7 S.	5	
23191−5345	8.2	44	329−59	59	10	56	3	.25L	.25L	.66	1.29		CC LGAA		0300000000							
23198−5141	50.9	24	332−60	44	6	59	4	.64	.32L	.40L	1.00L	C	AF F		0300000000			1	16	14527	20	125
23200−5754	0.6	21	324−56	34	16	57	2	.20	.25L	.42L	2.47L	D	E		1300000000							
23200−5027	5.7	51	333−61	34	10	62	3	.37	.25L	.40L	1.00L	C	DE I		0301000000			1	13	247847 K2	6	80
23205−5549	31.0	45	326−57	38	7	59	3	1.68	.42	.40L	1.00L	CD	AC	0	0400000000			2	13	247851 K0	11	65
23208−5622	49.6	1	325−57	30	9	58	3	.43	.25L	.40L	1.00L	B	BCLB		0300010000			2	13	247852 K2	12	87
23210−5405	4.7	10	328−59	39	3	55	4	.34	.25L	.40L	1.31L	B	EC		0300000000			4	13	247854 A5	13	65
23214−5209	25.2	58	331−60	18	6	59	4	8.46	2.08	.24:	1.00L	ABC	AAD	0	0100000000	34		2	13	247858 K5	2	56
23225−5707	30.6	19	324−57	31	3	56	4	2.19	.48	.40L	1.00L	BD	ABKL	0	0300000000			3	13	247867 K0	13	55
23225−5803	30.7	51	323−56	27	5	56	4	.25L	.25L	1.47	3.92		CB LJAA		1200001200			4	1	14	148−IG 10 SB	3	130
23226−5514	37.1	29	326−58	40	4	57	3	.89	.27	.40L	1.00L	BD	ACMJ	0	0420000000							
23230−5439	3.1	32	327−59	26	7	55	4	.25L	.25L	1.13	2.13		CB BC		0200000000							
23238−5259	49.8	48	329−60	46	8	59	3	.65	.25L	.40L	1.00L	D	BG		0400000000			3	13	247874 F0	6	55
23241−5842	7.5	3	322−55	45	4	56	4	.79	.27L	.40L	1.00L	B	ADI M		0400111000			2	13	247878 K0	10	72
23242−5735	13.5	25	323−56	57	13	55	2	.40	.26L	.40L	1.00L	F	CJ		1400010000			2	13	247879 K0	21	80
23244−5845	24.8	8	322−55	18	5	56	4	2.08	.50	.40L	1.00L	BB	ABI	2	0300111000			3	13	247882 K0	3	55
23244−5033	26.7	19	332−62	30	10	58	3	1.03	.23	.40L	1.00L	BD	BB	1	1400011000			2	13	247883 K2	15	80
23250−5037	4.8	14	332−62	57	11	58	3	.36	.25L	.40L	1.00L	E	D J		0400000000			1	13	247888 G5	5	75
23253−5415	19.5	0	327−59	20	7	57	3	.25L	.25:	2.58	3.41		FCB CAA		0101000000							
23259−5942	58.1	50	321−55	28	4	54	5	1.04	.29	.40L	1.19L	BC	AC H	0	0300001000			2	13	247893 K0	10	70
23262−5444	14.0	29	326−59	82	13	58	2	.39	.25L	.40L	1.12L	D	C		0300100000			1	13	247895 MA	39	93
23265−5446	31.2	28	326−59	39	6	55	4	1.09	.28	.40L	1.00L	BC	AB	1	0300100000			2	13	247899 K0	16	65
23266−5257	38.7	21	328−60	42	8	59	3	.61	.33L	.40L	1.00L	B	BD		0400010000			2	13	247901 G5	8	68
23285−5408	31.7	55	326−59	66	18	58	2	.25L	.25L	.52	1.38		CD CD		0201000000							
23287−5624	45.4	47	324−58	21	9	55	3	.48	.25L	.40L	1.00L	B	BGJ		1400020000			1	2	13	247914 K0	35	71
23292−5916	16.6	51	321−55	40	6	55	4	.38	.25L	.40L	1.00L	C	CK		1100000000			2	13	247918 K0	3	78
23303−5158	18.5	26	329−61	48	11	55	2	.25L	.67L	2.16	4.61		CD FAA		0100000000			2	14	240− G 6 Sb	4	126
23303−5035	20.0	9	330−62	50	16	60	3	.30L	.25L	.59	1.00L		C DJDF		0300000000							
23305−5422	31.3	17	326−59	33	6	57	4	.25L	.23:	2.96	9.92		ECC HCBA		0180001400			4	2	14	192− G 7 Sc	5	121
23321−5527	8.1	3	324−59	53	8	56	3	.40	.25L	.40L	1.00L	C	BI		0300000000				1	40	K5 (III) 3	44	104
23326−5934	36.5	43	320−55	48	13	53	4	.37L	.28L	.38:	1.02		DD NFB		1200000000							
23326−5519	39.1	40	324−59	15	6	57	3	1.40	.62	.40L	1.00L	BC	AA	0	0300001000				1	1	TU PHE	15	3
23346−5200	38.6	48	327−62	48	10	59	3	.28	.25L	.40L	1.00L	D	EG		0300000000				1	13	247953 K0	27	80
23348−5427	52.5	51	325−60	44	8	54	2	.40	.25L	.40L	1.11L	C	BG		0300010000				2	13	247955 K2	4	90
23352−5208	13.0	60	327−62	59	19	62	2	.28L	.25L	.33	1.00L		C BC		0300000000							
23354−5643	28.3	42	322−58	19	5	53	4	4.49	1.29	.40L	1.00L	AB	AAI M	2	1100000000				2	13	247959 M0	1	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: **23h36m06s–23h59m23s**

Declination: **–60°.–50°**

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b		(″)	(″)	(°)		(Jansky)				Uncs	Coef		Flags*						(″)	
23361–5208	6.9	22	327–62		60	14	59	3	.25L	.25L	.54	1.53	DC	FCD		0200000000			1	14	240– G 12 Sa	16	138
23363–5804	20.1	55	321–57		47	11	54	3	.25L	.25L	1.12	1.66:	CE	DBB		1201010000							
23370–5606	3.8	51	322–59		29	10	82	3	.50	.28	.40L	1.00L	BE	BEJ	0	0100110000							
23374–5916	25.5	58	319–56		51	10	52	4	.41L	.26L	.68	1.20L	D	HBC		0200000000							
23378–5038	51.7	16	328–63		27	7	65	3	.25L	.37	3.06	3.59	CCC	BAA		1100000000							
23388–5150	52.2	49	327–62		22	9	63	3	.73	.25L	.40L	1.00L	C	BF		0400000000			1	13	247979 MA	4	87
23390–5658	4.1	44	321–58		29	10	53	4	.55	.25L	.47L	1.18L	B	BEN		0300010000			2	13	247983 MA	15	88
23391–5530	8.6	35	322–59		113	12	53	2	.29	.25L	.40L	1.02L	C	C		0300000000							
23394–5639	28.2	22	321–58		60	12	54	3	.34	.25L	.40L	1.21L	C	D		0300000000			2	13	247987 K0	6	80
23396–5703	40.7	57	321–58		48	11	51	4	.43L	.25L	.64	1.56	DF	MNAC		0200000000			1	14	192– G 15 S.	10	148
23413–5143	22.2	6	326–63		98	16	64	2	.37L	.35L	.40	1.00L	C	FDF		0400000100							
23416–5442	38.8	47	323–60		23	6	54	3	11.61	4.37	.72	1.00L	BBC	AABM	5	0200000000			2	13	248001 M0	5	73
23417–5846	42.7	10	319–57		54	7	52	3	1.01	.30	.40L	1.00L	BF	AC	0	0300001000							
23421–5534	8.5	16	322–59		52	12	54	3	.25L	.25L	.58	1.91	CD	LCB		0200010000			1	14	192– G 18 Sa	5	
23436–5717	38.0	27	320–58		35	11	80	4	.25L	.25L	.72	1.47	BC	BC		0300100100							
23440–5800	4.9	47	319–57		36	12	80	4	.25L	.34L	.75	2.37	DE	GDCD		1200100210		4					
23442–5605	12.1	9	321–59		36	5	55	3	4.43	1.24	.44L	1.45L	BC	AAMJ	2	0200001000			2	13	248015 M0	10	75
23450–5111	1.3	44	326–63		29	7	63	3	.25L	.25L	1.64	2.89	CC	H AA		0300100000							
23451–5721	6.0	21	319–58		52	14	81	4	.25L	.25L	.60	1.36	CE	HCB		0300100100			1	14	149– G 1 Sc	32	
23452–5228	13.1	37	324–62		65	10	63	3	.36	.25L	.40L	1.00L	D	B GF		0200000000			1	13	248020 G5	44	72
23454–5110	27.1	16	326–63		55	11	63	3	.58	.25L	.40L	1.00L	B	AF		0400100000			2	13	248023 K0	14	68
23459–5920	58.9	9	317–56		33	6	53	3	1.19	.23	.40L	1.00L	DD	ADLI	0	0400010000			2	13	248025 MA	2	90
23482–5950	16.9	37	317–56		82	16	50	2	.43L	.25L	.39:	.72	CC	DD		1300000200		4					
23483–5931	19.0	19	317–56		31	9	54	3	.50	.78L	.40L	1.00L	B	CG		0301000000			2	13	248039 K0	3	82
23486–5619	42.0	50	319–59		84	14	54	2	.41L	.25L	.46	1.15L	C	H B		0100000000							
23494–5928	24.4	52	317–56		50	9	51	3	.35	.25L	.40L	1.00L	C	B		0300000000			2	13	248044 K0	5	75
23495–5236	33.9	48	323–62		84	12	62	2	.27	.25L	.40L	1.10L	C	E		0300000000			2	13	248046 K0	15	78
23505–5438	31.6	42	320–61		33	10	63	3	.85	.25L	.40L	1.07L	C	BC E		0400000000			2	13	248053 K0	4	75
23506–5922	41.8	46	316–56		44	3	51	3	.36	.25L	.40L	1.00L	C	C		0300001000			2	13	248055 K0	6	80
23511–5428	11.2	27	320–61		35	8	63	3	.25L	.25L	1.90	3.99	DC	JAA		0200000000							
23527–5023	46.5	41	324–65		48	9	62	2	.33	.25L	.40L	1.26L	D	D H		0300010000			2	13	248060 K0	14	77
23535–5303	32.5	55	321–62		52	10	64	2	.64	.26L	.40L	1.50L	C	BG K		0300000000			2	13	248065 G5	11	71
23538–5004	49.0	13	324–65		27	8	61	2	7.41	2.49	.61L	1.00L	BC	AAI M	1	0100000000			2	13	248066 MD	33	
23540–5726	2.1	11	317–58		25	10	52	3	.36	.25L	.40L	1.00L	B	CMM		0100000000							
23541–5557	6.0	54	318–60		20	8	62	3	.31	.25L	.40L	1.21L	C	DI N		0400010000							
23544–5824	28.5	32	316–58		24	10	52	3	.43	.25L	.40L	1.00L	C	B		0100000000			2	13	248076 K0	6	78
23545–5229	30.1	57	321–63		36	8	61	2	1.02	.36:	.40L	2.06L	EF	BC M	0	0300002000			1	16	14769	18	101
23548–5652	53.4	58	317–59		23	12	58	5	.38L	.25L	.84	1.12	DC	HBB		0300010100							
23558–5548	51.3	40	318–60		36	12	60	3	.25L	.25L	.65	1.69	DC	JBB		0300000000							
23559–5733	57.7	27	317–58		31	9	53	4	.53	.25L	.40L	1.07L	B	BC I		0400010000			2	13	248085 G0	15	66
23563–5301	21.1	28	320–63		40	4	60	2	4.64	1.08	.40L	1.00L	CC	AA	1	1300000000			3	13	248087 K0	2	50
23564–5948	26.9	37	315–56		47	8	53	3	.85	.25L	.40L	1.00L	B	AE J		0100000000			1	13	248088 K0	9	76
23564–5455	28.3	25	319–61		55	11	61	3	.31	.25L	.40L	1.00L	C	C J		0300000000			2	13	248089 K2	5	88
23564–5651	29.4	16	317–59		15	5	56	4	79.83	39.55	4.73	2.24	AABB	AAAB	3	1320000010	02		3	13	248090 M3E	3	73
23564–5340	29.9	49	320–62		42	6	63	2	2.03	.78	.40L	1.00L	BC	AA	0	1300000000			1	1	Z PHE	4	3
23571–5116	11.2	43	322–64		46	12	60	2	.46	.25L	.40L	1.82L	E	DM D		0300000000			2	13	248094 K0	6	73
23577–5938	44.9	51	315–57		49	14	53	3	.40L	.25L	.36	1.09L	C	CE		0101010000							
23578–5307	50.6	10	320–63		36	6	61	2	.90L	.25L	1.81	2.57	CD	M AB		1200000000							
23579–5322	59.9	35	319–62		49	9	59	2	.34	.25L	.40L	1.00L	C	E		1300000000			2	13	248097 G0	2	65
23583–5043	20.0	26	322–65		38	6	63	2	1.39	.39	.48L	2.16L	BD	ABI M	0	0200001000			2	13	248099 K2	9	75
23586–5652	40.2	16	316–59		72	16	53	3	.28L	.25L	.40	1.00L	C	KD		1400000000							
23587–5036	46.4	55	322–65		20	6	61	2	13.11	3.38	.54L	1.00L	BC	AAB	0	0300000100	18		2	13	248103 M0	3	53
23587–5851	47.5	23	315–57		38	10	51	3	.65	.18:	.40L	1.00L	CE	EE	0	0100000000							
23593–5306	23.7	49	319–63		36	6	63	2	3.24	1.06	.40L	1.00L	BC	AAD	1	1300000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (″)	Mag
								(Jansky)														
00007−6445	43.9	45	311−52	71	11	40	2	.25	.25L	.40L	1.00L	C	CH		0300020000		1	1	40	K5 (III) 3	43	105
00014−6658	27.3	45	310−50	40	8	50	3	.58	.25L	.40L	1.00L	D	AI		0400010000							
00019−6319	56.6	3	312−53	38	10	50	2	.35L	.25L	.33	1.00L	E	JEL		0300000000							
00022−6220	13.9	27	312−54	30	5	48	4	.25:	.45	3.50	7.61	CCCC	CBAA	0	0100000000			1	14	111− G 12 Sc	8	
00029−6814	54.4	27	309−49	29	9	46	3	1.04	.28	.40L	1.00L	BD	AC	1	1300001000			2	13	248114 K0	12	68
00030−6135	5.4	11	312−55	45	7	48	3	.41	.25L	.40L	1.00L	C	BN G		0301000000			2	13	248116 G5	10	75
00041−6359	8.0	37	311−53	47	15	50	2	.19	.38L	.40L	1.00L	E	EI		0100000000							
00046−6236	39.0	9	312−54	47	13	47	3	.26L	.25L	.50	1.26:	CF	GBA		0200111000							
00047−6354	45.5	58	311−53	27	8	79	5	.38	.25L	.40L	1.00L	B	B		0101000000							
00051−6235	6.8	34	312−54	23	3	47	4	2.78	.71	.40L	1.00L	BB	AB D	3	0300111000			3	13	248120 M0	3	75
00051−6612	11.1	40	310−51	34	9	48	3	.88	.25L	.40L	1.00L	B	AC		0400000000			2	13	248123 G5	2	68
00052−6727	17.5	40	309−49	64	14	41	2	.35L	.25L	.68	1.00L	C	B		0200000000							
00072−6352	12.7	3	311−53	23	3	47	5	3.32	.86	.40L	1.00L	AB	AAI	0	0110001000			2	13	248129 MA	1	72
00090−6201	1.5	12	311−55	39	20	49	2	.34L	.25L	.44	1.00L	C	DC		0400000100							
00090−6901	2.4	4	308−48	26	9	39	4	.25L	.25L	1.08	1.47	BC	JAB		0300001000							
00109−6434	55.5	32	310−52	32	17	46	4	.26L	.25L	.43	1.34L	D	I E		0200000000							
00119−6303	54.1	2	310−54	26	6	47	3	6.44	1.61	.40L	1.00L	BB	AAE	1	0200000000			2	13	248139 M0	4	65
00119−6609	55.1	37	309−51	51	9	47	2	.26	.58L	.40L	1.12L	C	D		1400000000							
00127−6030	45.2	4	311−56	31	9	49	3	.69	.30	.40L	1.00L	BD	BD K	5	1300010000			1	1	UY TUC	5	3
00128−6907	48.2	44	308−48	27	9	46	3	.86	.20:	.40L	1.00L	BD	AC	0	0400001000			2	13	248142 K5	6	86
00137−6326	44.8	30	310−54	30	9	47	3	.59	.18	.40L	1.00L	BD	BD	0	0101010000			7	13	248147 K2	10	85
00141−6658	7.1	10	308−50	48	12	42	2	.35	.25L	.40L	1.00L	C	CM		0200000000			2	13	248149 K0	8	76
00163−6106	20.7	23	310−56	33	8	48	3	.76	.25L	.40L	1.00L	C	BC		0100010000			2	13	248161 K2	9	81
00167−6831	43.1	7	307−49	117	19	44	2	1.44L	.25L	.44L	.94	E	E EC		2300000110							
00176−6509	38.1	23	308−52	21	4	42	5	3.18	.74	.40L	1.00L	AB	AADH	2	0201001000			3	*13	248163 F8	5	42
00191−6601	9.9	45	308−51	28	3	43	5	.77	.15:	.40L	1.00L	BE	ACJ	0	0100020000			2	13	248169 G5	2	80
00192−6232	17.0	23	309−55	22	8	50	5	.25L	.28	.94	1.05	CBF	GDAC		0300000100							
00195−6428	33.0	20	308−53	24	5	45	4	1.29	.35	.40L	1.00L	BC	ACJ	0	0300000000			1	40	M3 III 1	30	105
00198−6134	49.1	17	309−55	41	3	44	4	.58	.25L	.40L	1.09L	D	CH L		0300000000			1	13	248171 K0	16	78
00200−6754	1.6	13	307−49	25	9	41	3	.94	.23:	.40L	1.00L	BD	AD	1	1400000000			2	13	248172 K0	3	76
00207−6156	45.8	57	309−55	22	3	43	4	2.92	1.33	.40L	1.00L	DC	AA	9	0300000000			2	1	S TUC	7	4
00209−6800	57.7	12	307−49	42	22	43	2	.25L	.58L	.47L	1.20	D	KFD		1300000100							
00215−6232	30.4	60	308−55	27	12	50	4	.25L	.25L	1.02	2.43	DC	AA		0200000000			1	14	78−IG 23 S.	19	
00220−6322	4.9	44	308−54	62	11	46	3	.35L	.25L	.79	1.00L	D	CBL		0300000000							
00232−6801	15.2	29	307−49	28	8	42	3	.54	.25L	.40L	1.00L	B	BF		2400010000			1	40	K2 III 1	36	90
00241−6312	7.4	49	308−54	79	24	43	2	1.06L	.35L	.45L	1.04	D	EDDC		2201000000							
00241−6019	7.4	56	309−57	114	27	48	2	.25L	.52L	.44L	.85	C	ED		3100000000							
00242−6741	14.8	31	307−50	51	17	36	2	.26L	.38L	.59:	1.10	CE	LBB		2300000000							
00244−6935	27.6	3	306−48	20	5	36	4	1.45	.34	.40L	1.00L	DC	AB J	2	0400000000			2	13	248186 K0	2	70
00250−6836	1.2	28	306−49	24	10	41	3	.69	.25L	.40L	1.00L	B	ACI		0400000000							
00271−6235	7.0	0	307−55	33	15	43	3	.25L	.25L	.48	1.02:	CC	CC		0100000000							
00275−6455	30.2	46	307−52	46	19	38	2	.54L	.25L	.38	1.00L	F	BE		0400000000							
00292−6314	15.1	29	307−54	31	4	45	3	1.30	.36	.40L	1.00L	CD	AC H	3	2400001000			3	15	127 A2V+A	5	45
00292−6946	15.5	33	306−48	26	16	30	2	.36	.25L	.40L	1.03L	F	F		0200000000			1	40	K3 III 1	32	102
00297−6440	45.1	4	306−53	54	14	42	3	.29L	.25L	.45	1.05L	D	JCD		0401010000			1	14	79− G 2 Ir	8	
00297−6431	47.3	42	306−53	22	3	43	3	.32	.66	6.67	17.67	FBCC	DBAA	0	0101032000		3	1	14	79− G 3 Sb	2	
00304−6318	29.6	13	307−54	54	9	45	3	.48	.32	.40L	1.00L	DD	BA H	4	0400001000			3	13	248208 A2	15	51
00310−6411	3.4	7	306−53	74	12	43	3	.29L	.25L	.36	1.37L	C	CK		1401000000			1	40	K1 IV 1	23	105
00312−6356	14.7	40	306−53	23	4	47	5	.73	.17:	.40L	1.00L	BF	AEI G	0	1400101000			2	13	248210 K2	43	82
00313−6931	18.2	4	305−48	32	14	37	3	.25L	.25L	.43	1.00L	C	J MBD		0200000000							
00315−6741	32.1	7	306−50	33	10	41	3	.38	.25L	.40L	1.00L	C	B		0101010000			2	13	248213 K0	5	85
00316−6241	36.5	57	306−55	35	10	42	4	.25L	.25L	.65	1.00L	C	FBH		0300000000							
00322−6142	16.3	36	307−56	21	9	49	5	.25L	.19:	1.20	2.09	FBB	CAA		0100000100							
00333−6549	21.3	48	306−51	20	9	38	5	.25L	.18:	1.32	2.39	FBB	MBAA		1100000000							
00341−6503	8.7	32	306−52	36	8	45	5	.37	.37L	.40L	1.00L	B	BG		1300000000			1	40	K3 III 2	12	108
00344−6524	25.7	1	305−52	20	4	41	4	1.76	.43	.40L	1.00L	BC	AB	5	1200000000			3	13	248225 K0	4	63
00372−6323	13.6	35	305−54	24	5	42	3	3.89	1.17	.40L	1.00L	BC	AACK	0	1200000000							
00372−6752	15.8	6	305−49	35	12	43	2	.20	.25L	.46L	1.00L	F	E NM		0300020000							
00381−6732	8.8	20	305−50	54	11	37	4	.34L	.25L	.46	1.15	CC	HBB		0300000000							
00385−6342	34.4	44	305−54	43	10	41	3	.25L	.25L	.41	.97	EF	C CC		1200000200			1	14	79− G 5 SB	24	
00399−6138	56.2	11	305−56	40	8	49	3	.69	.25L	.40L	1.00L	B	BI N		1300000000			2	13	248236 K2	10	85
00403−6544	20.7	34	304−52	27	8	43	4	.91	.18	.40L	1.00L	BD	AE	0	0201000000			3	13	248237 F5	3	55
00411−6505	11.2	17	304−52	61	12	41	2	.24	.25L	.40L	1.13L	C	C		1200000000			2	13	248240 K0	29	78
00423−6246	22.5	13	304−55	41	8	45	4	.46	.25L	.40L	1.57L	B	BE G		2100100000			3	13	248243 F5	4	61
00425−6555	34.5	1	304−51	36	5	39	4	.46	.25L	.40L	1.28L	C	B H		0100010000			2	13	248244 G5	14	66
00427−6328	46.1	12	304−54	18	3	40	5	2.42	.60	.40L	1.00L	BB	AA M	1	0400000000			2	13	248245 K2	3	68
00427−6211	47.6	47	304−55	58	21	43	2	.27L	.25L	.32	1.00L	E	CJ		2100000000							
00429−6226	57.5	16	304−55	40	11	50	3	.25L	.31L	.51	1.24L	C	I BC		2200000000							
00430−6247	0.3	10	304−55	51	9	48	3	.26L	.25L	.40	.75:	CD	DCB		2300100000							
00446−6356	41.8	34	304−53	58	19	44	2	.25L	.54L	.28	1.16L	D	CL		0200000100							
00447−6259	46.7	55	304−54	32	8	47	4	.40	.25L	.40L	1.00L	B	BJ		2100010000			2	13	248252 K0	6	80
00458−6326	53.7	29	304−54	89	15	39	2	1.03L	.55L	.32	1.00L	C	MNC		0300000000							
00465−6550	35.5	45	303−52	46	11	40	2	.16	.50L	.40L	1.01L	D	J F		0301000000			2	13	248256 G5	18	87
00467−6515	42.4	28	303−52	35	11	41	3	.25L	.25L	.90	1.72:	BC	DBB		0100000000							
00471−6923	10.8	55	303−48	26	10	33	3	.63	.25L	.40L	1.00L	B	AI K		1400000000			2	13	248260 K2	4	77
00480−6649	4.1	28	303−51	32	7	36	5	.25L	.25L	.65	1.39	BB	BB		1280001000			1	14	79− G 7 SB	7	
00499−6857	55.5	51	303−48	65	21	63	2	.25L	.53L	.58L	.67	C	DC		2301000100							
00504−6529	24.7	45	303−52	26	10	40	3	.25L	.25L	1.10	2.31	BC	AA		0200000000			1	14	79− GA 7 S	10	
00505−6946	32.9	28	303−48	36	9	35	3	.49	.25L	.40L	1.00L	C	AKE		0400000000			6	*13	248271 F8	10	80
00510−6635	4.1	17	303−51	35	11	35	4	.25L	.25L	.51	.78	BC	DCB		0300000000							
00515−6308	34.3	29	303−54	24	9	41	2	41.72	11.05	1.82	1.09:	BCDC	AAAB	0	2300000000			3	13	248276 MB	6	55
00517−6951	43.3	46	303−48	53	16	34	3	.25L	.35L	.53	1.53	EB	GBC		0400000000			2	*14	51− GA 6 S.	9	
00523−6904	20.8	35	303−48	72	18	63	2	.29L	.25L	.64L	.89	F	FD		2201000000							
00526−6333	36.2	21	302−54	41	10	39	3	.25L	.25L	.71	1.98	CC	FBB		1200000000			1	14	79− G 10 Sb	6	
00531−6947	8.8	51	302−48	23	8	33	3	3.11	.69	.40L	1.00L	DC	AAL	1	0400001000			4	*13	248281 K0	1	52
00543−6413	21.9	25	302−53	82	9	36	2	.25	.25L	.40L	1.21L	C	C M		1200000000			2	13	248283 G0	27	71
00548−6344	49.9	58	302−54	55	9	38	3	.40L	.25L	.69	1.48	CB	FFBB		0300000100			1	14	79−IG 13 Sa	8	138
00558−6402	48.6	48	302−53	49	10	39	3	.43	.25L	.40L	1.00L	C	DK		1200000000			2	13	248290 G5	10	77
00558−6603	50.4	7	302−51	43	8	41	2	.31	.25L	.60L	1.00L	C	C M		0100010000							
00559−6649	56.7	47	302−51	34	6	35	4	.38	.25L	.40L	1.00L	B	C M		0300000000			2	13	248291 G0	6	71
00575−6806	36.0	26	302−49	48	15	34	4	.50L	.25L	.41	1.00L	C	L B		0300000000							
00581−6824	7.1	3	302−49	17	8	32	5	.25L	.26L	.91	2.23	CB	CBA		0100101100			1	14	51− G 11 Sb	18	
00584−6652	26.6	33	302−50	47	8	33	3	.25L	.25L	.45	1.00:	CD	CD		0300000000							
00587−6821	48.0	43	302−49	17	4	32	5	1.52	.39	.40L	1.00L	BB	AAAM	2	0200102100			1	40	M3 III 2	6	105
01007−6543	47.8	28	301−52	24	7	39	3	12.20	2.85	.37	1.00L	BBC	AABG	0	0300000000	01		3	13	248308 MB	3	61
01009−6552	55.4	46	301−51	33	12	39	3	.25L	.25L	.74	4.60	CC	DA		0100000310		4	2	14	79− G 14 Sc	11	
01013−6437	21.9	56	301−53	20	3	35	4	16.00	7.66	1.37	1.00L	BBB	AAAG	0	1400000000	17		1	40	M6 III 1	16	107
01025−6423	31.0	17	301−53	23	6	37	3	.25L	.80	2.81	2.93	CCB	AAA		1100010000			2	*14	79− G 16 S?	10	143
01026−6458	39.1	11	301−52	27	6	36	3	.48	.25L	.40L	1.00L	B	CFH		0400000000			2	13	248313 K0	2	80
01072−6949	16.1	44	301−47	36	8	27	3	.57	.25L	.40L	1.00L	B	BEI G		1300000000			2	13	248328 K2	13	82

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V AR	Confusion Flags*	L RS	S 2	#	CAT	Name Type	Sep (″)	Mag
01073−6708		18.1	42	300−50		31	8	65	5	.50	.09:	.40L	1.00L	BE	BE G	0	4200100000			2	13	248329 K0	6	80
01073−6726		21.4	42	300−50		62	21	33	3	.25L	.25L	.40L	1.00	C	HFC		3302000100							
01085−6742		36.0	51	300−50		24	3	32	5	.47	.25L	.40L	1.00L	B	BF		3200000000			2	16	00427	19	97
01107−6421		47.2	15	299−53		21	15	34	3	.67L	.25L	.53	1.40:	CF	HGCC		0400000000							
01116−6750		39.9	41	300−49		24	9	27	4	.73	.17:	.40L	1.00L	BE	BF M	0	0300020000		1					
01128−6737		48.8	47	300−50		31	8	63	5	.43	.25L	.40L	1.00L	B	BF N		0302010000							
01133−6905		19.8	12	300−48		27	3	31	4	.45	.25L	.40L	1.05L	B	BFME		0300110000			5	*13	248342 G5	13	75
01135−6324		31.8	45	298−54		15	15	50	2	.63	.25L	.40L	1.00L	C	BK		0200000000			2	13	248344 K2	5	80
01140−6908		5.9	33	300−48		22	3	29	5	1.46	.43	.40L	1.00L	BC	ABI	6	0300100000			7	*13	248346 F8	11	50
01147−6741		46.4	46	299−50		53	15	34	2	.17	.25L	.40L	1.00L	D	E H		0300010000			2	13	248347 F2	9	68
01151−6613		9.2	54	299−51		10	9	123	4	.84	.29	.40L	1.00L	BC	AD	1	0400001000			1	40	M0/1 III 1	55	101
01158−6528		49.1	30	299−52		11	5	34	4	8.51	2.10	.40L	1.00L	BB	AAD	0	0300000000			2	13	248354 MB	1	70
01161−6722		10.8	17	299−50		70	7	31	2	.59	.25L	.61L	5.02L	E	BH J		0100000000			2	13	248356 K0	10	73
01164−6626		29.4	41	299−51		72	8	32	3	.35	.25L	.40L	1.00L	C	BG I		0300010000							
01168−6849		49.2	4	299−48		29	6	30	5	.25L	.25L	.65	1.25	BD	FAB		0100000100							
01182−6949		14.9	14	299−47		31	3	27	4	.82	.18:	.40L	1.00L	BF	AB	0	0400000000			1	40	M2 (III) 3	22	110
01190−6712		5.2	36	298−50		50	18	30	2	.25L	.25L	.42:	1.00	EC	HC		1300000000							
01194−6954		25.0	9	299−47		35	8	63	4	.48	.25L	.40L	1.11L	C	B M		0401000000							
01212−6920		14.6	34	299−48		22	8	33	5	.42	.25L	.40L	1.00L	B	BI		0400010000			2	13	248375 G5	7	76
01215−6247		31.8	10	297−54		65	16	130	2	.28	.44L	.40L	1.00L	C	CF		0001000000							
01218−6742		48.0	25	298−49		34	11	31	3	.25L	.25L	.71	1.11	CC	BB		0300000100							
01233−6437		21.6	47	297−52		11	9	104	2	7.25	1.58	.40L	1.00L	BC	AA	0	0400000000			3	13	248381 K5	2	57
01249−6239		57.9	55	296−54		65	10	128	2	.42	.26L	.40L	2.12L	B	CF H		0300010000							
01271−6825		11.1	59	298−49		25	8	56	5	.57	.09:	.40L	1.00L	BD	BE	0	0300131000			2	13	248387 K0	3	80
01275−6744		30.4	53	297−49		32	6	31	3	1.52	.36	.40L	1.00L	BC	ACL	0	0300000000			1	40	M1 III 1	48	92
01295−6523		32.9	9	296−51		65	12	33	2	.37	.25L	.40L	1.12L	C	C		1500000000			2	13	248394 K0	43	72
01299−6451		57.9	58	296−52		14	12	113	2	1.06	.22:	.40L	1.00L	CD	BD	0	0400000000			1	40	M2 III 2	39	106
01312−6837		14.0	13	297−48		45	11	58	3	.24	.42L	.40L	1.00L	C	FGI N		0300110000			2	13	248397 K0	13	80
01315−6224		34.3	2	295−54		14	14	121	4	.25L	.25L	.76	1.68	BE	BC		0300000200		4					
01327−6446		42.9	25	295−52		12	10	43	2	1.05	.23	.40L	1.00L	BD	AF	0	0400000000			2	16	00557 M2	24	1000
01331−6221		10.9	6	294−54		13	13	90	3	.25L	.25L	.79	1.23L	C	AC		0300010100							
01357−6508		46.0	54	295−52		14	10	45	2	.25L	.41	2.94	6.81:	DDC	BAA		0200000000			2	14	80−IG 2 Do	9	136
01360−6106		1.7	39	293−55		115	43	125	2	.25L	.25L	.40L	1.05	F	HGH		1400000100			1	14	114−IG 1 S.	50	
01365−6648		34.8	42	296−50		27	8	31	3	.95	.22	.40L	1.00L	BD	ACM	2	0300002000		2	2	13	248412 K0	6	75
01370−6551		2.8	36	295−51		29	10	32	2	.88	.32L	.40L	1.00L	B	AE		0300000000			1	13	248413 G5	2	70
01385−6830		31.4	36	296−48		24	5	25	5	.62	.25L	.40L	1.00L	B	BD H		0300000000			2	13	248415 K0	2	80
01388−6132		48.7	0	293−55		11	10	107	4	.42	.25L	.40L	1.00L	B	BJ G		1400000000							
01400−6921		5.4	20	296−47		14	3	25	6	7.28	3.68	.54	1.00L	ABB	AAB	2	1300000100	14						
01400−6102		5.6	29	292−55		9	7	92	4	3.06	.77	.40L	1.00L	AB	AB	3	1400003000		2	3	13	248421 K0	2	55
01415−6243		30.2	9	293−54		34	24	47	2	.83L	.32L	.60L	1.56	D	JKBB		1300000100			1	14	80−IG 4 S.	15	
01419−6826		56.9	19	296−48		25	7	25	5	.25L	.37	2.22	2.58	CBB	GBAB		1201001000							
01437−6211		43.1	47	292−54		26	22	100	3	.27L	.25L	.43	1.00L	C	DE		0300000000							
01457−6621		46.2	26	294−50		39	16	28	3	.25L	.32L	.63	1.23:	CE	HCC		0301000000							
01460−6351		0.3	28	293−52		10	9	176	2	.89	.22:	.40L	1.00L	BD	BC	0	1400000000			2	13	248437 K5	2	81
01461−6135		10.6	47	291−54		13	12	68	3	.25L	.15:	.84	1.63	FCC	KDBB		1300000000			1	14	114−IG 9 Tr	5	
01465−6900		34.4	45	295−48		22	10	19	5	.25L	.25L	.78	1.68	BC	DLAB		0200001000							
01469−6958		58.9	58	296−47		40	8	22	2	.22	1.19L	.40L	2.82L	D	DG F		0200010000			2	13	248439 G5	15	90
01480−6830		2.2	8	295−48		35	14	27	3	.42L	.48L	.51	1.00L	C	HDCH		0400001000							
01481−6338		9.1	3	292−53		14	12	45	2	.35	.25L	.40L	2.16L	C	E H		0300000000			2	13	248443 K2	14	82
01483−6932		18.3	36	295−47		8	6	146	6	.47	.27	.40L	1.00L	BC	BBI J	0	0201020000		1					
01488−6312		51.9	18	292−53		11	11	100	2	.55	.25L	.40L	1.81L	F	B M		0300000000			2	13	248447 K0	3	73
01514−6242		27.6	34	291−53		14	8	89	2	.52L	.26L	.85	1.44	CC	EI BB		0300000000							
01516−6034		37.6	44	290−55		14	8	40	5	.43	.25L	.40L	1.01L	B	BLN		1400000000			1	13	248457 G8	6	95
01522−6028		15.8	44	289−55		15	14	78	4	.40L	.25L	.52	1.04L	B	H CB		1401000100							
01529−6945		59.8	42	295−47		8	7	149	7	.71	.17	.40L	1.00L	BC	AC	3	0201000000			1	40	K4 III 1	37	95
01535−6713		31.0	15	294−49		22	9	27	3	.44	.25L	.40L	1.00L	B	C M		1300000000			1	40	M1 III 1	52	101
01535−6630		31.3	41	293−50		14	12	39	2	.91	.40L	.40L	1.12L	C	AB		0400000000							
01535−6034		33.5	29	289−55		66	10	48	2	.31	.25L	.43L	1.29L	F	C		1300000000							
01536−6753		40.4	34	294−48		12	4	57	4	4.59	1.04	.40L	1.00L	AB	AAI	0	0401000000			3	13	248460 K0	2	46
01541−6106		11.3	16	289−55		28	12	45	2	.26	.25L	.40L	1.01L	C	B		0401001000			3	13	248464 F0	6	61
01546−6838		37.3	40	294−48		33	10	25	3	.41	.25L	.40L	1.00L	B	B		0401120000			2	13	248466 K0	39	72
01547−6019		47.1	4	289−55		16	14	87	3	.25L	.25L	.57	1.07:	CC	BD		1300000000							
01557−6837		43.6	17	294−48		24	8	24	3	.25L	.38	3.29	6.81	CCC	HBAA		0200110000			1	14	52−IG 11 ..	7	
01562−6615		13.1	25	293−50		22	11	33	2	.43	.25L	1.23L	1.00L	C	BKK		0400000000			2	13	248471 K0	7	86
01564−6725		28.3	35	293−49		57	18	29	2	.43L	.45L	.37:	1.37	DC	HFGC		1200000000							
01565−6540		32.4	1	292−50		14	12	36	2	.95	.30L	.40L	1.16L	C	AD		0400000000			3	13	248472 G5	4	63
01572−6148		12.9	44	289−54		10	6	111	3	5.59	1.22	.40L	1.00L	BC	AAJ	0	0400000000			3	13	248474 F0	1	30
01575−6206		31.0	14	290−53		12	8	77	3	.25L	.25L	.77	1.64	CC	H BC		0400000100							
01581−6802		10.4	10	293−48		20	10	26	3	.25L	.25L	1.01	2.23	BB	DAB		0340000200			1	14	52− G 14 Sa	34	
01583−6618		22.6	30	292−50		9	7	64	2	1.64	.58	.58L	1.00L	BC	ABM	0	0401001000			3	13	248476 K2	2	60
01586−6750		40.0	3	293−48		27	8	26	3	.36	.25L	.40L	1.00L	C	BH		0401000000							
01596−6520		41.5	57	292−50		13	12	39	2	.94	.28	.40L	1.08L	BC	ADN	0	0400000000			1	40	K4 III 1	21	90
01598−6710		51.9	57	293−49		41	13	26	2	.25L	.25L	.80	1.97	EC	JBB		1400000200		4					
01599−6635		55.4	22	292−49		9	8	63	2	5.06	1.38:	.40L	1.00L	BE	AAD	0	0500000000			1	40	M3 III 1	3	90
02014−6607		25.3	22	292−50		32	10	31	2	1.03	.27	.55L	1.00L	BD	ACK	0	0310000000			2	13	248487 K2	9	80
02018−6128		53.8	15	288−54		7	3	73	4	.26L	.35	2.22	3.23	EBC	BAA		0200002000			1	14	114− G 22 SB	3	
02020−6301		3.5	13	290−52		21	14	53	2	.25L	.43L	.70	1.58	CC	JEBB		1400001000							
02025−6809		34.3	30	293−48		50	10	23	3	.26L	.25L	.54	.96	BC	BB		0300000110							
02029−6032		55.1	26	287−55		14	12	81	3	.67L	.15:	.50	1.00L	FC	HDBJ		0402000000							
02035−6338		31.9	26	290−52		23	19	76	2	.72L	.25L	.54	1.18:	CC	BB		0400000000							
02039−6832		54.3	27	293−47		38	8	25	3	.36	.27L	.40L	1.00L	B	CH		0401000000			2	13	248492 K0	6	85
02046−6050		38.8	37	287−54		53	8	40	4	.25L	.25L	.53	1.20	CC	FCE		1100000000			1	14	114−IG 26 ..	18	
02049−6320		54.4	21	289−52		25	19	115	2	.25L	.25L	.45:	1.04	DC	CB		0501000100							
02057−6610		44.6	57	291−49		11	10	130	2	.70	.25L	.40L	1.27L	D	BB I		0400000000			2	13	248497 K0	4	67
02079−6009		59.0	28	286−55		30	24	103	2	.72L	.79L	.36	2.53L	D	MEH		0300000000							
02087−6120		45.0	14	287−54		6	3	177	4	1.27	.35	.40L	1.00L	BC	ABH	2	0404101000			1	40	M0 III 1	47	94
02091−6038		10.4	38	286−54		16	8	17	3	.34	.25L	.40L	1.00L	C	B F		1101030000		1					
02092−6122		13.2	52	287−53		64	12	47	2	.22	.25L	.57L	1.33L	F	BDM		0302101000			1	40	K2 III 2	14	103
02102−6328		16.4	40	289−52		22	16	95	2	.41L	.36L	1.11	1.58	CC	BBC		0400001000							
02115−6623		31.5	18	291−49		32	13	30	2	.66	.25L	.40L	1.04L	C	AM		0400000000			2	13	248512 K0	3	72
02117−6158		42.8	57	287−53		13	11	70	3	.25L	.32L	.78	2.10	CC	DBB		0401000100							
02131−6804		11.7	24	292−47		19	5	21	2	11.35	2.97	.87	1.00L	BBC	AABD	1	0300000200	16	4	4	13	248518 M0	4	53
02133−6005		24.0	26	285−54		8	8	65	4	.47	.25L	.40L	1.00L	C	BCG		2301010000			2	13	248519 K5	3	87
02134−6052		26.0	33	286−54		27	18	60	3	.40L	.25L	.34	1.00L	C	J E		3500001000							
02136−6023		37.3	2	285−54		20	18	89	3	.73L	.25L	.66	1.21	DD	K CD		2401000100							
02144−6758		26.2	36	291−47		28	6	21	2	3.81	.87	.40L	1.00L	BC	AAI	0	0300000000			3	13	248521 K5	5	55
02149−6939		57.0	52	292−46		28	5	15	5	.39	.25L	.40L	1.00L	B	BEF		0301030000		1	2	13	248522 G5	4	75
02155−6837		34.7	22	292−47		31	8	22	3	.30	.25L	.40L	1.00L	E	AF		0500000000			1	40	K5/M0 III 2	33	111
02158−6338		50.8	51	288−51		21	17	79	2	.48	.25L	.40L	2.00L	C	D		0400000000							
02172−6801		13.4	7	291−47		32	5	21	2	2.33	.69	.40L	1.00L	BC	AB	0	0400001000			1	40	M2 III 1	14	93

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02188−6054		51.1	28	285	−53	15	11	120	4	.39	.25L	.40L	1.00L	B	C K		1500010000			2	13	248536 K0		8	81
02193−6246		23.9	25	287	−52	10	10	60	4	.40	.25L	.40L	1.00L	B	AI		0401010000			2	13	248540 K0		2	77
02195−6852		33.4	57	291	−46	26	9	21	3	.68	.22:	.40L	1.65L	DF	BHFM	9	0400002000								
02201−6039		11.5	27	284	−53	10	9	149	4	.44	.25L	.40L	1.03L	C	CD		1501010000			2	13	248542 K2		4	83
02204−6450		24.9	11	288	−50	17	8	45	3	.25L	.27	2.45	5.52	DCC	EBAA		0200000000			1	14	81− G 8 ..		8	
02205−6318		30.7	37	287	−51	11	3	56	3	9.79	3.92	.45:	1.00L	BBD	AACM	2	0400000000								
02207−6012		46.8	11	284	−54	10	9	126	3	.48	.45L	.40L	1.38L	B	BI J		0501100000			2	13	248544 K2		4	85
02208−6853		50.0	22	291	−46	19	8	51	3	1.09	.28	.40L	1.00L	BD	ABD	0	2401002000			4	13	248545 A2		12	42
02226−6159		37.2	35	285	−52	34	8	42	4	.65	.20:	.40L	1.06L	BD	BG	0	1300010000			2	13	248550 K2		7	82
02227−6533		46.1	40	288	−49	15	3	18	3	2.77	.68	.40L	1.00L	BC	AAL	1	0400001000			1	40	M4 III 1		49	94
02232−6357		14.6	6	287	−50	31	3	3	2	1.30	.29	.40L	1.33L	CE	AC	2	0400001000			2	13	248552 K5		6	75
02235−6032		30.1	0	284	−53	14	8	16	4	.73	.17:	.40L	1.28L	BE	ADJH	0	0400011100			3	13	248555 F2		11	55
02237−6146		45.6	39	285	−52	30	8	23	4	.25L	.25L	.72	1.77	CD	JBB		1300001000			1	14	115−IG 10 S.		10	151
02254−6958		27.3	17	292	−45	37	30	17	2	.25L	.25L	.40L	.76	C	D		2401000120			1	14	53−IG 8 Tr		73	
02255−6851		31.9	33	291	−46	31	8	18	3	.83	.15:	.40L	1.00L	BD	AB	0	3500011000			2	13	248564 K0		1	78
02266−6800		38.6	49	290	−47	50	9	21	2	.64	.33L	.40L	1.00L	F	AB		0400000000								
02270−6944		1.3	45	291	−45	7	4	45	6	64.03	17.30	2.83	1.40	ABBD	AAAB	9	7422000018	17		3	13	248570 MB		4	72
02270−6547		2.9	9	288	−49	9	8	128	3	.70	.13:	.40L	1.00L	BD	BC L	0	1400000000			2	13	248571 G5		2	72
02290−6849		4.6	52	290	−46	18	5	17	3	1.13	.22	.40L	1.00L	CC	AAJ	0	2500001000			2	13	248578 K5		2	76
02290−6519		4.9	27	287	−49	8	6	60	3	4.95	1.91	.40L	1.00L	BB	AAJK	1	2400000000			1	1	SX HOR		16	3
02295−6843		35.1	47	290	−46	36	8	15	3	.25L	.25L	.97	2.28	CC	LFBB		1400001000			1	39	PKS 0228−687		96	2700
02297−6249		47.8	32	285	−51	21	10	123	3	.44	.25L	.40L	1.00L	E	BG		1401040100		1						
02303−6811		19.1	4	290	−47	13	12	5	2	.32	.25L	.40L	1.00L	C	C		0501010000			2	13	248587 G0		14	73
02325−6112		32.7	1	283	−52	16	14	103	3	.30	.25L	.40L	1.00L	C	C		0300001000			2	13	248598 F2		5	68
02327−6628		47.9	28	288	−48	22	17	98	2	.36L	.25L	.49	1.02L	D	FL		0400000000								
02335−6938		33.8	5	290	−45	43	8	6	4	.25L	.25L	.40L	1.83	F	F C		7501000108								
02341−6023		6.7	58	282	−53	9	4	50	3	1.93	.52	.40L	1.00L	BC	AB	0	0402000000								
02343−6528		20.6	26	287	−49	53	14	49	2	.25L	.25L	1.11	1.26	CE	HBB		1501000000								
02346−6248		39.7	0	284	−51	6	3	75	4	2.11	.72	.40L	1.00L	BB	AA J	6	0100000000			1	1	RS HOR		24	3
02362−6944		14.0	55	290	−45	24	20	20	4	.60L	.27L	.32	1.52:	EF	JFEB		9500000108								
02373−6135		18.0	34	283	−51	11	4	28	3	1.54	.38	.40L	1.00L	BC	AB	0	1400001000			2	13	248612 M0		11	80
02374−6711		26.2	30	288	−47	16	15	2	2	.39L	.25L	1.05	1.14L	C	BF		0300000000								
02379−6045		59.1	41	282	−52	9	8	38	3	.38	.25L	.40L	1.00L	E	D		1300000000			2	13	248613 K0		1	75
02385−6254		34.1	32	284	−50	10	9	72	4	.36	.28L	.40L	1.00L	C	BH		0300020100		1	2	13	248617 K0		6	76
02386−6710		41.9	19	288	−47	10	9	116	2	.91	.18:	.40L	1.00L	BD	AE	0	0400001000			2	13	248618 K0		4	72
02388−6829		48.3	3	289	−46	52	9	18	2	.81	.34L	.40L	1.05L	C	BF L		3600000000			3	13	248621 B9		14	42
02388−6221		48.9	57	283	−51	10	8	101	4	.51	.25L	.40L	1.00L	C	CF		0101000000			2	13	248620 K0		3	78
02400−6926		0.8	43	290	−45	30	3	12	4	.52	.25L	.40L	1.00L	B	BK		7600000000			2	13	248626 G0		6	66
02402−6818		15.2	55	289	−46	42	9	19	2	.53	.28L	.40L	1.13L	C	CE		3501000000								
02409−6006		57.0	34	281	−52	9	9	44	3	.25L	.34	.90	1.22	BBB	I CAB		1400001100			1	14	115−IG 25 Do		8	150
02409−6150		57.9	3	282	−51	16	8	88	3	.25L	.25L	.83	1.50	BD	MBC		1400000000			1	14	115−IG 26 Do		11	
02417−6646		45.9	48	287	−47	15	14	41	3	.25L	.25L	.73	1.16	CC	EAB		0300000200			1	14	82−IG 3 In		6	
02418−6901		49.9	39	289	−45	57	12	14	3	.26L	.25L	.51	1.20L	C	BB		7600000000								
02425−6007		32.5	17	280	−52	17	13	47	3	.25L	.25L	.57	2.10	DC	HKCB		2300000000			1	14	115− G 28 SB		13	
02425−6655		33.6	41	287	−47	43	8	26	2	.52	.26L	.84L	1.00L	E	BFM		0400000000			4	13	248632 F8		13	62
02427−6930		43.8	49	289	−45	72	26	13	4	.25L	.25L	.40L	1.85	E	N FC		4581100420		4						
02427−6922		46.1	15	289	−45	9	7	93	6	.81	.18:	.40L	1.44L	BC	AEHC	4	4580200960		C	2	13	248634 K0		1	66
02427−6926		47.7	44	289	−45	27	3	10	4	.25L	.25L	.32:	4.58		DB I NGB		4480200540		C						
02433−6918		18.8	60	289	−45	26	14	11	5	.25L	.25L	.40L	3.77		B BC		5401100460		C						
02435−6941		35.6	25	289	−45	31	8	10	5	.37L	.25L	.52	.84:	CD	EBA		7500001330		4						
02442−6931		15.0	27	289	−45	57	13	8	3	.63L	.25L	.37	1.00L	C	L DB		4500000000			1	14	53−IG 13 Co		16	152
02443−6220		20.8	3	283	−50	27	19	92	2	.35L	.25L	.47:	1.69:	DF	CD		0300000000								
02443−6354		22.8	48	284	−49	11	6	103	3	1.84	.40	.40L	1.00L	BC	AC	2	0400001000			3	13	248642 K0		3	56
02446−6255		41.5	59	283	−50	5	3	92	4	1.40	.40	.40L	1.00L	BB	AB	1	0401001000			2	13	248643 K0		1	70
02448−6316		52.2	44	283	−49	8	6	20	4	.76	.15:	.40L	1.00L	BF	AD	0	0401000000								
02454−6905		28.5	55	289	−45	6	5	159	5	3.49	.95	.40L	1.00L	BB	AA	1	6500000000			1	40	M4 III 1		17	101
02471−6037		11.8	19	280	−51	9	5	40	3	1.26	.31	.40L	1.00L	BC	AC	0	1400021000			2	13	248655 K5		2	90
02479−6300		55.3	48	283	−49	8	7	163	4	.46	.25L	.40L	1.00L	B	BLGJ		0501000000			3	13	248656 A0		2	53
02501−6743		8.0	44	287	−46	42	10	27	2	.82	.39L	.40L	1.00L	C	AD		2501000000			2	13	248663 K0		6	66
02505−6344		33.9	43	283	−49	8	5	54	3	1.41	.33	.40L	1.00L	BC	ADK	1	0400000000			2	13	248667 K0		0	66
02512−6306		14.5	47	282	−49	6	4	67	4	2.40	.61	.40L	1.00L	BB	AA	1	0511012000			4	13	248673 K0		2	60
02516−6730		37.6	60	287	−46	44	8	38	3	.39	.26L	.40L	1.00L	C	CG		2500000000			1	40	K3 III 1		58	97
02520−6539		1.6	25	285	−47	11	8	84	2	.86	.29L	.40L	1.55L	C	BC		0400000000			2	13	248676 K0		6	65
02533−6438		23.6	12	284	−48	23	5	35	2	2.10	.51	.40L	1.00L	BC	AB	1	1400000000			3	13	248681 K0		3	65
02538−6412		48.6	15	283	−48	14	8	9	3	.82	.21:	.40L	1.00L	BE	BF N	0	0500001000			2	13	248682 G5		1	65
02545−6139		35.3	53	280	−50	14	8	100	3	.31	.25L	.40L	1.19L	D	B I		0200000000			2	13	248687 K0		3	81
02555−6623		31.0	17	285	−46	10	8	171	3	.83	.18:	.40L	1.00L	BE	AC	0	1400000000								
02556−6115		39.8	42	280	−50	10	8	11	4	.35L	.29:	1.16	1.44	CBF	I BAB		0301011000								
02559−6314		59.6	6	282	−49	9	8	36	3	.48	.25L	.40L	1.00L	B	BC J		2401010000			2	13	248692 F8		2	72
02561−6403		10.2	9	283	−48	46	13	36	2	.26	.25L	.40L	1.01L	C	G		0401020000			2	13	248693 K0		16	82
02566−6428		40.8	22	283	−48	8	8	41	3	.41	.25L	.40L	1.00L	B	BJ		1400010000			1	40	K5 III 1		52	97
02575−6720		35.1	25	286	−46	10	8	152	3	.41	.25L	.40L	1.05L	C	CJ		2400000000			1	40	K2 III 1		42	100
02578−6416		51.1	8	283	−48	8	8	41	3	.55	.34L	.40L	1.00L	B	BF		0400000000			3	13	248701 A5		3	50
02582−6231		14.3	8	281	−49	13	11	48	2	.46	.70L	.40L	1.00L	C	CJ		0400010000			1	13	248704 K6		5	90
02587−6349		44.1	32	282	−48	7	4	44	3	2.13	.49	.40L	1.00L	BC	AA H	1	0500000000			2	13	248705 K0		2	72
02587−6336		44.2	42	282	−48	12	12	78	4	.25L	.25L	.72	1.40	BC	BB		0400000000								
02589−6001		56.8	3	278	−51	8	8	88	3	.31	.25L	.40L	1.07L	B	CD M		0401000000			2	13	248706 G5		9	77
03004−6341		26.0	51	282	−48	65	10	34	2	.24	.25L	.40L	1.02L	C	E		0500000000			1	13	248709 K0		23	81
03014−6952		26.7	39	288	−43	8	5	21	6	.78	.21	.40L	1.00L	BD	ADHG	3	0501001400		4	2	13	248711 K0		8	77
03017−6059		47.9	32	279	−50	8	5	46	3	1.27	.39	.40L	1.00L	BC	AD	0	1402001000			2	13	248714 K0		2	71
03023−6121		20.5	17	279	−49	18	8	57	4	.25L	.25L	.61	1.45	BC	HBB		1301000000			2	14	116−IG 6 Do		22	143
03026−6102		41.9	5	279	−50	11	10	37	3	.52	.25L	.40L	1.00L	B	BI		1401010000			2	13	248718 K0		1	76
03028−6543		48.8	20	284	−46	14	3	9	3	3.80	.98	.40L	1.00L	BB	AAJL	0	0400010000			1	40	M4 III 1		19	96
03034−6521		24.3	22	283	−47	38	8	14	3	.71	.22:	.40L	1.00L	BF	AB	1	0400000000			2	13	248724 K2		6	82
03035−6023		33.7	22	278	−50	8	7	128	4	1.08	.29	.40L	1.00L	BC	AC	1	0301002000		2	2	13	248725 K0		2	72
03041−6714		7.4	30	285	−45	27	23	63	2	.83L	.54L	.30	1.34L		C LD		1400000100								
03056−6811		40.6	8	286	−44	20	14	30	3	.28	.25L	.40L	1.00L	C	D		0300000000								
03058−6657		51.5	50	285	−45	16	8	171	3	.25L	.25L	.58	2.52		CB HEBA		1300001000			1	14	82− G 8 Sb		14	
03062−6538		16.3	19	283	−46	9	9	42	3	.30	.78	.61	1.00L	CCC	CACG	1	0500000100			1	40	K1 III 2		15	99
03066−6154		36.8	23	279	−49	8	7	80	4	.57	.25L	.40L	1.00L	B	BE H		0402010000			2	13	248736 G5		1	72
03068−6202		49.7	37	279	−49	27	8	8	3	.31	.25L	.40L	1.00L	C	CM		0401011000			2	13	248737 G0		10	72
03070−6120		3.4	24	279	−49	8	6	155	4	1.04	.33	.40L	1.02L	BC	ABJF	2	1400001000			2	13	248740 K0		3	72
03074−6927		24.9	21	287	−43	23	4	5	4	1.36	.27	.40L	1.00L	BC	ABK	0	1400000000			3	13	248742 G5		1	60
03075−6004		34.2	18	277	−50	49	30	87	2	.25L	.56L	.40L	1.01		D MGE		1300000100								
03084−6319		28.2	44	281	−48	28	19	37	3	.25L	.25L	.35	1.06:	CD	FEB		0400000000								
03086−6040		39.0	44	278	−49	25	18	56	3	.25L	.25L	.40	1.02L	C	EB		0400000100								
03095−6917		31.7	57	287	−43	56	18	37	2	.55L	.63L	.36	1.02	CC	NLCC		1401001000								
03101−6926		11.5	30	287	−43	31	8	3	3	.25L	.25L	.64	1.00L	C	H BE		2400010100								
03117−6916		44.3	45	287	−43	30	13	33	3	.25L	.25L	.60	1.62	CC	BB		3401100100								
03126−6335		41.6	59	280	−47	13	12	44	4	.25L	.25L	.75	.88:	BD	BB		0501000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03143−6437	24.0	35	281	−46	16	14	82	2	.24	1.45L	.40L	1.28L	C	CG		3500000000			2	13	248764 F5		8	67
03146−6957	40.2	59	287	−43	11	8	2	6	.43	.25L	.40L	1.00L	B	BHD		0501020000		1	2	13	248765 K0		4	73
03161−6330	8.2	43	280	−47	10	8	122	4	.51	.25L	.40L	1.01L	B	BD		0600010000			1	13	248768 G5		5	75
03168−6245	48.4	24	279	−47	10	9	35	3	1.05	.26	.40L	1.00L	BD	AC K	1	0600001000			2	13	248770 G0		14	55
03168−6113	51.1	20	277	−48	9	7	171	4	.72	.13:	.40L	1.00L	DD	AG	2	1402010000			2	13	248772 K5		2	82
03170−6701	2.1	49	284	−44	31	19	23	2	.25L	.25L	.40L	1.12		H C		9500000000								
03172−6241	14.6	20	279	−47	11	7	38	2	1.19	.25:	.40L	1.04L	CE	AC	0	0600001000			2	13	248774 G0		8	51
03175−6554	34.4	57	283	−45	18	12	41	3	.25L	.25L	.67	1.01:		BC		5600000100								
03176−6640	36.1	54	283	−45	17	8	62	3	.25L	.57	10.39	30.93	FF	GBCB		93C3032210		6	4	*14	82− G 11 SB		21	93
03188−6845	53.3	56	285	−43	48	33	16	2	.58L	.52L	.40L	.74		F		3500000010								
03195−6652	31.0	49	283	−44	12	12	49	3	.25L	.25L	1.08	3.23	C	HAB		9400000000			2	14	83− G 1 SB		5	
03195−6009	34.7	60	276	−48	17	14	106	3	.25L	.25L	.53	.74:	B	GMCC		5501000000								
03198−6638	52.7	5	283	−45	27	27	20	2	.30L	.33L	.40L	1.60		KMD		9500000010								
03199−6717	57.3	54	284	−44	48	43	17	2	.25L	.25L	.40L	.99		J H		3500000010								
03202−6215	15.8	11	278	−47	18	8	57	3	.35	.25L	.40L	1.00L	C	EJ		0500000000			2	13	248783 K0		6	77
03212−6029	17.6	28	276	−48	25	18	99	2	.42L	.25L	.56	1.52L	C	CH		1500000000								
03216−6839	36.8	5	285	−43	34	18	179	2	.20	.26L	.40L	1.31L	E	FF		3400010000			1	40	K2 III 1		28	96
03222−6543	13.1	58	282	−45	74	11	27	2	.31	.25L	.40L	1.45L	C	C		1500000000			1	40	K2/3 III 3		14	98
03223−6929	22.9	20	286	−42	10	4	3	4	1.05	.22	.40L	1.00L	BC	AC M	3	0300000000			1	40	M2 III 2		15	112
03229−6844	55.3	48	285	−43	19	12	26	4	.34L	.25L	.34	1.02L		C FEE		3500000000								
03238−6948	49.1	5	286	−42	19	3	2	5	.55	.25L	.40L	1.13L	B	BF		0200000000			3	13	248797 A3		5	61
03238−6054	52.4	47	276	−48	8	8	51	4	.18:	.63	1.51	2.07	CBBD	BAAA	2	1501000110			1	14	116− G 18 Sa		4	
03248−6542	48.6	58	282	−45	88	32	30	2	.25L	.25L	.40L	1.71		C D		5500000030								
03248−6013	50.0	9	275	−48	20	14	56	3	.31L	.25L	.45	1.61		CE I EDB		9501200100								
03253−6930	21.3	37	286	−42	12	8	180	5	.46	.25L	.40L	1.00L	B	BFI M		1300000000			3	13	248804 F2		2	60
03255−6206	35.6	41	277	−47	55	30	28	2	.25L	.25L	.40L	1.28		C J G		9501010050		8	1	32	X0325−620		139	8
03258−6033	52.7	48	276	−48	48	43	90	2	1.21L	.44L	.40L	1.31		D J F		6501000140		8						
03261−6340	11.0	12	279	−46	17	8	25	3	.25	.25L	.40L	1.00L	C	CG		0700000100			4	13	248808 K0		7	80
03262−6213	13.3	49	278	−47	20	17	35	3	.25L	.25L	.41L	1.07		F FBC		9501001200		4						
03262−6632	15.9	27	282	−44	67	38	27	2	.25L	.38L	.40L	1.27		D G F		3400000000								
03262−6949	17.4	13	286	−42	58	18	176	2	.66L	.54L	.25	1.51L	C	C		1300000000								
03266−6449	40.7	18	281	−45	10	9	58	3	.41	.25L	.40L	1.28L	C	C L		1500000000			1	40	K4 III 1		18	96
03269−6015	59.3	34	275	−48	54	25	40	2	.27L	.25L	.40L	1.08		D D		8501000030		8						
03276−6121	41.3	43	276	−47	19	14	96	2	.22	.52L	.40L	1.36L	C	C		7601000010		8	2	13	248815 G5		4	82
03277−6008	44.9	54	275	−48	9	3	177	4	1.07	.30	.40L	1.00L	BC	AB C	0	7502001010			2	13	248816 MA		1	92
03277−6051	46.5	41	276	−47	9	8	144	3	1.07	.34	.40L	1.00L	BC	ACEH	0	3600003000		2	1	16	01171 G		79	121
03278−6550	50.6	13	282	−44	21	10	28	3	.25L	.25L	1.31	2.31		D CAB		6500000100			1	14	83−IG 5 Do		8	
03282−6408	12.7	1	280	−45	12	10	39	3	.47	.25L	.40L	1.00L	D	BF		4500000000			2	13	248818 K0		6	81
03283−6525	19.5	31	281	−45	73	30	31	2	.25L	.32L	.40L	1.13		C C E		6601010010								
03285−6306	31.6	39	278	−46	9	4	33	3	1.26	.33	.40L	2.30L	BC	AC G	2	7600011000			3	13	248819 F5		4	47
03300−6210	0.0	37	277	−46	12	12	131	2	.35	.25L	.40L	1.18L	E	B		9600000000			2	13	248821 G0		7	66
03301−6508	6.3	58	281	−45	48	10	30	2	.31	.74L	.40L	1.16L	C	BL		4600000000			2	13	248822 K0		28	83
03303−6757	23.1	10	284	−43	21	14	15	3	.25L	.25L	.65	1.30:		C BC		0401000000								
03305−6158	34.9	24	277	−46	41	35	46	2	.25L	.85L	.40L	1.04		C GLD		9600000000								
03306−6627	36.1	33	282	−44	16	3	151	3	1.45	.36	.40L	1.00L	BC	AB	0	3600001000			2	13	248829 K5		7	78
03306−6220	40.9	39	277	−46	11	10	35	4	.25L	.21:	.78	1.22		DC DAC		9501000130		8						
03313−6455	20.8	23	280	−45	26	16	43	3	.26L	.25L	.54	1.28L		B		3600000100								
03314−6548	26.1	28	281	−44	63	14	26	2	.30	.25L	.40L	1.75L	D	D		5500000000			1	40	K2 III 2		30	93
03316−6534	38.7	52	281	−44	14	5	26	3	1.92	.52	.40L	1.00L	BC	AA H	1	5700000000			2	13	248831 MA		5	83
03318−6133	48.0	39	276	−46	9	8	133	2	.56	.25L	.59L	1.00L	B	BEH		4700010000			2	13	248833 G5		1	72
03319−6111	54.4	3	276	−47	8	6	52	3	1.17	.29	.40L	1.00L	BD	ABG	0	1600001000			3	13	248834 G5		0	62
03320−6345	0.1	44	279	−45	25	19	46	2	.25L	.25L	.40L	2.00		C G		9501000010								
03322−6400	14.4	25	279	−45	29	22	31	2	.25L	1.37L	.40L	2.00		C GHD		3681000200								
03323−6631	22.4	9	282	−44	18	15	70	3	.25L	.25L	.60	1.07:		CD KCD		0500000000								
03329−6219	56.8	57	277	−46	12	11	26	3	.37	.25L	.40L	1.00L	C	CH M		3601000000			2	13	248838 G5		3	75
03342−6509	16.6	41	280	−44	16	6	28	3	2.09	.66	.40L	1.00L	BC	AAK	1	3600000000								
03343−6340	19.9	2	278	−45	34	22	24	2	.89L	.29L	.40L	1.60		C KJ B		9600000110								
03349−6907	59.4	10	285	−42	12	12	21	6	.25L	.25L	.59	1.20		BC HBB		0580000100			1	14	54−IG 12 S.		4	
03350−6514	2.4	19	280	−44	9	8	136	3	.75	.25L	.40L	1.00L	B	BE N		0600000000			1	40	K4 III 1		32	99
03354−6139	26.6	17	276	−46	8	7	131	3	.82	.19:	.40L	1.00L	BD	AD E	0	1701000000			2	13	248851 K5		2	92
03356−6921	41.9	24	285	−42	8	3	27	6	5.92	1.75	.36	1.00L	AB	AAEK	4	0511000200		4	2	13	248852 MA		1	83
03358−6215	50.1	44	277	−46	10	9	39	4	.25L	.25L	.77	1.20		BC N BB		0600000000								
03360−6716	2.9	41	282	−43	13	10	38	3	.25L	.25L	.93	1.79		BC LBB		0500000010								
03365−6258	34.1	31	277	−45	54	15	30	2	.27	.25L	.40L	1.00L	C	D		3700000000			1	40	K2 +		44	102
03366−6835	40.2	55	284	−42	24	15	14	3	.33	.25L	.40L	1.05L	D	D L		0601000000			2	13	248854 G5		9	78
03381−6532	9.2	32	280	−44	80	30	28	2	.32L	.25L	.40L	1.35		C N C		5500001000								
03383−6612	20.6	1	281	−43	12	8	178	3	.57	.26L	.40L	1.00L	C	BCG		2600001000								
03388−6112	52.3	2	275	−46	39	37	5	2	.25L	.25L	.40L	1.45		E D		4500000020								
03388−6021	52.6	18	274	−46	25	24	90	2	.25L	.25L	.34	1.76L		E GC		3600000010								
03395−6212	34.4	55	276	−45	72	18	41	2	.35L	.32L	.36	1.27L		D NEM		0400000100								
03396−6952	38.7	50	285	−41	45	13	11	2	.22	.25L	.40L	1.00L	D	EF		1500000000			1	40	K3 III 1		49	100
03399−6400	59.8	25	278	−44	72	8	34	4	.27L	.62L	.54	1.02:		BC JCB		0400000100								
03410−6009	3.7	14	274	−46	11	10	100	3	.38	.25L	.40L	1.00L	B	C J		3602010130		8	2	13	248869 K0		1	80
03416−6403	38.2	43	278	−44	16	10	33	4	.25L	.25L	.63	1.52		CC AC		1600000100								
03419−6421	55.2	8	279	−44	17	8	26	3	1.06	.32	.40L	1.05L	BC	ABCE	0	1601000000			2	13	248870 K0		3	75
03421−6726	6.9	18	282	−42	9	9	49	3	.87	.24	.40L	1.00L	BD	BCD	1	5601002000			1	13	248872 K2		2	82
03426−6147	40.2	0	276	−45	11	10	121	3	.44	.25L	.41L	1.13L	B	CHI N		2500010000			2	13	248875 G5		4	75
03429−6615	59.0	17	281	−43	27	18	29	2	.25L	.25L	.42:	1.26:		FD CC		1500000100								
03434−6027	25.6	54	274	−46	42	33	89	2	.25L	.44L	.40L	1.42		C L D		7600000010								
03435−6457	35.5	42	279	−44	19	4	27	3	13.73	3.33	.56	1.18L	BBC	AADH	0	6601000110	01		4	13	248877 K0		5	37
03438−6520	52.3	35	280	−43	89	21	29	2	.26L	.35L	.40L	1.27		F JJKE		6580000020		8						
03444−6352	27.5	53	278	−44	15	8	2	4	.55	.25L	.40L	1.44L	B	AI MD		1500001000			2	13	248881 G5		9	73
03448−6459	50.6	1	279	−43	27	20	25	2	1.07L	.25L	.40L	1.76		C F HA		5501000100								
03452−6417	14.6	39	278	−44	80	29	24	2	.25L	.25L	.40L	2.57		D F		2501000320		C						
03454−6241	28.7	1	276	−45	98	24	32	2	.40L	.67L	.46L	.99		C MHB		1500000010								
03457−6636	47.1	11	281	−42	81	16	27	2	.40L	.25L	.49	1.28L		C CE		3600000000								
03466−6655	38.7	24	281	−42	9	8	125	3	.81	.27L	.40L	1.02L	B	AF		7500012000								
03470−6240	2.9	2	276	−44	12	3	34	6	2.54	.92	.40L	1.13L	CC	AAJL	9	1430004000			2	2	1	RV RET		12	3
03472−6822	13.6	24	283	−41	15	8	178	4	.25L	.25L	1.20	2.83		BB J AA		1500000100				1	14	54− G 19 SB		3	
03472−6650	16.5	46	281	−42	6	3	62	3	1.43	.51	.40L	1.00L	BC	AA I	5	8500012000				2	1	RX RET		1	3
03480−6437	2.1	10	278	−43	70	8	5	3	.25L	.25L	.43	1.18		CC BC		5500000010								
03483−6107	19.9	13	274	−45	46	12	42	2	.24	1.16L	.40L	2.28L	C	CG M		2300010000				2	13	248889 K0		15	85
03485−6016	33.1	11	273	−45	8	7	133	3	.54	.25L	.40L	1.34L	B	BD K		0301000000				2	13	248890 K5		3	86
03495−6034	35.7	37	273	−45	6	3	92	4	2.82	.74	.40L	1.00L	AB	AAHG	1	0401001000				2	13	248891 M0		2	78
03503−6913	20.6	20	284	−41	23	21	165	2	.17	.25L	.40L	1.27L	C	G L		3601000000				1	40	K0 III 1		25	96
03510−6655	0.6	32	281	−42	50	8	55	2	.25L	.25L	.51L	1.61		F B		7500000010								
03510−6004	2.4	38	273	−45	10	8	149	4	.25L	.26L	.96	2.96		BB FGBB		0300000000				1	14	117− G 11 Sa		6	
03511−6820	6.2	51	283	−41	55	31	163	2	.25L	.25L	.40L	1.03		D D		8500000120								
03521−6649	7.2	13	281	−42	65	39	63	2	.25L	.47L	.42L	1.65		F G D		6501000010								
03526−6235	39.4	30	276	−44	35	23	109	2	.25L	.25L	.43	1.07L		D GEF		1500000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Con irmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03538−6432		50.9	26	278	−43	11	9	114	4	.25L	.25L	.96	1.54	BC	FKBC		0500100000								
03540−6214		3.4	11	275	−44	14	12	123	3	.30	.25L	.40L	1.00L	C	D		0400000000			2	13	248905 K0		6	82
03542−6932		14.4	56	284	−40	19	8	26	5	.37	.25L	.40L	1.00L	B	CJ MF		9602010020			1	40	K5 III 2		1	104
03545−6605		31.4	13	280	−42	39	8	177	4	.25L	.25L	.69	1.62	EC	MBB		0500000100			1	14	83− G 12 Sa		6	
03550−6830		4.3	39	282	−41	11	11	10	6	.30L	.25L	.71	1.34	BC	BC		9601000100								
03551−6044		11.1	15	273	−44	13	8	96	3	.32	.25L	.40L	1.13L	C	D N		0400120000			2	13	248910 K0		3	83
03554−6324		24.5	6	276	−43	39	10	28	3	.54L	.25L	.67	1.10	CF	K BA		0500000000								
03554−6336		25.3	25	277	−43	11	5	35	4	1.48	.39	.40L	1.00L	BC	AB	0	0400001000			3	13	248912 K0		2	60
03556−6300		38.3	12	276	−43	8	7	47	5	.25L	.53	.94	1.08:	CDC	GAAB		0401001100								
03561−6611		8.9	1	280	−42	14	3	40	4	.25L	.37	1.96	3.06	CCC	BAA		0500000000			1	14	83− G 13 S		2	
03564−6808		25.3	25	282	−41	58	33	62	2	.29L	.25L	.40L	1.11	D	K F		9600000010								
03571−6800		8.3	48	282	−41	45	37	101	2	.25L	.96L	.79L	1.31	F	NGH		8600000000								
03573−6306		22.2	54	276	−43	38	28	119	2	.73L	.47L	.29	1.06L	D	E		1500000000								
03575−6132		30.7	29	274	−44	9	9	38	4	.25L	.45	1.53	2.65	CBB	BAA		0300110300		4	1	32	X0357−615		46	4
03578−6126		52.6	31	274	−44	20	20	60	2	.26	.25L	.40L	1.43L	C	DH		0301100300		4	2	13	248917 K0		4	85
03579−6132		57.0	25	274	−44	6	5	62	4	28.75	7.45	1.02	1.00L	BBD	AAAE	0	0420210300	18	4	3	13	248918 M0		3	43
03581−6358		9.9	33	277	−43	8	8	46	3	.32	.25L	.45L	1.00L	D	BFGG		0501010000			1	40	M0 (III) 3		30	107
03583−6845		18.8	21	283	−40	73	27	165	2	.25L	.62L	.40L	.98	C	D		9601000100								
03584−6829		26.1	4	282	−40	35	8	167	5	.51	.25L	.40L	1.58L	B	BFEH		9602020000			2	13	248920 K0		7	80
03584−6601		28.2	17	279	−42	25	6	20	2	3.00	.65	.65L	1.00L	CD	ABF	0	0500000000			2	13	248921 M0		3	77
03586−6930		36.2	32	283	−40	33	19	168	4	.44L	.49L	.40L	1.08	B	GF B		9601000040								
03592−6202		14.2	3	275	−43	6	5	75	3	2.63	.65	.53L	1.00L	BB	ABG	0	0501000000			2	13	248922 K5		1	66
03593−6125		19.3	14	274	−44	12	10	43	4	.25L	.34L	.59	2.44	BD	HEBA		0301000000			1	14	117− G 18 Sb		11	
03594−6746		24.5	32	281	−41	14	3	38	4	.69	2.06	22.60	41.50	DBCC	DBAA	7	6100023100		3	3	14	55− G 4 S.		9	120
03596−6938		40.2	7	283	−40	90	34	7	2	.25L	.25L	.40L	.93	F	E		9601100040		8						
03596−6847		40.3	29	283	−40	24	20	170	3	.25L	.25L	.40L	1.86	C	K GD		9502000030								
04001−6756		7.7	41	282	−41	26	15	21	3	.38L	.25L	.51	1.16L	D	I B		5600000000			2	14	55− G 5 S.		7	
04001−6217		10.0	51	275	−43	6	4	112	4	76.51	19.90	3.17	.87:	AABE	AAAC	0	1531132100	18		3	13	248925 MB		3	45
04003−6833		22.4	23	282	−40	58	16	172	3	.25L	.25L	.40L	2.26	D	EKNB		9501000218								
04004−6113		29.6	3	273	−44	5	5	65	4	9.23	2.42	.44:	1.00L	ABC	AAD	0	0301001100	16		3	13	248927 K5		1	47
04016−6129		39.1	39	274	−43	8	5	138	4	.45	.25L	.40L	1.00L	B	BD		0501010000			2	13	248932 G5		3	70
04018−6227		50.6	8	275	−43	11	11	109	4	.29L	.25L	.64	2.32	BB	G BA		1500000110			1	14	117− G 19 Sb		5	
04025−6855		34.1	52	282	−40	24	8	19	7	.25L	.58L	.40L	2.30	C	JEKB		9581100368		8						
04025−6905		34.5	1	283	−40	7	4	176	7	1.23	.28	.40L	1.27:	AB	D ABKB	1	9602010018			2	13	248935 K2		2	75
04026−6933		40.6	44	283	−40	52	21	172	3	.25L	.37L	.40L	1.19	D	DEC		9601000008								
04026−6912		41.5	33	283	−40	34	20	174	3	.44L	.25L	.40L	1.30	D	G KB		9601010008								
04029−6319		56.0	54	276	−42	20	15	34	3	.58L	.65L	.61	1.02L	F	EBD		1000000000								
04033−6255		21.4	15	275	−43	9	8	31	4	.35	.25L	.40L	1.00L	B	D M		2303010010			2	13	248936 K2		3	87
04042−6251		12.3	45	275	−43	17	11	103	2	.27	1.20L	.40L	1.47L	F	I M		2401010000			3	*13	248938 K0		10	86
04048−6558		49.8	26	279	−41	24	9	23	3	.25L	.25L	.76	2.18	CC	GFBA		0300000000			1	14	84− G 3 SB		6	
04051−6403		8.5	17	277	−42	62	13	38	2	.24	.25L	.40L	1.08L	F	D		0001000000			3	13	248941 K0		31	88
04052−6000		17.2	31	272	−44	22	15	111	2	.27	.25L	.40L	1.00L	D	E		2301010000			2	13	248942 G5		9	81
04063−6245		23.4	60	275	−42	55	27	117	2	.74L	.58L	.53L	1.04	F	KG		2500000000			1	*41	04064−6246		6	12
04064−6034		29.7	43	272	−43	5	4	101	4	2.63	.73	.38	1.00L	BBD	AADG	2	0401000100			1	40	M4/5 III V 2		21	108
04068−6421		49.4	20	277	−42	61	8	166	4	.59	.25L	.40L	1.53L	B	BHKI		0000000000			3	13	248945 G0		2	63
04069−6554		54.6	44	279	−41	23	9	28	3	.25L	.25L	1.17	2.74	CC	HAA		0300000000								
04075−6123		34.6	59	273	−43	9	6	160	4	.25L	.27	1.30	2.32	CBB	CAB		3303003100		2	1	14	118−IG 4 Do		7	146
04077−6542		47.0	30	278	−41	24	8	156	3	.78	.25L	.40L	1.00L	B	BBDJ		0400000000			2	13	248950 K0		2	80
04081−6255		7.4	35	275	−42	16	15	48	4	.25L	.31L	.45	1.94	DB	JDA		0401000000			2	*14	84− G 6 Sa		3	
04086−6025		36.6	57	272	−43	21	9	117	2	.21	.25L	.40L	1.11L	C	E L		0300000000			2	13	248953 K5		2	86
04093−6639		23.7	16	279	−40	78	8	167	3	.98	.24:	.40L	1.00L	BE	AE I	1	0501000000								
04093−6906		24.0	53	282	−39	47	15	169	4	.25L	.47L	.40L	1.46	C	F C		9600000008								
04094−6257		26.6	7	275	−42	78	15	120	2	.27L	.25L	.41	1.35L	C	A		0500000000			2	*41	04094−6257		12	12
04095−6309		32.6	7	275	−42	9	8	42	4	.25L	.24	2.15	3.23	DCE	BAA		0441003100								
04105−6811		32.7	20	281	−40	32	10	150	3	.25L	.25L	.44	1.59	CD	JBB		2600000008								
04107−6130		46.4	40	273	−42	24	9	106	2	.21	.73L	.40L	1.00L	C	DK K		3403001000								
04119−6407		57.3	57	276	−41	44	17	52	3	.25L	.25L	.42	.81	CD	I CC		0401000000								
04120−6516		3.3	14	278	−41	13	9	26	4	1.02	.66	.40L	1.00L	BC	AAKL	2	0401000000								
04125−6931		34.6	33	283	−39	44	26	180	2	.27L	.58L	.23:	1.18	CC	I HFC		5500100100			1	14	55− G 14 Sb		88	
04126−6322		39.8	37	275	−41	22	14	36	3	.35L	.25L	.57	1.15	CC	I CB		0300000010								
04128−6158		48.4	7	274	−42	8	5	19	4	.29:	.30	2.97	7.07	CBBC	BCAA	1	1203002000		2	1	14	118− G 12 Sa		6	
04128−6943		48.6	2	283	−39	34	13	169	5	.25L	.25L	.34	1.31	CB	CGC		1500000040		8						
04132−6146		15.9	6	273	−42	8	7	130	4	.65	.21	.40L	1.00L	BD	BE I	0	4400000000			1	13	248966 K0		2	80
04136−6059		41.9	36	272	−42	9	7	139	5	.70	.26	.40L	1.00L	BD	ADHG	4	0402001000			1	40	M1 III 2		45	108
04137−6235		46.5	54	274	−42	11	4	37	3	12.68	3.08	.54	1.54L	BBC	AADK	0	0500000000	19		6	*13	248969 G5		1	33
04141−6219		8.2	0	274	−42	18	4	38	2	2.93	.73	.40L	1.00L	BC	ABG	0	1600001000			3	13	248973 K0		4	53
04145−6109		34.8	17	272	−42	13	11	31	4	.26L	.25L	.52	1.15	BD	JBB		0401000100								
04147−6120		44.2	3	273	−42	14	13	29	3	.27	.25L	.40L	1.00L	C	D		2400000000			2	13	248974 K5		2	88
04149−6702		57.4	24	280	−40	30	8	158	3	.75	.19:	.40L	1.00L	BF	AD	0	0500010000			1	40	M2/3 4		15	113
04149−6415		59.0	52	276	−41	64	19	28	2	.26L	.25L	.34	1.07L	C	DM		0500000000								
04155−6019		36.0	40	271	−42	7	4	95	4	.43	.65	6.24	12.89	BBBB	BBAA	0	0100016000		2	2	14	118− G 16 Sc		8	121
04159−6013		57.5	20	271	−42	56	20	116	2	.29L	.31L	.34	1.27L	D	JCN		0300000000								
04163−6254		20.7	54	275	−41	8	8	30	3	.44	.25L	.40L	1.07L	B	CK		0501143200		7	4	*41	04163−6255		29	3
04164−6903		27.5	2	282	−39	10	8	19	6	.25L	.25L	.63	1.53	BB	BBA		2600000120		8						
04164−6854		27.7	33	282	−39	8	4	92	7	.60	.17:	.40L	1.16L	BD	BCI	1	2600000000			1	40	K5 III 2		28	101
04165−6647		32.5	55	279	−40	57	8	165	3	.45	.25L	.40L	1.17L	B	CG		0300010000			2	13	248981 K0		12	76
04169−6042		55.1	54	272	−42	9	7	150	5	.94	.43	.40L	1.00L	CB	ABMM	9	0401012000			1	1	ST RET		6	3
04169−6950		55.4	46	283	−38	10	8	22	8	.58	.13:	.40L	1.00L	BF	BEDF	3	2501000000			2	13	248983 G5		8	73
04170−6253		2.6	59	275	−41	10	4	37	3	.89	1.65	23.83	58.33	DFDC	CDBA	9	0101143200		7	7	*14	84− G 10 S		22	108
04175−6021		35.3	11	271	−42	13	10	82	4	.25L	.32L	1.12	2.11	BB	GBA		0301000100								
04181−6405		10.8	26	276	−41	40	8	158	3	.38L	.25L	.78	1.26L	C	I BB		0500000000								
04197−6404		44.9	52	276	−40	19	8	49	3	.25L	.25L	1.24	3.92	BD	EAA		0200000000			1	14	84−GA 12 S.		10	
04197−6731		45.9	14	280	−39	15	13	28	3	.31L	.25L	.50	.85:	CF	K BD		0600000000								
04198−6914		51.8	23	282	−38	11	8	20	6	.55	.13:	.40L	1.09L	BF	AC M	0	1501001000			2	13	248998 K2		6	80
04201−6931		7.2	1	282	−38	11	4	165	6	1.37	.28	.40L	.87:	BD	C ABGB	0	1400000000			3	13	249000 K2		3	77
04207−6159		45.1	33	273	−41	11	8	128	4	.69	.25L	.40L	1.00L	B	AF H		0501010000			2	13	249005 K5		10	87
04210−6716		1.2	51	280	−39	9	8	101	4	.54	.25L	.49	.85:	B	DF BGAE		0400100000								
04212−6346		12.2	25	275	−40	7	3	50	4	5.72	2.70	.52	1.00L	BBC	AAD	4	1402000100								
04213−6420		18.1	13	276	−40	66	17	35	2	.25L	.25L	.49	1.32:	CD	CD		0301000000			1	14	84− G 14 Sb		13	
04213−6330		20.5	2	275	−41	12	3	159	4	2.69	.69	.40L	1.00L	BB	ABEK	0	0501001000			2	13	249009 K0		9	51
04214−6315		27.5	26	275	−41	23	14	37	3	.27L	.25L	.56	1.23L	C	FCD		2500000000								
04232−6714		12.7	25	279	−39	10	3	178	4	.25L	.19:	1.59	2.80	EBB	GAA		0300100000								
04238−6713		52.0	47	279	−39	8	7	117	4	1.09	.60	.40L	1.00L	BC	AAG	2	0400100000								
04243−6346		23.2	3	275	−40	9	9	154	4	.25L	.29	.57	1.00L	CC	MCBD		1501000100								
04243−6121		23.3	1	272	−41	7	6	78	4	5.52	1.40	.40L	1.00L	BB	AAED	2	2401001000			3	13	249016 K5		3	55
04246−6154		37.2	18	273	−41	23	21	90	2	.34L	.25L	.37	1.21L	C	FE		0200000010								
04246−6906		38.4	20	282	−38	14	8	166	5	.30	.25L	.40L	1.00L	B	D K		1600010000			2	13	249018 K0		2	78
04247−6356		44.0	9	275	−40	50	15	32	2	.25L	.32L	.42	1.14	DD	EBD		1501000000								
04265−6013		30.5	49	271	−41	59	8	19	3	.34L	.25L	.44	1.18L	C	CG		0401000100								
04270−6125		3.9	20	272	−41	14	14	95	4	.25L	.25L	.56	1.71	CD	HHCE		2200100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04271−6237		11.3	44	274	−40	5	3	71	4	1.88	.45	.40L	1.00L	BB	AA M	2	0400000000			3	13	249029 K0		6	57
04273−6346		22.1	24	275	−40	10	9	35	3	.25L	.33	.74	1.00L	BB	BBG		1500001100			1	14	84− G 19 ..		10	
04274−6205		24.6	50	273	−40	17	16	36	3	.25L	.25L	.47	1.14	EE	EDC		0500010100								
04285−6440		32.5	21	276	−39	10	3	32	4	1.52	.42	.40L	1.00L	BC	AB	0	0501000000			2	13	249036 MA		13	82
04286−6937		41.9	15	282	−36	24	12	167	3	.23	.12:	.40L	1.03L	CF	AJ		4501000000								
04288−6259		48.3	58	274	−40	46	8	37	3	.25L	.25L	1.01	2.82	CC	BB		0400000000			1	14	84− G 20 Sb		15	
04299−6851		56.2	7	281	−38	58	24	159	2	.25L	.41L	.40L	.74	C	F E		6501000110								
04300−6904		1.2	42	281	−38	64	19	156	2	.25L	.25L	.25	1.17L	C	L DL		3500000000								
04306−6325		37.8	44	274	−40	38	8	39	3	.25L	.25L	.66	2.00	EC	GAB		1400000000			1	14	84− G 21 Sb		2	
04311−6129		7.8	2	272	−40	25	17	59	3	.29L	.25L	.41	1.08L	C	DF		1300001100			1	40	K0 III 1		26	99
04322−6506		16.6	26	276	−39	23	8	151	4	.31	.25L	.40L	1.00L	B	D		0501010000			2	13	249050 K0		4	86
04327−6853		42.2	58	281	−37	61	41	161	2	.34L	.25L	.40L	.68	D	I G		2600000110			1	39	MC4 0432−688		75	408
04330−6255		1.4	34	274	−39	19	3	40	3	1.76	.42	.40L	1.00L	BC	AB	1	1400001000			3	13	249054 K0		2	58
04330−6307		1.7	45	274	−39	14	6	32	3	33.94	12.11	1.89	1.16	BBCC	AAAA	0	1601010000	15		3	13	249053 M4E		10	67
04330−6725		3.7	9	279	−38	9	8	42	4	.51	.25L	.40L	1.00L	D	B M		1600010000			2	13	249055 K2		3	86
04349−6413		55.6	17	275	−39	24	14	30	2	.37L	.25L	.42	1.06	CC	J BD		0500000000								
04350−6244		2.4	59	273	−39	11	8	22	4	.55	.14:	.40L	1.00L	BD	BH	0	2402001000			1	13	249062 K2		4	87
04352−6643		14.5	59	278	−38	30	8	171	2	.67L	.42L	.30	3.11L	D	JF		0400000000			1	14	84− G 23 S.		25	
04355−6909		31.3	58	281	−37	12	11	175	5	.25L	.11:	.54	1.00L	DB	EBF		4701000000			1	*41	04355−6909		8	4
04357−6424		45.1	24	275	−39	14	10	28	3	.25L	.62L	.63	.97:	BD	MDBB		0501000200		4						
04361−6210		10.4	27	273	−39	8	6	57	4	5157.02	1594.12	243.48	83.45	BABB	AAAA	0	1156179810		7	4	13	249066 M7		8	47
04372−6845		14.4	51	281	−37	76	35	153	2	.25L	.55L	.40L	1.09	F	E		4701000010								
04374−6831		27.3	10	280	−37	45	12	163	3	.20	.25L	.43L	1.13L	C	CKG		3700010000								
04375−6918		31.2	0	281	−37	11	9	8	5	.25L	.13	1.18	2.82	DBC	FAA		3601100208			2	*14	55− G 29 Sb		7	138
04376−6223		37.7	57	273	−39	10	3	39	4	1.88	.85	.40L	1.00L	BB	AAKN	0	2500000010								
04380−6412		2.0	40	275	−39	20	16	24	3	.25L	.25L	.45	1.34L	C	HCE		0001111100			1	14	84−IG 31 Mu		19	
04385−6418		30.3	11	275	−38	14	9	32	3	.25L	.17:	1.15	3.72	FBB	HDAA		0302110000			1	14	84− G 33 Sb		7	
04390−6933		3.3	1	281	−37	7	4	164	7	.83	.22	.40L	25.40L	BC	ADCC	0	5500211108			5	*13	249074 K2		6	80
04390−6936		5.4	9	281	−37	22	3	161	6	.26L	.25L	.97	3.95L	B	GBB		5701221108			4	*14	55− G 33 SO		4	
04392−6249		15.1	0	273	−39	11	9	5	4	.25L	.18:	1.21	3.04	EBC	JFAA		2401010108								
04399−6312		57.2	10	274	−39	22	14	31	4	.25L	.25L	.50	1.68	EB	JFDB		0000010100			1	14	84− G 34 Sc		5	
04409−6454		54.2	55	276	−38	15	10	7	3	.34L	.25L	.51	1.21:	EF	AG		0401000000								
04409−6213		58.2	12	273	−39	12	11	38	3	.25L	.26L	.85	2.76	CB	JBA		2401001320		C	1	32	X0440−622		33	12
04410−6912		3.9	60	281	−37	68	21	152	2	.25L	.59L	.40L	.84	D	F		9700001130								
04411−6938		7.1	47	281	−37	23	22	150	2	.25L	.64L	.59L	1.47	E	JB		7801010008								
04415−6659		31.1	46	278	−37	23	13	171	2	.28	.72L	.45L	2.38L	E	FJNM		6800020000		1	1	40	K2/3 IIICN 1		45	98
04415−6030		35.1	1	270	−39	14	11	106	2	.32	.31L	.40L	1.83L	C	DF F		0400010000			1	13	249082 K1		1	86
04416−6842		41.6	8	280	−37	18	8	164	5	.32	.25L	.40L	1.63L	C	BE M		9700010000			1	13	249084 K0		5	81
04422−6307		15.6	12	274	−38	35	8	34	3	.28	.25L	.40L	5.02L	B	B		1301000008								
04423−6506		18.3	3	276	−38	59	13	28	2	.27L	.57L	.56	1.43L	C	I BC		0600000200								
04424−6245		24.1	42	273	−38	28	13	49	3	.25L	.56L	.38	1.26	CD	HBC		4500000008								
04428−6553		48.3	49	277	−38	40	12	17	3	.27L	.25L	.43	1.39L	C	NMBC		0700000000			3	*14	84− G 38 SO		35	
04428−6129		53.9	18	272	−39	12	11	144	3	.25L	.25L	1.10	2.03	BB	BA		0301000100			1	14	118−IG 39 Do		18	
04429−6933		59.0	7	281	−36	37	12	153	2	.25L	.58L	.36	3.78L	C	MDA		7703100448		C	3	*41	04430−6932		14	12
04430−6801		5.9	2	279	−37	9	8	103	6	.26L	.25L	.67	1.91	BC	BB		9600101210		C	1	14	55− G 35 S.		4	
04437−6242		42.5	4	273	−38	15	10	35	4	.25L	.25L	.75	1.75	EDL	AB		5400000008								
04439−6846		56.4	53	280	−37	71	16	152	2	.37L	.25L	.32	2.41L	D	BE		9702000740		4						
04444−6319		29.8	9	274	−38	15	8	31	4	1.11	.30	.40L	4.99L	BC	ABI	0	1200000008			4	13	249095 K0		0	82
04445−6234		30.8	58	273	−38	14	9	50	3	.39	.25L	.40L	2.91L	B	BF J		4300000008			1	13	249096 K2		2	87
04445−6812		31.0	56	280	−37	59	12	177	3	.25L	.25L	1.24L	1.93	C	FMEB		970100120C								
04447−6822		42.4	3	280	−37	53	27	156	2	.69L	.62L	.39L	1.77	D	FC		970210110C								
04457−6229		44.0	23	273	−38	10	7	56	3	.32L	.30:	2.64	5.48	DCE	JCAA		4201001208			4	1	14	119−IG 1 Do		7	
04458−6622		49.0	50	277	−37	12	8	7	4	.25L	.34	1.07	2.53L	CE	EBAC		2702000000								
04459−6955		56.7	29	282	−36	22	21	5	2	.79L	.25L	.40L	1.92	D	G B		9903000238			8					
04460−6648		3.4	6	278	−37	25	12	8	3	.25L	.17:	.69	7.78L	CC	GDBB		950100101C								
04461−6851		10.8	48	280	−36	88	21	152	2	.25L	.25L	.42	7.17L	D	D		970000010C			1	*41	04461−6850		55	4
04462−6823		12.3	1	280	−36	35	16	155	3	.25L	.26L	.61L	2.28	C	JEB		970200063C								
04462−6307		16.3	11	273	−38	14	8	16	4	.25L	.25L	.81	2.11	EB	KGBB		1301000218			4	1	14	85− G 2 S.		7	
04470−6227		0.3	38	273	−38	19	16	89	3	.25L	.25L	.48	1.56:	CC	HCB		4401000108			1	14	119− G 2 S.		15	
04470−6712		1.0	17	278	−37	16	8	5	3	.25L	.25L	2.31	9.48	DC	I EDC		974102055C			C					
04471−6041		7.5	45	270	−38	48	16	54	2	.25L	.45L	.39	1.26L	D	MEF		3401000000								
04473−6829		22.0	43	280	−36	27	8	174	4	.32	.14	3.00L	29.71L	DE	BDH	6	940210003C								
04475−6914		30.5	41	281	−36	12	4	167	5	.25L	1.10	2.50	7.54	BED	AAB		974010020C			4	*41	04474−6914		16	2
04477−6230		44.3	51	273	−38	22	17	102	2	.38	.25L	.40L	4.57L	C	B		4300001008								
04478−6332		51.0	33	274	−38	92	10	22	3	.50	.18:	.71	1.94	BFCB	BEBA	0	1400110000			1	14	85−IG 5 S		30	138
04480−6020		5.2	38	270	−38	8	3	29	4	1.26	.33	.40L	1.00L	BD	ABGE	0	2401000000			1	13	249114 K0		3	70
04481−6824		10.0	1	280	−36	28	14	153	3	.25L	.25L	.61L	2.37	F	J CA		960000120C								
04482−6108		15.5	50	271	−38	19	15	49	3	.25L	.25L	.45	1.34	CC	K BD		3401000100			1	14	119− G 9 Sb		10	
04486−6226		39.4	37	273	−38	9	8	75	3	.25L	.46	2.45	3.48	DCB	EBAA		4301002200			1	14	119− G 11 Co		4	
04491−6926		6.2	2	281	−36	28	3	158	3	.29L	.25L	1.36	5.40L	E	E DD		970632410C			1	*41	04491−6925		50	5
04491−6915		7.7	1	281	−36	11	4	10	5	.53	2.17	14.24	98.48L	BBC	BAAB	4	940348666C			B	3	*41	04491−6914		16	3
04491−6901		9.2	16	280	−36	46	8	75	3	.25L	.11	8.74L	39.09L	D	EDD		950330120C								
04492−6829		14.5	22	280	−36	11	3	19	6	.25L	.19	3.86	14.81	FCB	BBCA		95C137884C			7	1	*41	04492−6829		6	6
04493−6655		20.3	2	278	−37	12	3	13	3	2.84	.81	1.55L	8.03L	BC	AA	0	950300101C			1	40	M4/5 (III) 3		35	113
04493−6441		21.3	15	275	−37	22	15	7	2	1.34L	.28	.41:	1.00L	DE	HFE		0601003000								
04495−6835		30.1	29	280	−36	24	12	8	5	.25L	.25L	2.93L	6.90	C	J HEB		960023875C			2					
04495−6812		33.2	56	279	−36	23	8	177	3	.25L	.25L	.65	5.22	EC	HCB		960110053C								
04496−6929		37.5	34	281	−36	42	3	1	3	.24:	.17	8.17L	57.76L	FF	CCJ	0	940366883C			9	3	*41	04496−6929		16	3
04496−6958		38.4	17	282	−36	9	8	132	6	.35	.19	4.47L	59.46L	CC	BCK	0	930111000C				2	*41	04496−6957		20	3
04496−6917		40.5	7	281	−36	9	3	9	5	1.37	7.91	49.59	98.48L	BBC	AAAB	7	94F438676C			B	6	*14	56−EN 7 Em		3	
04496−6119		41.3	54	271	−38	16	8	46	4	.69L	.25L	.76	1.62	BC	LKAB		1300100100			1	14	119− G 12 Sa		2	
04497−6200		46.4	30	272	−38	24	22	60	2	.45	.25L	.40L	1.31L	C	H		2400000000								
04498−6842		50.3	53	280	−36	10	4	10	4	1.31	1.05	3.34L	21.78L	BB	AAI E	0	950120254C			1	*41	04498−6842		19	3
04498−6925		53.0	9	281	−36	21	6	168	4	.28L	.28	4.57L	33.69L	D	I DCD		954755681C			1	*41	04499−6925		42	6
04499−6125		56.4	54	271	−38	42	21	116	2	.45L	.25L	.82L	1.59	F	F LA		1300100000			2	14	119− G 13 SB		48	
04502−6830		14.9	21	280	−36	13	5	7	5	.20:	.19	2.03	14.81L	CFC	EEBA		954135832C			3	1	*41	04501−6829		42	7
04503−6945		22.7	32	281	−36	33	7	160	4	.21	.25L	6.54L	45.24L	B	EMF		940431042C				2	*41	04504−6945		13	1
04504−6934		29.8	47	281	−36	13	8	9	6	.19:	.43	8.35L	54.68L	CC	GAED	0	942268997C			9	3	*41	04505−6934		22	8
04505−6938		30.0	45	281	−36	10	3	165	5	.25L	.48	3.14L	47.99L	B	DBDC		958436886C			9	2	*41	04505−6939		43	3
04509−6922		55.7	32	281	−36	10	3	166	5	.89	.91	4.85L	16.85:	CC D	AABC	9	960655671C				3	*41	04509−6922		1	1
04510−6954		4.0	49	281	−36	13	4	19	5	6.76	1.73	3.80L	48.58L	BB	AAC	4	940110000C				4	*13	249123 M0		2	77
04512−6905		14.7	55	280	−36	11	3	84	5	.25L	.25L	2.61:	21.06	CD	EEDC		95C347873C			3	5	*41	04512−6905		11	15
04512−6924		16.7	34	281	−36	11	3	170	5	.25L	.70	4.85L	280.62L	C	GBAF		922485561C			1	1	*41	04513−6925		34	2
04513−6814		22.0	33	279	−36	35	21	148	3	.25L	.25L	.88L	2.94	C	DB		980233062C								
04513−6832		22.3	39	280	−36	44	12	174	3	.25L	.25L	.56	2.75:	DE	LBB		970030020C								
04514−6931		27.7	36	281	−36	11	3	11	5	.36	3.52	279.00L	280.62L	CB	BAA	3	921288744C			1	3	*41	04514−6931		8	3
04514−6808		28.0	60	279	−36	22	9	156	2	.46	.25L	3.96L	41.15L	F	B E		950423061C				1	40	G0 V 1		46	77
04515−6710		35.4	14	278	−36	11	8	3	4	.31L	.44	1.97L	148.41L	E	JB A		932249996C			1					
04516−6919		39.0	12	281	−36	43	6	152	3	.28L	.33L	1.94	32.05L	D	DEC		950430010C			1	*41	04517−6918		41	3
04516−6902		41.3	49	280	−36	11	8	161	4	.86	.58	.80:	43.38L	BBF	ABC	4	941146863C			3	6	*32	X0451−690		51	2

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty										V		L	S		C				
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (″)	Mag
04516−6810		41.5	38	279−36	13	9	13	5	.45	.25L	2.49L	29.62L	E	CJC		940333061C			3	*13	249126 K5		7	86
04517−6043		45.2	3	270−38	54	8	53	2	.22	.25L	.48L	1.27L	E	H		1300020000			2	13	249127 K0		7	82
04517−6551		46.5	32	277−37	18	8	2	3	.25L	.25L	.46	1.42L	B	NBB		8900000000			1	*41	04517−6551		21	4
04518−6734		50.6	15	279−36	11	5	6	5	.25L	.25L	1.49	9.77	CC	GCB		964220185C			2	*41	04518−6734		19	4
04518−6852		51.1	23	280−36	15	8	9	4	.33	.32	2.84L	37.37L	BE	CA	3	940211101C			4	*41	04518−6852		2	3
04520−6700		4.8	9	278−36	10	3	13	3	3.34	18.82	120.46	132.22	BBDF	BAAA	0	932403343C			5	14	85−EN 8 Em		15	
04521−6928		9.5	21	281−36	9	3	11	5	8.08	72.56	279.00	280.62	AABC	AAAA	1	922456864C		1	6	*14	56−EN 13 Em		12	
04521−6913		11.0	2	281−36	45	11	2	3	.27L	.25L	1.53	46.17L	E	CC		944440282C								
04521−6945		11.3	29	281−36	21	11	173	5	.25L	.09:	2.06	12.24	DBF	GGCB		964411176C								
04521−6720		11.7	3	278−36	18	4	153	5	.21:	.57	4.72:	30.38:	CFFC	GBCA	0	956049867C		1						
04522−6925		17.9	22	281−36	23	3	3	4	.33	2.34	279.00L	280.62L	FC	BBGC		924445664C		1	2	14	56−SC 14 OC		59	
04523−6127		21.4	49	271−38	11	10	71	3	.39	.25L	.40L	1.40L	B	C HF		1302010000			2	13	249130 K0		1	81
04524−6721		27.0	43	278−36	18	7	170	4	.25L	.32	6.70L	29.51:	F C	CFB		95C058657C								
04525−6721		35.4	54	278−36	29	7	158	4	.25L	.18	4.48:	26.66L	EF	CEC		950058656C								
04526−6859		41.4	24	280−36	12	5	9	4	.99L	.24	3.71	15.85	CCD	ECCA		960530444C		2	8	*41	04526−6859		14	14
04527−6925		42.8	45	281−36	11	4	10	5	.56	1.43	279.00L	280.62L	BB	DBCD	7	932645664C		1	3	*14	56−SC 14 OC		80	
04527−6341		44.4	42	274−37	19	8	28	3	.62	.25L	.40L	1.15L	B	BF		1500001000			2	13	249135 K0		4	81
04530−6916		0.4	43	281−36	9	3	7	5	2.12	5.10	20.51	46.17L	BBC	AAAC	0	944631161C			4	*41	04529−6916		12	7
04530−6056		5.7	27	271−38	19	14	91	3	.33	.25L	.40L	1.00L	C	CJM		1400000000			2	13	249136 K		1	90
04531−6808		7.7	41	279−36	20	8	155	6	.88	3.78	32.95	58.29	CBEC	BAAA	3	93E115542C		3	3	*14	56−EN 16 Em		42	
04531−6708		9.5	51	278−36	11	3	161	2	.47L	.29	3.07:	13.89L	CE	HBBA		960341570C		2						
04531−6935		11.6	46	281−36	32	7	22	3	.28L	.25L	1.29	14.46:	DF	I JCD		960611430C								
04532−6710		14.2	22	278−36	27	9	10	3	.52L	.50L	3.45:	12.13	CC	DBBA		960241450C		2						
04534−6645		25.2	22	278−36	11	3	13	4	5.04	1.34	1.48L	24.27L	AB	AAHF	2	950610383C		2	4	13	249138 K5		4	62
04534−6147		26.1	49	272−37	11	8	56	4	.61	.25L	.40L	1.39L	C	BCKD		0300001000			2	13	249139 K2		2	80
04534−6657		28.7	55	278−36	27	10	8	2	.76L	.25L	3.87L	6.61	F	L DB		974230251C		8	1	*41	04535−6658		54	1
04535−6728		30.5	16	278−36	18	8	177	5	.27L	.25L	1.48L	2.70	D	BC		974040153C			1	*41	04533−6727		59	6
04535−6616		35.3	31	277−36	23	8	6	3	.31	.16	.41L	2.90L	BD	CC	0	9901020100		1	1	*41	04535−6616		9	3
04536−6704		37.8	4	278−36	13	6	163	4	.25L	.25L	3.78L	13.83	C	GCB		964420780C		2	1	*41	04535−6703		28	7
04537−6922		46.0	36	281−36	10	3	12	5	.38	1.59	4.82L	39.68L	BB	BAE	2	950543334C		2	4	*41	04537−6922		5	3
04537−6017		46.1	27	270−38	26	12	91	2	.41L	.19	.40L	2.06L	E	E D		1300000000								
04539−6821		54.2	11	279−36	53	11	156	2	.24	.25L	1.21L	7.60L	C	C HL		950202140C		1						
04540−6650		0.8	39	278−36	13	4	179	4	.43	1.77	11.15	24.27	CCDE	CABA	7	95E312453C		B	1	*41	04540−6650		23	12
04540−6721		3.1	5	278−36	7	3	174	5	.25L	1.82	8.35	19.11L	BB	CAAA		940251394C			1	*41	04541−6721		22	6
04542−6252		13.7	35	273−37	17	14	42	3	.25L	.25L	.80	1.71	CB	L BA		3401000100			1	14	85− G 14 Ir		7	
04542−6916		17.0	23	281−36	9	3	12	5	3.84	21.96	135.94	256.48	BBFC	BAAB	5	94F276673C		3	8	*14	56−EN 21 Em		26	
04543−6908		19.4	26	280−36	38	8	153	3	.25L	.25L	1.17	20.73L	E	GCA		950001121C			1	*41	04543−6907		30	4
04543−6827		20.8	3	280−36	17	6	180	6	.35L	.47	7.04	22.70	CCC	FABA		950244251C		1	1	*41	04544−6826		52	8
04543−6629		22.5	49	277−36	17	3	91	4	.26L	.26L	2.02	2.85L	B	EFB		9801044500								
04544−6722		24.3	54	278−36	14	9	159	5	.87	.13:	8.35L	9.67L	BD	AEEC	0	950341386C			1	40	M1 III 2		60	101
04544−6849		24.6	2	280−36	56	13	180	2	.17	.25L	3.84L	39.95L	C	E		940320000C			3	*41	04544−6849		10	3
04544−6925		25.2	8	281−35	13	3	167	6	.30	1.18	11.28:	39.68L	FBB	CAAA	8	956457874C								
04545−6946		30.1	33	281−35	10	8	67	4	.25L	.25L	1.29	5.16:	CD	LBB		974120031C								
04545−6644		34.6	35	278−36	30	12	8	2	.31L	.94L	.85	17.84L	D	EGBI		950000120C								
04546−6915		40.6	39	281−36	10	3	9	5	1.17	9.67	135.94L	256.48L	CB	BABE	1	940168983C		3	6	*14	56−EN 24 Em		13	
04546−6558		41.6	0	277−36	13	3	12	4	.25L	.25L	1.56	6.74	EB	I I EA		9942101410		4	1	*41	04546−6558		30	12
04547−6934		42.1	23	281−35	15	3	21	5	.25:	.44	4.18	19.53L	ECB	CAAE	0	954443654C		8	2	*41	04546−6934		13	3
04547−6724		43.8	15	278−36	36	8	84	5	.25L	.25L	.82	9.67L	B	BC		954141264C								
04548−6931		50.2	14	281−35	29	21	162	2	.25L	.25L	5.52L	14.75	E	C		970467986C		8						
04551−6607		10.0	57	277−36	31	12	180	2	.25L	.25L	1.24L	7.59	D	FB		984510142C		C	1	*41	04551−6607		36	8
04551−6928		10.1	41	281−35	44	8	81	3	.41L	.17	1.77L	58.63L	D	LEDE		950699953C								
04552−6605		13.1	58	277−36	19	11	25	3	.25L	.25L	.90	7.72	CC	H DC		9805201520		C						
04552−6636		13.6	14	277−36	18	3	11	3	.25L	.65	2.13L	50.40:	C F	A C		940338861C								
04552−6536		16.1	17	276−36	42	21	150	2	.26L	.41L	1.26L	1.36	D	ML KC		2781010000								
04553−6825		18.4	15	280−36	9	3	14	6	9.15	14.36	12.47L	34.91L	AA	AABC	2	955774382C			2	*41	04553−6825		5	7
04553−6933		20.5	53	281−35	16	8	20	5	.53	.48	4.18L	19.67L	BC	AACD	4	964575564C		8	2	*41	04553−6933		23	3
04553−6921		21.5	36	281−35	9	3	13	5	.63	1.71	11.31	34.47L	BBE	BAAA	6	966238964C			2	*41	04553−6921		34	15
04555−6632		33.2	23	277−36	16	10	13	4	.57	.98	22.40:	70.85:	EDDE	ECCC	9	946569851C								
04555−6841		33.3	39	280−36	13	5	159	4	.27L	.15:	2.90	18.45L	CC	DCBC		950254575C		9	4	*41	04555−6841		9	2
04555−6829		35.3	59	280−36	5	3	107	4	.45	2.17	12.47	34.91	EBDC	BAAA	7	954245372C			1	*41	04556−6830		29	6
04556−6630		37.9	24	277−36	27	3	73	3	.28L	1.14	20.34:	87.22L	DF	FCCB		942657750C								
04557−6753		42.1	25	279−36	48	11	180	2	.21	.25L	2.88L	19.48L	C	CF		950321101C			1	*41	04556−6753		34	3
04557−6920		42.4	41	281−35	14	8	169	5	.25L	.46	11.31L	39.68L	B	KC C		960124310C								
04557−6952		42.5	1	281−35	15	8	17	5	.29	.29	9.77L	67.25L	BC	ACG	3	930042323C		2	1	*41	04556−6951		23	3
04557−6639		44.8	15	277−36	10	3	14	4	.29L	1.21	12.26:	83.84L	BC	FADB		944449981C		1	1	*41	04555−6638		59	7
04557−6557		46.6	21	277−36	22	7	21	4	.25L	.25L	.69	7.06L	F	I CA		980220130C		4						
04559−6931		57.3	22	281−35	8	3	69	4	.41	.19	4.82L	52.08L	BC	BCE	0	950797962C								
04562−6231		12.7	39	272−37	11	8	53	4	.44	.25L	.40L	1.00L	B	BBMH		2400000000			2	13	249152 K0		4	80
04562−6641		17.0	40	277−36	23	3	72	4	.25L	.78	2.35	83.84L	DE	LBBE		944535863C			1	*41	04562−6641		33	2
04563−6719		20.9	29	278−36	14	7	9	3	.25L	.28L	1.65L	7.94	C	LGCB		950330032C								
04564−6629		24.3	48	277−36	27	3	102	2	.43	1.06L	15.39L	138.65L	F	DGFJ		930977743C		8						
04564−6935		26.9	47	281−35	22	10	165	3	.25L	.10:	1.79	22.32L	DD	FCDE		960443773C		2						
04565−6637		35.4	21	277−36	9	3	91	4	.44	1.22	23.98:	83.84	BBEF	BAFB	0	942636561C			2	*14	85−EN 19 Em		72	
04566−6928		40.0	56	281−35	16	4	8	6	.27	.49	6.87	18.99L	CCC	CBBA	4	974455773C		2	4	*14	56−SC 31 OC		33	
04566−6629		41.2	3	277−36	9	3	81	4	1.24	7.88	120.03L	284.19:	CC D	BAI B	9	936655743C		8	6	*14	85−EN 20 Em		11	
04567−6857		43.5	19	280−35	22	9	177	3	.36	.26L	2.93L	28.57L	F	CD		960437644C		3	3	*41	04567−6857		8	3
04568−6635		48.1	34	277−36	41	3	44	4	.26L	.73	2.99L	83.84L	F	FBHM		942658761C			1	14	85−EN 19 Em		66	
04570−6647		1.1	1	278−36	8	3	75	4	.25L	.40	2.52	6.87	CCD	FBBA		980300222C			1	*41	04570−6646		22	2
04571−6954		8.5	58	281−35	11	8	157	5	.92	1.09	.65	61.46L	BBC	AAC	0	950000000C								
04571−6627		9.2	45	277−36	25	3	74	3	.42	3.03	46.04L	101.88:	FF F	CDGC	9	952575633C		8						
04573−6623		20.6	52	277−36	58	8	7	3	.25L	.34	10.90L	28.58L	D	BNC		960866964C		8						
04573−6916		22.5	13	280−35	19	5	159	5	.29L	.28	8.87L	42.62	E E	I EFC		950405555C		A	3	*32	X0457−692		18	10
04573−6849		23.3	12	280−35	9	3	8	4	.77	3.58	43.12:	94.26:	BBCC	BBCB	1	954216443C		3	3	*32	X0457−688		135	3
04574−6725		25.4	23	278−36	46	11	149	3	.16	.25L	.74	5.69L	C C	E BD		970231034C								
04574−6829		25.9	36	280−35	14	5	177	4	1.64	6.87	88.09:	179.45	EECD	CACB	9	944646565C		7	6	*14	56−SC 35 OC		5	
04575−6707		30.4	44	278−36	63	14	162	2	.40L	.25L	.53	3.09L	D	LCE		990300032C		8						
04575−6741		32.9	45	279−36	21	3	164	6	.25L	.25L	1.03:	8.44	DB	LLEB		964110275C		2						
04575−6440		33.0	21	275−36	22	8	37	4	.26	.25L	.40L	1.08L	C	DKJ		0700000000			2	*40	K3 III 3		25	104
04576−6631		36.1	53	277−36	10	3	13	4	1.02	9.14	107.22L	199.09L	CC	BCDB	9	942364431C			2	*14	85−EN 23 Em		30	
04576−6619		36.2	53	277−36	11	4	18	4	.25L	.30	4.91:	15.17:	DDD	EBBC		970624842C								
04576−6900		37.9	44	280−35	14	8	157	3	.23:	.16	2.82:	29.60L	CFD	CBCA	0	960438684C		2	1	*41	04575−6900		49	1
04576−6633		40.5	19	277−36	32	3	21	4	1.73	8.94	107.22L	144.71	FF F	BBCB	9	944453431C			2	*14	85−EN 23 Em		62	
04577−6359		42.4	38	274−37	36	8	31	3	.27L	.25L	.97	2.44	CC	I JBA		0400000000			1	14	85− G 24 Ir		3	143
04578−6129		52.0	51	271−37	10	5	29	4	1.19	.38	.40L	1.00L	BE	ABM	1	0301002000								
04579−6924		56.3	48	281−35	23	3	22	5	.25L	.25L	3.20	16.97	DC	GKDB		964301052C			2	*41	04579−6924		36	13
04579−6904		59.2	35	280−35	29	15	178	4	.35	.26L	6.62L	65.43L	B	BCEH		950435373C			2	*40	K3 (III) 3		46	103
04580−6811		4.4	52	279−36	18	7	179	4	.25L	.25L	1.30	7.03	CC	K DB		970211064C								
04580−6626		4.9	13	277−36	9	3	123	4	.18:	1.59	24.30	40.85:	DFEE	GBBA	0	966325510C			2	*14	85−EN 25 Em		13	
04581−6745		8.8	32	279−36	16	3	159	5	.25L	.25L	1.49	8.44L	B	KCAC		960220275C		2	1	*41	04580−6745		22	6
04584−6553		25.5	19	276−36	12	4	7	4	.25L	.19:	1.79	3.57	CBB	FDAA		990000100C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Unes	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04584−6725		27.8	34	278	−36	23	16	151	3	.25L	.25L	1.00L	2.84	C	L GB		980220047C			1	*41	04584−6726		37	12
04584−6828		29.5	37	280	−35	50	14	151	2	.25L	.25L	1.26	179.45L	F	C		930340241C								
04585−6322		30.9	3	273	−37	15	12	34	4	.25L	.27L	.87	1.84	BD	DAB		1300000100			2	14	85− G 27 Sc		16	
04585−6735		33.0	24	278	−36	55	18	153	2	.25L	.30L	.64L	2.79		C I HFC		970111053C								
04586−6614		39.1	17	277	−36	14	7	170	4	.34	.65	8.13:	37.37L	EI C	BAAA	9	966169965C		8						
04586−6955		39.9	51	281	−35	44	19	4	2	.99L	.25L	1.32L	2.99	D	M C		980200032C								
04587−6611		46.2	37	277	−36	26	8	63	3	.37L	.24	1.71L	23.84L	F	HBAA		960157656C		8						
04587−6911		46.6	59	280	−35	39	3	166	5	.25L	.25L	2.57:	18.00	CE	G DC		96C422171C			2	*41	04588−6912		25	12
04587−6618		47.2	42	277	−36	14	12	143	3	.29L	.17	5.61:	36.68L	DE	J DEB		962259965C		8						
04588−6811		48.1	39	279	−35	21	9	175	4	.28	.16	2.21L	14.70L	BC	BBI	2	960211042C			1	*41	04589−6812		52	3
04588−6901		52.8	52	280	−35	17	7	1	4	.25L	.25L	1.61	7.84:	CC	G BA		970322263C			1	*41	04589−6901		38	3
04589−6825		54.7	7	279	−35	26	7	157	3	.21:	.23	2.63L	17.92L	CC	CCG	1	960310141C								
04589−6547		56.7	38	276	−36	11	8	26	4	.25L	.50	1.18L	4.38L	D	KBJH		970100000C			1	*41	04589−6546		54	7
04589−6630		59.7	54	277	−36	35	8	10	2	.25L	.57L	1.73	7.80:	CE	KAC		980302020C		4						
04590−6921		2.4	48	281	−35	24	10	154	3	.26	.15	5.67L	33.61L	FD	J DDH		960331063C			1	*41	04590−6921		7	1
04590−6621		4.7	39	277	−36	25	3	122	3	.25	.23	6.18L	37.37L	FE	CCCB	9	960379971C								
04590−6829		5.3	37	280	−35	61	15	156	3	.26L	.25L	.91	28.84L	D	H B		950310132C			1	*41	04591−6829		18	4
04593−6916		19.9	2	280	−35	35	3	154	3	.30L	.25L	1.44	29.19L	D	CD		960241193C			1	14	56−SC 40 OC		82	
04594−6134		25.4	30	271	−37	17	8	93	3	.27L	.25L	.48	.85:	BC	EC		0200000000			1	14	119−IG 26 Do		21	
04594−6926		26.4	40	281	−35	55	10	154	3	.25L	.25L	1.19	29.85L	C	J BB		960531095C								
04596−6748		40.2	17	279	−35	26	3	154	6	.25L	.26	2.24	6.38L	CB	I CAA		970020233C		2	1	*41	04597−6748		30	6
05000−6921		2.0	45	281	−35	15	8	27	5	.25L	.25L	1.41	4.42:	DD	J DB		980230095C			2	*41	05000−6921		23	4
05000−6208		2.1	22	272	−37	33	20	53	2	.33L	.25L	.47	.80:	DD	EE		0300000000			1	14	119−IG 27 Sa		2	
05001−6846		7.9	31	280	−35	18	8	177	2	.82L	.25L	.83	5.73	CD	L DA		970010021C			2	*41	05001−6846		8	12
05002−6427		14.2	47	275	−36	24	8	33	3	.79	.20	.40L	1.08L	CD	AC	0	0600010000			2	13	249165 K0		10	73
05003−6712		18.6	21	278	−36	10	8	2	5	.46	.37	1.99L	16.39L	BB	BBGG	6	950100155C		C	1	*41	05003−6712		7	3
05005−6936		31.0	11	281	−35	36	10	6	3	.25L	.25L	1.24	10.43L	C	CB		970100032C			2	*41	05006−6936		45	4
05005−6559		33.9	2	276	−36	22	12	179	3	.33L	.25L	.72	10.73L	D	BB		970132551C								
05006−6043		39.4	20	270	−37	28	20	105	2	.26	.25L	.40L	1.39L	D	F		0402000000			1	40	M0 (III) 3		3	101
05007−6628		45.2	12	277	−36	10	5	7	4	.28	.76	7.62	21.23:	CDCC	CBAA	6	970024441C		1	1	*41	05008−6628		30	10
05008−6706		49.9	53	278	−36	42	16	168	4	.25L	.25L	2.28L	4.10	C	GD		970100055C		C						
05009−6616		57.2	58	277	−36	36	8	69	3	.23	.25L	1.67L	11.54L	C	AN		970302000C								
05010−6739		1.7	20	278	−35	30	10	149	3	.23	.25L	1.54L	10.86L	C	EH		960000010C								
05010−6321		4.0	45	273	−36	17	8	45	4	.25L	.25L	.87	2.30	BB	I AA		1300000010			1	14	85− G 30 S.		7	
05011−6815		10.9	1	279	−35	6	3	99	5	.25L	.99	5.90	15.50L	EC	KAAA		964350164C								
05013−6558		21.5	20	276	−36	11	3	9	4	.32L	.15:	3.08	10.73	EED	DDBA		974143751C		2	1	*41	05013−6558		8	7
05015−6544		32.1	18	276	−36	46	29	146	2	.34L	.66L	.63L	1.35	C	HE		9700000010								
05016−6805		39.1	54	279	−35	11	3	169	6	2.97	.80	2.36L	7.88L	AE	AAGB	3	970132380C			1	40	M3 III 1		32	96
05016−6810		41.4	3	279	−35	10	3	170	5	5.86	3.31	1.48:	38.28L	BCD	AAED	9	950261291C		2	1	1	RX DOR		15	3
05019−6751		54.0	59	279	−35	16	9	175	4	.30	.27	2.39L	19.66L	BE	CB D	4	960111241C		2						
05020−6903		0.5	22	280	−35	14	3	168	5	.61	.31	5.72L	38.42L	BC	BBHG	3	950527848C		A	3	*40	M1 4		18	104
05021−6112		7.3	27	271	−37	11	7	54	3	.25L	.22:	2.19	6.27	ECC	HCAA		0201001100			2	14	119− G 30 Sa		4	130
05021−6644		10.3	2	277	−35	28	12	157	2	.25L	.25L	.65	2.59:	DF	CD		980010032C			1	*41	05022−6644		41	4
05023−6912		19.9	21	280	−35	56	12	153	3	.35L	.25L	1.59	19.47L	C	GEB		960325765C		2	1	*41	05023−6911		29	1
05023−6822		21.6	39	279	−35	12	3	69	4	.27L	.25L	1.36:	11.50	FD	GGCB		974000033C								
05023−6937		22.7	55	281	−35	18	3	19	4	.29L	.14	1.52	7.07	FCD	HCAC		970200033C			2	*14	56− G 48 S.		29	
05024−6039		26.8	2	270	−37	14	9	35	3	.26L	.27L	.68	1.37:	CC	J FAB		1301000000			2	*41	05024−6038		8	14
05024−6813		27.1	56	279	−35	29	12	163	4	.35L	.25L	1.16	28.93L	C	J CF		9500224441C		2						
05025−6906		31.2	24	280	−35	11	3	15	5	.38	.42	6.85L	36.96	FC	C ABFB	8	955547946C		A	4	*32	X0502−691		120	10
05026−6809		37.4	39	279	−35	18	8	82	5	.28L	.45	3.68L	6.16L	E	GBDD		970023560C		2						
05027−6013		43.1	32	269	−37	27	19	107	2	.25L	.25L	.47	1.34L	F	DC		1401100000								
05027−6908		45.2	60	280	−35	22	11	153	2	.48L	.17	6.85L	36.96L	D	ECCC		951337966C		A						
05028−6831		49.5	8	279	−35	18	7	177	4	.30	.30	4.14	15.09L	CCD	DCAA	0	964272351C			1	*41	05028−6831		39	7
05029−6349		55.6	9	274	−36	32	19	39	3	.25L	.25L	.44	1.42	CC	DB		0400000110			1	14	85− G 34 S		4	
05029−6316		56.0	26	273	−36	13	8	25	3	.42	.25L	.40L	1.00L	F	D II		2501000000			2	13	249178 K2		3	83
05029−6436		57.0	11	275	−36	10	8	30	4	.63	.15:	.40L	1.73L	BE	BFE	0	0700010000			1	40	M0 III 1		46	103
05029−6010		57.7	15	269	−37	39	24	85	2	.68L	.55L	.40	1.05L	D	CE		1401100000								
05030−6556		0.2	50	276	−36	18	3	25	3	.25L	.25L	.89:	7.90	CD	DC		980320141C								
05032−6738		14.8	8	278	−35	85	13	146	2	.50L	.25L	.61	7.93L	D	C		960010000C								
05035−6543		30.7	54	276	−36	28	22	177	4	.25L	.25L	.45L	4.28		C EHD		9601000410								
05036−6859		36.9	40	280	−35	29	9	156	4	.25L	.25L	1.94	23.85L	C	I B		960120151C			1	*41	05035−6859		24	1
05036−6832		37.3	51	279	−35	27	3	157	4	.31L	.21	2.55L	15.09L	F	GCD		954295594C		8						
05036−6649		39.6	0	277	−35	5	3	1	5	.25L	.51	1.24:	12.28L	CE	GACC		950242462C		3						
05036−6504		41.9	45	275	−36	6	4	16	5	4.57	1.20	.40L	1.00L	AB	AAGK	5	9800001000			1	40	M4 III 1		22	98
05038−6722		51.6	39	278	−35	12	4	172	3	.33L	1.49	34.31L	83.57L	F	CACA		934336658C		3	2	14	85−SC 36 OC		39	
05038−6857		52.5	15	280	−35	16	9	166	5	.47	.26	5.62L	32.08L	CC	BB	7	960141196C		8	2	*41	05038−6857		2	3
05039−6906		54.3	11	280	−35	21	8	8	4	.25L	.25L	1.99	10.90	CD	I CB		970420150C			1	*41	05039−6905		60	1
05039−6338		56.8	47	274	−36	15	8	26	4	.25L	.25L	.89	2.45	CB	FAA		0301000100			1	14	85− G 38 Sc		9	
05039−6724		57.1	37	278	−35	14	3	165	5	.71	1.96	34.31L	83.57L	CF	BBBA	9	936356669C		3						
05040−6802		5.1	14	279	−35	27	9	152	2	.87L	.56L	1.08	6.65L		C FECC		960002103C		8	1	39	MC4 0503−680		118	408
05041−6433		10.9	24	275	−36	41	10	28	3	.33L	.25L	.64	1.49L	B	J BB		2501000000								
05042−6558		13.0	25	276	−35	20	9	21	3	.25L	.25L	1.15L	4.49	F	HKGB		980100021C								
05042−6829		13.7	45	279	−35	67	3	67	4	.49L	.18	1.54:	32.51L	CE	CCD		950541250C			2	*41	05042−6829		13	4
05042−6720		15.9	27	278	−35	14	8	177	4	.54	.24	34.31L	83.57L	BC	BC	5	930245897C		3	1	14	85−SC 39 OC		80	
05042−6827		16.6	55	279	−35	27	3	146	2	.18:	.28	1.25L	10.21L	CC	HBFE	0	970232120C			2	*41	05042−6827		17	2
05043−6715		19.7	9	278	−35	17	3	4	5	.25L	.25L	1.86	9.68L		C J BA		960132252C								
05044−6207		27.2	20	272	−36	13	11	35	4	.45L	.25L	.79	1.90	BB	GDBB		1301001210			4	1	14	119− G 33 S.		3	
05046−6543		41.9	45	276	−35	27	8	23	3	.25L	.25L	.55L	4.03	D	DB		9741000200			4	1	*41	05047−6543		33	4
05047−6753		42.8	60	279	−35	12	3	165	6	.25L	.13:	2.37	8.81	DDB	J CAA		964341195C		C						
05047−6644		43.2	22	277	−35	5	3	82	6	.50	2.16	15.33	26.42	BBBE	BAAA	6	94E1261428			1	39	MC 20		83	5009
05047−6642		47.3	2	277	−35	23	3	174	3	.25L	.18	2.04:	26.42L	DF	KDBB		9401261438		8	1	39	MC 20		60	5009
05047−6653		47.9	28	277	−35	36	3	146	6	.25L	.28	3.31	13.39	EDC	KCBA		9542145658		2						
05050−6737		4.5	53	278	−35	8	4	22	6	.25L	.34	3.58	19.33L	BB	NBAB		95C231465C		4						
05051−6807		8.0	31	279	−35	11	3	4	5	.21:	1.47	17.91	41.92	CBCC	BCBA	0	956535568C		B	3	14	56−SC 57 OC		22	
05051−6858		9.0	11	280	−35	15	9	8	4	.33	.25L	6.85L	41.59L	C	AF E		9501610960		8	2	*40	K1 III 1		43	92
05051−6758		10.1	44	279	−35	42	17	152	2	.65	.25L	2.16L	10.23L	F	H HM		9700111420								
05053−6901		19.1	37	280	−35	27	3	169	4	.30L	.26	8.28L	64.95L	D	DCGG		9502600920			2	*41	05053−6901		8	2
05053−6659		19.3	3	278	−35	7	3	3	6	.55	5.42	29.04	37.99:	BBBC	BAAA	1	94C4165468		3	1	39	MC 21		108	5009
05054−6739		27.0	19	278	−35	79	14	7	2	.51L	.11	3.58L	19.18L	D	ND		9501304750		4	1	39	MC4 0505−676		67	408
05055−6308		33.6	56	273	−36	26	8	6	3	.25L	.25L	.54	1.07:	DC	GBC		1301000000								
05056−6952		38.9	38	281	−34	34	12	11	3	.25L	.36L	1.32L	6.27	C	J FB		970400082C								
05056−6130		41.6	17	271	−36	58	8	19	3	.25L	.25L	.47	1.33:	CF	EC		1301000100								
05057−6756		46.4	44	279	−35	25	10	161	4	.39L	.25L	1.20	20.89L	B	J MCF		960021142C		4						
05058−6843		53.8	4	280	−35	53	12	157	3	.25	.25L	2.89L	14.79L	F	CG		970210040C			3	*41	05058−6843		9	1
05059−6646		57.4	38	277	−35	27	8	159	3	.25L	.25L	.37:	3.48	CC	LEB		9701100508								
05060−6814		0.6	57	279	−35	7	3	46	5	.25L	.30	3.46:	17.11L	FC	DBD		964445865C		2	1	*41	05059−6814		56	2
05061−6547		9.9	1	276	−35	63	26	25	2	.25L	.25L	.67L	2.71	D	JE		4700000320		4						
05061−6841		10.7	38	280	−35	50	12	146	3	.27L	.25L	.99	10.57L	C	C		970422020C			3	*14	56−SC 63 OC		25	
05063−6908		20.6	8	280	−35	13	8	42	4	.26L	.22	5.33L	23.59L	C	B		960563272C		3	4	*41	05062−6907		28	2
05064−6526		26.7	26	276	−35	12	10	23	4	.39	.25L	.40L	1.80L	B	CI M		9802041110		1	2	13	249195 K0		2	77

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05066−6903	39.0	12	280−35		21	7	157	4	.26L	.25L	1.34	22.09L	D	I BF		960361080C								
05067−6514	47.9	3	275−35		52	26	28	2	.25L	.25L	.40L	1.87	D	KDE		9800001030								
05068−6813	49.2	15	279−35		11	3	19	5	.25L	.21	3.64	18.20:	ECD	CBA		974342872C		2	2	*41	05067−6812		47	5
05068−6710	53.8	19	278−35		92	27	153	2	.25L	.62L	1.27L	3.34	D	JFC		970200096C								
05070−6921	0.6	58	280−34		14	3	53	5	.25L	.25L	3.48L	8.47	C	KFFB		974421264C								
05070−6534	1.4	20	276−35		29	9	128	4	.25L	.50L	.40L	3.73	C	I E		4581020340	C							
05070−6757	3.3	41	279−35		22	10	155	4	.25L	.25L	1.02:	6.11	DC	DCA		980010130C	4							
05070−6009	5.3	39	269−36		24	8	94	3	.36L	.25L	.52	1.00L	E	FDD		2400001200	4							
05071−6327	10.1	44	273−36		8	6	28	4	38.75	9.35	1.50	1.00L	BBB	AAAH	0	1401010000	18		3	13	249198 MB		3	51
05072−6844	17.2	59	280−35		24	8	10	3	.25L	.25L	1.60	21.76L	F	DF		960130080C			1	*41	05072−6845		40	4
05073−6115	18.5	10	271−36		13	11	32	3	.25L	.31L	.70	1.75	BD	DBB		1201000000			2	*14	119−IG 37 Do		4	
05073−6850	19.0	31	280−35		16	7	5	4	.25L	.25L	1.88	8.22	DC	E CB		970110080C			2	*41	05073−6850		30	12
05073−6752	20.0	43	279−35		11	8	176	5	.25L	.35	3.17L	18.13L	C	BKD		970000130C	4							
05073−6446	21.9	30	275−35		19	15	175	4	.25L	.25L	.49	1.63	CD	HCB		6600000000								
05074−6647	27.9	15	277−35		35	14	159	4	.37L	.25L	.58L	3.47	C	H HB		9700100728	8							
05078−6125	50.3	51	271−36		28	8	157	3	.25L	.25L	.46L	1.28	F	KCD		1301000100			3	*14	119− G 38 Sc		19	
05080−6859	3.9	56	280−34		12	3	8	5	.31:	.15:	3.80	21.92L	CCC	IFBC	3	964378994C	9	3	3	*41	05080−6859		20	4
05081−6741	11.2	38	278−35		38	3	155	5	.25L	.25L	2.95L	5.22	B	J DB		980000073C								
05081−6855	11.9	33	280−34		14	8	21	5	.25L	.50	3.80L	21.92L	B	HADD		960615660C		1	4	*41	05081−6855		13	2
05082−6844	15.5	21	280−34		33	14	4	3	.26L	.13	1.57:	27.72L	FD	HE		960462212C			3	*41	05082−6844		21	2
05087−6713	44.4	4	278−35		22	13	161	3	.25L	.25L	.69:	3.79	DE	DC		970010041C			1	40	F5 V 1		51	98
05089−6842	54.8	11	279−34		15	8	180	5	.36L	.26L	2.82	25.27L	D	EDCA		964349647C								
05089−6928	57.0	28	280−34		18	3	163	4	.33:	.40	9.09:	46.44L	FDD	HCEB	0	954236788C			4	*41	05089−6928		9	2
05089−6906	58.5	47	280−34		14	5	3	4	.17	.25L	3.80:	25.27L	D C	CEDB		964558592C		1	4	*41	05089−6906		12	4
05090−6849	0.2	50	280−34		22	7	161	3	.25L	.12	3.99L	53.23L	E	CB		950478578C			4	*14	56−SC 70 GI		26	
05091−6904	10.3	33	280−34		16	8	161	5	.34	.21	6.23L	28.50L	BC	BEHJ	0	960369590C		1	4	*41	05091−6904		4	3
05092−6848	16.1	15	280−34		20	14	8	5	.49	.81	8.13:	53.23L	FCE	FBDB	8	956379879C			3	*39	MC 22		83	5009
05094−6751	25.7	3	278−35		9	8	174	5	.25L	.44	2.39L	12.77L	C	EA K		970000210C		2	1	14	56−SC 71 GI		51	
05094−6833	26.3	53	279−34		12	4	170	5	.35	1.98	12.68	36.25L	BBC	BAAA	3	96E226363C		3	6	*32	X0509−685		82	3
05095−6525	31.8	35	276−35		19	13	150	4	.33	.20	.40L	1.74L	DF	CC	4	5601003000								
05095−6851	34.9	44	280−34		16	3	21	4	.29L	.34	7.74L	54.76L	D	DBCF		95C598788C		2						
05095−6029	35.0	56	270−36		9	4	63	4	1.92	.50	.40L	1.00L	BB	ABK	1	0300002000		2	2	13	249208 MA		3	85
05096−6849	38.6	30	280−34		19	11	162	5	.25L	.73	8.84L	53.23L	C	EADE		952478866C			3	*41	05095−6849		33	14
05097−6310	46.0	44	273−35		13	9	59	4	.25L	.49L	.71	.81:	BC	HBF		1401001000								
05098−6842	49.3	23	279−34		13	3	168	5	.33	.75	7.78	25.27L	CBB	DBBA	1	970128758C			6	*41	05098−6842		12	7
05098−6422	50.5	41	274−35		9	5	26	5	119.80	73.36	16.02	6.73	AEDB	AAAA	9	0430000000	26		1	1	U DOR		17	3
05099−6740	59.6	19	278−35		9	8	99	4	.25L	.44	.73	18.99L	CD	I BB		960100110C								
05100−6850	0.0	4	280−34		14	3	163	5	.37	.45	4.48:	54.76L	BCF	CBBD	3	9503776566C		2	2	*41	05099−6850		2	3
05100−6629	0.2	3	277−35		9	8	9	5	.99	.23	.42L	9.80L	BC	ADEH	0	9601002018			1	13	249212 K2		2	77
05100−6812	3.0	10	279−34		48	12	178	3	.25L	.25L	.97:	6.99	EE	CGEC		970210031C								
05101−6855A	6.2	52	280−34		28	3	173	5	7.82	54.79	311.90	419.26	BACD	BAAA	2	927346656C		2	5	*39	MC 23		34	5009
05101−6905	8.8	58	280−34		39	7	150	3	.28L	.25L	2.27	16.18L	C	H BD		960674440C			1	*41	05101−6905		32	3
05101−6917	9.9	38	280−34		34	19	176	5	.33L	.75L	5.00L	23.16	C	CEBA		960337495E								
05103−6929	22.0	34	280−34		17	7	149	4	.25L	.68L	9.56L	37.68	C	HCEB		954445452E								
05103−6959	22.4	25	281−34		82	15	150	2	.21	.25L	2.06L	14.71L	E	F G		960012043C								
05104−6923	26.9	23	280−34		21	6	8	4	.25L	.70L	3.53	13.59	FD	ICBB		964234475E			2	*41	05104−6922		26	1
05105−6827	32.4	49	279−34		73	17	145	2	.98L	.35L	.94	11.37L	E	HI C		970320030C								
05105−6758	33.3	28	279−34		31	8	169	2	1.19L	.25L	1.01	8.55L	D	MMBD		970240242C		2	2	*41	05105−6758		18	4
05106−6806	38.2	18	279−34		11	3	165	5	.25L	.28	2.03	16.30L	CB	CAD		9601100300C			2	*41	05106−6806		19	6
05106−6849	38.5	44	280−34		23	9	164	4	.40L	.25L	2.54	28.21L	D	KCB		960340110C			2	*41	05106−6850		20	6
05106−6636	39.0	51	277−35		38	9	164	3	.25L	.25L	.59L	2.81	D	EB		9700010128								
05106−6909	39.3	16	280−34		20	4	21	5	.22	.85L	4.72:	32.85L	C E	DHCC	0	954435491E			3	*41	05106−6909		16	4
05107−6930	44.2	7	280−34		16	3	11	4	.93:	.65	6.79:	62.13L	FCD	GAC	0	940434440E			2	*41	05107−6930		5	2
05107−6953	45.6	43	281−34		36	3	154	4	.27	.25L	4.39L	108.62L	B	DF		940012052C								
05107−6708	46.1	38	278−35		5	3	91	6	.30	.78	5.79	28.50L	EBC	BAAA	8	956656874C		7						
05108−6839	52.9	34	279−34		16	8	167	5	.42	.42	4.97L	36.27L	BB	BA F	4	950111150C			5	*41	05108−6839		5	3
05109−6656	55.3	55	277−35		41	17	146	2	1.15L	.25L	.58	5.92L	C	L CC		9602200888								
05109−6702	55.9	53	277−35		7	3	98	5	.25L	.25L	1.30	28.50L	B	GJ DB		9543300338								
05109−6557	56.7	35	276−35		9	8	46	6	.25L	.25L	1.04	3.06	BC	CBA		2641001200	4							
05110−6711	0.5	25	278−35		6	3	84	6	.25L	.27	5.79L	35.16L	C	BAE		950446874C	7							
05110−6616	5.5	35	277−35		10	9	180	5	.27L	.28	.40L	10.89L	C	DB I		9600004008		2						
05112−6843	12.3	30	279−34		35	13	158	5	.25L	.25L	1.55:	7.81	FD	FFDB		974123160C		1	2	*41	05111−6843		12	4
05112−6755	17.3	49	279−34		10	8	166	5	.48	.34	.91	21.76L	BCD	ABCF	3	962222221C		3	1	*41	05112−6755		4	7
05113−6739	18.4	57	278−34		32	8	170	3	.30	.25L	2.30L	16.90L	F	CE		960011031C								
05113−6939	20.1	7	281−34		51	8	160	2	.29	.80L	19.36L	162.24L	C	C		930321111E			1	*41	05112−6938		21	1
05114−6537	25.0	21	276−35		30	24	159	2	1.50L	.23	.44L	11.35L	F	IHM		4400001100								
05118−6936	49.7	16	280−34		12	3	18	5	1.29	.39	1.38:	24.18L	BBF	ABBD	1	960333541E			1	13	249217 K2		3	75
05118−6847	51.7	17	280−34		68	14	155	2	.44L	.25L	1.21	15.85L	E	B		960113090C		1	1	14	56−SC 77 GI		16	
05119−6852	55.6	28	280−34		21	7	4	5	.25L	.25L	3.30	19.40L	B	JBA		974210050C			2	*41	05119−6852		12	4
05120−6931	4.3	19	280−34		18	3	11	4	.25	.40	6.11	27.11L	CCC	BBBB	1	964313541E								
05120−6717	5.0	46	278−34		13	7	15	6	.25L	.25L	2.56	14.97:	DD	GLCB		950255877C		3						
05122−6829	13.8	13	279−34		23	12	175	2	.25L	.26L	1.44:	6.88	DC	DEA		980310052C			3	*41	05122−6829		7	4
05122−6831	15.4	22	279−34		19	12	23	2	.25L	.28L	2.00L	10.98	E	GFC		970520075C			1	*41	05122−6832		56	8
05124−6712	29.5	22	278−34		11	3	22	6	.25L	.25	3.38	23.05L	DD	CCBD		954145996C		2						
05125−6802	32.7	59	279−34		34	16	169	2	.30L	.25L	.80	4.47:	DC	M CD		980310032C			1	*41	05125−6803		51	8
05126−6937	40.0	32	280−34		24	11	3	2	.29L	.85L	1.72	15.62L	D	NCD		970750232E								
05127−6911	45.8	23	280−34		28	8	14	4	.38L	.35	7.50L	58.09L	D	DCHH		950574864E			2	*41	05127−6911		17	2
05128−6723	49.6	8	278−34		8	3	81	5	.37	.33	2.56L	15.20L	BC	BBCD	1	952253264C		1						
05128−6455	50.1	3	275−35		60	8	57	4	.32L	.23	.40L	1.49L	D	EE J		3600000000								
05128−6919	52.7	27	280−34		20	10	159	3	.33	1.46L	4.92:	75.26L	C D	BHBH		954842025E		8	1	*41	05128−6919		5	3
05129−6813	57.2	55	279−34		38	3	178	3	.25L	.25L	2.39L	6.43	D	IEA		970300011C			1	*41	05129−6814		51	8
05129−6503	58.2	28	275−35		98	8	54	3	.56L	.25L	.56	1.10	DC	K BC		3601010000								
05132−6941	12.0	8	281−34		23	8	146	2	.26	.29L	1.72L	13.22L	B	CGGG		960454433E								
05132−6654	17.0	28	277−34		75	15	172	4	.25L	.25L	.62	3.46L	C	CC		9700100438								
05133−6948	20.3	21	281−34		20	14	164	4	.25L	.71L	1.10	7.75:	FE	MCC		980010132E								
05133−6931	21.1	53	280−34		31	7	5	3	.25L	.41L	3.64	16.82L	C	BB		960310111E								
05133−6937	22.6	7	280−34		13	3	21	5	.29L	.56	6.72L	33.40:	C F	EBID		960654443E								
05134−6731	25.8	57	278−34		40	11	166	3	.25L	.13	2.28L	71.98L	F	HB		940146476C	F							
05136−6925	40.2	37	280−34		9	3	13	5	5.71	40.48	267.38	416.32L	BCC	BBBA	9	937445657E		8	8	*14	56−EN 84 Em		32	
05137−6914	43.8	17	280−34		10	3	161	5	.78	2.58	19.71	58.09L	CBC	BAAA	1	964559875E			1	*41	05137−6913		36	7
05137−6702	45.4	10	277−34		21	3	160	4	.25L	.25L	.64	5.36	DB	KBB		9742300438								
05137−6050	45.6	37	270−35		38	19	58	3	.25L	.25L	.46L	1.29	C	EB		2401010020		8	1	14	119− G 45 Sc		12	143
05137−6714	47.3	30	278−34		9	3	3	6	7.61	1.90	6.27L	18.81L	AB	AAB	3	953252761C		2	3	13	249225 K0		1	47
05138−6412	51.3	45	274−35		14	8	6	4	.26	.25L	.40L	1.20L	C	AGH		0402110000								
05138−6710	53.7	26	278−34		9	3	4	6	.16:	.35	6.27L	24.95L	CD	CABA		85E332762C		2						
05139−6730	55.9	39	278−34		8	3	172	5	1.63	8.48	42.39	71.98	BBED	AAAC	2	94C157766C		F	3	14	56−SC 85 OC		9	
05139−6203	56.8	25	271−35		11	9	30	3	.25L	.25L	1.00	1.84		BE JDAB		0302100210		4	1	40	F5 IV/V 2		58	99
05140−6213	0.3	33	272−35		9	5	48	3	.24:	.33	2.98	6.87	CCBC	EBAA	2	1202111120			1	14	119− G 46 S.		4	
05140−6217	1.1	3	272−35		19	3	87	3	.25L	.29:	2.00	3.31:	DCF	GBAB		1302111120			1	14	119− G 47 Sa		7	
05140−6726	2.1	12	278−34		10	3	174	5	.28	1.13	13.56L	71.98L	CB	DABA	2	946156456C		F	1	14	85−SC 55 OC		14	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
Name		Galactic Coords		Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm											
05141−6938		7.0	57	280−34		11	3	14	5	.20	1.94	24.82	62.49:	DBDC	CBAB	0	954775553E							
05141−6627		7.3	41	277−34		13	3	170	6	.25L	.27L	.59	5.52	BB	GMBB		9601200558		C					
05142−6200		12.2	18	271−35		24	21	39	2	.27L	.31L	.39	2.60L	F	KJC		0303100210		4					
05148−6715		48.5	22	278−34		8	4	2	6	.24:	.60	4.39	24.95L	BDD	EBAA	0	564332652C		2					
05148−6730		53.4	36	278−34		11	8	174	5	.42	.26	2.34L	71.98L	BC	BC	2	950433210C							
05148−6933		53.8	7	280−34		11	3	18	5	.30L	1.40	17.97:	43.26	BCC	GBEB		964413543E		2					
05150−6631		1.0	24	277−34		16	12	15	4	.25L	.25L	1.34L	4.04	C	MCA		970210153C		C					
05150−6932		3.2	43	280−34		58	15	153	2	.25L	1.40L	4.21L	51.63	F	KB		960355564E		2					
05150−6942		3.5	36	281−34		26	5	154	4	.27	.44	10.57L	143.49L	CD	CBD	9	950421211E							
05150−6629		5.5	49	277−34		21	14	153	4	.25L	.25L	1.34L	3.97	C	GDB		970220184C		C					
05151−6858		6.6	1	280−34		15	6	161	5	.28L	.25L	2.60L	5.29	D	J BB		990122043C			1	*41	05151−6858	23	12
05151−6905		11.7	13	280−34		26	13	13	4	.43L	.66L	1.32	13.60L	C	KBD		974304113E		1					
05152−6759		17.5	34	279−34		15	3	18	5	.26L	.14:	1.97	29.15L	EB	HAA		964033420C		1	1	*41	05153−6800	43	2
05153−6622		19.0	24	277−34		31	8	68	4	.40L	.25L	.72	28.94L	D	BI		940000031C							
05154−6535		24.2	48	276−34		6	5	164	6	5.31	1.80	.49	1.32L	ABC	AACK	2	2801100000							
05154−6922		25.8	2	280−34		54	6	146	3	.28L	.79L	1.73	14.50L	D	N C		970156230E							
05154−6734		26.8	44	278−34		34	12	18	3	.25L	.25L	1.02	13.99L	C	M C		970330131C							
05154−6359		26.9	10	274−35		7	3	18	6	10.56	5.60	.71	1.00L	ABB	AAB	0	0401100200	15	4					
05154−6323		29.0	42	273−35		13	8	41	4	.74	.26	.40L	1.00L	BC	BC	2	0500001000			2	13	249231 K0	2	75
05155−6914		31.3	25	280−34		17	8	5	3	.25L	.65L	1.70	12.12L	D	FKBJ		980241050E							
05156−6852		37.6	24	280−34		50	8	143	2	.23	.25L	2.84L	20.33L	D	B D		960342110C			1	*41	05155−6851	45	1
05156−6955		38.7	30	281−34		36	15	144	2	.85L	.70L	.82	10.06L	D	L C		970010021E							
05157−6645		44.0	1	277−34		17	7	148	6	.25L	.12:	1.36	6.76	DCF	MFBB		97C020044C		C					
05158−6802		49.3	16	279−34		10	3	14	5	.24	.58	5.15	15.78L	CBC	CAAA	3	974153651C		1	1	*41	05158−6802	16	15
05158−6808		49.5	1	279−34		27	9	156	5	1.07	.20	2.47L	6.68:	BC	D AB B	2	980113641C		1	1	*41	05158−6808	28	3
05161−6245		7.1	11	272−35		25	8	25	3	.35	.25L	.40L	1.07L	C	B		3400000000			2	13	249232 K0	1	80
05161−6612		9.9	10	276−34		53	29	150	2	.25L	.57L	1.39L	2.48	D	LKD		980010011C							
05161−6940		10.9	27	280−34		27	9	149	3	.25L	.73L	1.31	17.15L	C	KLC		970200131E							
05162−6335		15.7	38	273−35		35	34	102	2	.64L	.50L	.32	1.05L	D	EK		0400000100							
05164−6911		24.4	12	280−34		23	8	16	5	.25L	.88L	7.61:	12.12	DD	I FB		974230272E							
05167−6825		44.1	17	279−34		13	3	79	5	.30	.21	5.54L	13.79L	BC	BDGB	3	970414364C		9	5	*41	05167−6825	12	3
05167−6729		44.9	16	278−34		15	9	177	5	.25L	.25L	1.04	7.02	CB	H CC		988010364C		C					
05169−6722		55.3	55	278−34		7	3	168	6	.36	.79	9.06	25.23	BBBC	BBAA	1	960003564C		F	2	14	85−EN 62 Em	4	
05169−6852		55.4	57	280−34		27	10	176	3	.26L	2.16L	1.37	13.95L	E	LKCC		978345663E							
05169−6500		57.1	36	275−34		11	3	56	4	.25L	.25L	1.89	5.61	BB	LAA		3601100200		4	1	14	85− G 61 Sb	18	
05169−6930		60.0	40	280−34		61	12	149	2	.24	.71L	2.06L	63.39L	D	E		940346530E							
05170−6927		3.4	9	280−34		22	5	152	4	.40	.46L	8.82L	34.69L	D	DBHB	4	960649951E			2	*39	MC 28	71	5009
05171−6603		6.2	20	276−34		14	8	145	7	.25L	.46	3.18L	9.93L	B	J BAA		950332596C		6					
05173−6258		22.8	0	272−35		35	22	77	2	.25L	.25L	.29:	1.23	CE	FB		3401000000			1	14	85− G 64 S.	21	
05174−6956		24.3	4	281−33		16	7	144	4	.28L	.27L	4.67	28.79L	D	GGDB		964121233E			2	*41	05172−6956	37	7
05174−6936		27.4	47	280−33		11	4	150	6	.43	1.71	17.89	155.42L	BBE	CAAJ	2	941333340E			2	*41	05174−6936	10	15
05174−6634		27.7	1	277−34		46	8	179	3	.25L	.25L	2.04L	2.91	E	DA		980100010C							
05175−6645		32.6	53	277−34		13	7	2	6	.54	5.22	25.04	49.05	BCCC	BAAA	8	956215671C		7	1	32	X0517−667	24	7
05176−6922		38.5	43	280−34		26	3	157	3	.27	.26:	7.88L	56.09L	CF	CDGE		950863852E			3	*14	56−SC 93 GI	37	
05176−6958		38.5	31	281−33		28	15	158	2	.25L	.60L	4.82L	28.79	E	FC		960323554E							
05176−6200		40.1	3	271−35		30	8	27	3	.44	.25L	.66L	1.03L	B	BKI F		1400020000			2	13	249240 K0	1	76
05177−6823		42.9	40	279−34		9	3	67	6	.35L	.53	1.88	39.04L	BD	EBA		950404332C		1	4	*41	05177−6823	3	3
05178−6838		49.1	40	279−34		24	12	150	3	.26	.25L	2.70L	12.14L	B	B G		970000000C			6	*13	249241 K0	2	78
05179−6758		55.2	35	278−34		31	20	34	4	.38L	.25L	1.05	33.36L	C	LLB		960200052C			2	14	56−EN 94 Em	89	
05179−6929		56.1	42	280−33		13	3	11	5	.33	.42	9.18	34.69L	BEF	CDBB	5	956769941E			2	*41	05179−6929	17	7
05179−6949		57.8	24	281−33		24	3	66	5	.29	.65L	15.68L	17.28	C	C DDDB		974331443E							
05179−6918		59.3	37	280−33		19	9	160	2	.27	1.21L	26.72L	40.93L	C	C CH		950699911E		2	2	*41	05180−6918	24	1
05180−6623		4.2	49	277−34		16	8	76	7	.25L	.25L	.78	10.90L	B	FB		960101065C			1	*41	05180−6623	9	6
05181−6953		7.2	55	281−33		30	3	7	5	.29L	.67L	3.98	32.63L	D	DEC		964242363E							
05181−6932		8.6	25	280−33		21	10	152	2	.39	.42:	9.18L	63.39L	CF	DD D	0	960599940E			1	*41	05181−6932	9	2
05182−6918		13.3	59	280−33		12	5	9	6	.47:	1.21	26.72	81.77L	CDE	DCBC	4	955599930E		2	1	*41	05182−6918	20	2
05182−6924		13.8	42	280−33		30	7	155	3	.26:	.41:	7.88	63.39L	CDF	CCBA	2	944649961E							
05183−6302		19.0	7	273−34		11	3	68	4	1.27	.35	.40L	1.41L	BC	ABKL	8	3300001000			2	13	249244 K0	2	70
05184−6640		24.6	35	277−34		62	9	20	2	.41L	.25L	.81	15.92L	D	CE		960100121C			1	14	85−SC 66 OC	41	
05184−6935		28.7	42	280−33		17	6	13	5	.55	.61	7.45	122.43L	CFE	CAB	8	944379972E			2	*14	56−SC 97 OC	75	
05185−6729		32.3	37	278−34		60	17	159	2	.29L	.25L	.72	10.99L	D	BD		970000000C			2	*41	05185−6729	10	12
05185−6806		33.1	29	279−34		21	12	150	5	.27	.46	.97:	19.43L	BBC	CBBE	2	960120241C		2	1	*41	05185−6806	21	7
05186−6856		36.2	58	280−34		42	11	157	3	.32L	.72L	1.22	34.47L	C	K B		960230010E							
05186−6811		41.1	56	279−34		44	19	172	2	.25L	.56L	.95L	4.75	=	HDB		980200230C		2	1	*41	05187−6811	25	12
05188−6142		48.5	43	271−35		38	25	41	2	.31L	.25L	.84L	.84	)	DCC		2400000010		1	1	14	119− G 52 Sb	11	
05188−6707		48.5	48	277−34		34	8	4	2	.25L	.25L	.85	13.28L	D	CBH		970310053C		1	1	*41	05187−6707	8	12
05188−6943		50.2	1	280−33		13	4	9	5	.64	1.75	25.24	243.66L	BBB	DCCB	4	942249765E		E	2	*41	05187−6942	18	3
05190−6928		0.2	11	280−33		9	4	14	6	.55	.71	24.22	63.39	BED	EDCA	2	947489980E			3	*14	56−SC 98 GI	49	
05190−6748		3.5	23	278−34		18	9	19	4	.37	.28	2.39L	13.37L	CD	CB	8	970223065C			2	*41	05191−6748	17	3
05191−6936		11.6	10	280−33		25	3	158	4	.27L	.42	4.88:	122.74L	EF	DDCF		934499993E		E					
05192−6917		12.0	52	280−33		13	6	145	5	.91	3.53:	78.58L	81.77L	DD	DEBC	9	956492971E		2	6	*14	56−SC 99 OC	76	
05192−6833		14.2	49	279−34		29	13	144	3	.27L	.25L	1.04	15.00L	C	DJC		970211000C							
05192−6824		16.5	22	279−34		6	3	107	6	.35	1.34	11.03	18.90	CBC	CAAA	0	964221277C			6	*41	05192−6824	6	15
05193−6754		23.6	39	278−34		16	9	4	4	.30	.25L	2.73L	25.53L	C	CL		961102020C			3	*41	05194−6754	15	1
05195−6933		30.3	9	280−33		24	10	146	3	.25L	.28	7.09L	199.11L	E	FCL		930599980E		4					
05195−6911		30.7	60	280−33		10	3	15	5	1.24	7.04	56.40L	146.95L	CB	AADB	2	947390953E			5	*41	05195−6912	5	2
05195−6310		31.9	26	273−34		13	10	69	4	.38L	.26L	.84	1.78	B	IDBC		0301000100							
05195−6921		33.1	47	280−33		22	14	32	3	.36	2.20L	12.01L	81.77L	F	EBEB		950489930E							
05195−6113		34.1	2	270−34		10	9	77	4	.49	.25L	.40L	1.00L	B	BB		3301120000		1	2	13	249250 K0	3	76
05196−6923		36.4	21	280−33		7	3	108	5	.46	.54	20.98L	60.71L	FD	BBEC	9	950668850E		2	2	*41	05196−6923	1	1
05196−6941		37.4	18	280−33		42	3	142	4	.99	7.15L	131.44L	243.66L	D	BACA	9	938187665E		E	11	*39	MC 31	30	5009
05196−6915		39.4	28	280−33		12	3	151	6	.76	7.04L	56.40L	180.86L	E	BBBE	9	946196982E			3	*39	MC4 0519−692	83	408
05197−6950		44.3	20	281−33		11	3	143	5	.60	1.86	12.67	134.68L	BBB	AAAB	1	940543330E			3	*14	56−SC1 2 GI	20	
05197−6118		46.3	24	270−34		29	23	88	2	.36L	.25L	.35	1.48L	D	EF		2301101000			1	14	119−IG 54 SB	6	
05198−6941		48.4	40	280−33		12	4	144	5	2.63	7.15L	131.44L	243.66L	C	CBCA	9	94F195765E		E	9	*39	PKS 0519−696	43	2700
05198−6549		51.7	8	276−34		15	10	176	4	.25L	.25L	.90L	6.52		NLED		970110164C		C					
05202−6933		12.2	33	280−33		7	3	45	5	.25:	.51	10.47:	45.17L	CDF	DBEB	0	940388620E			2	*41	05202−6933	12	2
05202−6655		16.4	49	277−34		6	3	16	6	.31	2.21	20.03	39.08	BBD	BAAA	5	954315547C		B	1	14	85−SC 73 OC	21	
05204−6833		25.1	15	279−33		25	3	143	4	.28L	.25L	1.60	11.72L	C	JHBB		974241087C			1	*41	05204−6832	22	4
05204−6840		27.4	58	279−33		12	5	39	5	.25L	.29	4.30	16.03L	CC	CBAA		970430361C			5	*41	05204−6841	8	15
05204−6904		29.0	2	280−33		31	3	151	4	.67L	.25L	1.65	17.61L	C	M B		970330010C			1	*41	05205−6904	32	5
05205−6913		33.2	26	280−33		21	5	146	5	.28:	.36	6.66	122.04L	CCD	EBB	0	944269670E			2	*41	05205−6913	17	2
05205−6649		33.4	33	277−34		7	3	179	6	.39	1.26	15.60	31.17	CBDC	BBBA	1	964228558C		B	1	14	85−EN 74 Em	10	
05206−6407		41.1	21	274−34		20	16	84	3	.26	.25L	.40L	1.00L	C	F I M		0301010000			2	13	249257 G5	4	80
05207−6956		43.5	40	281−33		25	8	141	3	.25L	.33	7.72L	79.27L	D	B K		940416330C			2	*41	05207−6956	11	3
05207−6636		44.2	41	277−34		25	13	152	4	.25L	.25L	.71:	5.15	ED	I EB		970210010C							
05208−6459		50.6	30	275−34		13	8	21	3	.28	.25L	.40L	1.00L	C	DG		6600011000							
05208−6755		52.3	46	278−33		31	3	148	3	.25L	.18	2.20L	46.70L	D	CCD		950371022C							
05208−6806		52.3	45	279−33		22	18	173	2	.25L	.25L	2.14L	6.64	[	HA		980310050C							
05212−6830		14.7	48	279−33		12	3	79	5	.25L	.25L	1.66	10.48:	BE	DDB		970221054C			3	*41	05212−6831	13	4

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	V A R	Confusion	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*								
05213−6607	19.7	4	276−34	6	3	173	8	.25L	.82	5.18L	11.27L	B	EAAC		960430597C		A	1	*41	05214−6607		45	7
05214−6532	24.3	4	275−34	7	4	153	6	.26	2.23	12.08	20.61	BBCD	CAAA	4	95E434052C		A	1	14	85−SC 75 OC		6	
05214−6608	28.5	17	276−34	6	3	30	5	.25L	.65	5.18L	11.27L	F	HAAB		964241597C		A	1	*41	05214−6607		46	7
05214−6749	29.1	45	278−33	36	3	2	4	.24:	1.60	32.86L	27.61L	CC	AAAB	0	964676444C			1	*41	05214−6750		30	3
05215−6707	30.7	60	277−34	39	8	166	2	.27L	.25L	.84	14.74L	D	CD		970310010C								
05216−6727	36.7	33	278−33	42	15	159	5	.26L	.25L	1.01	23.30L	C	DCB		960010040C			1	*41	05215−6727		20	12
05216−6753	37.4	55	278−33	9	4	5	5	4.10	14.56	32.86L	77.81L	AB	AAAA	4	957599997C			3	*41	05216−6753		6	7
05218−6915	48.3	20	280−33	25	12	146	3	.25L	.25L	2.78L	7.66	C	DB		980340030C		4	2	*41	05218−6914		59	4
05219−6744	55.1	2	278−33	22	12	176	4	.25L	.25L	1.71L	9.38	D	CDB		970223886C		2	1	*41	05220−6743		45	8
05219−6943	59.3	6	280−33	12	3	12	5	1.75	7.13	67.13:	173.83L	BBC	CABB	3	947429554E			4	*41	05219−6943		3	15
05220−6758	3.5	16	278−33	40	3	167	3	.77L	2.96	51.90L	470.48L	F	EEDC		930499854C		7	5	14	56−SC1 9 OC		58	
05221−6923	8.4	49	280−33	13	3	15	4	.25:	.38L	4.84	25.38:	D DD	DECB		964112344E		E	3	*41	05220−6923		32	8
05221−6546	10.0	6	276−34	9	5	154	5	.36	.34	3.67	35.17L	BCD	BCBC	9	944459999C		B	1	32	X0522−657		87	11
05221−6749	10.5	55	278−33	9	3	14	5	.35	1.76	27.76L	34.58L	BB	EAAB	3	966656424C								
05221−6800	10.6	32	278−33	9	3	17	5	3.25	35.15	211.86:	470.48L	DBD	BABA	9	937588865C		7	12	*14	56−EN110 Em		25	
05222−6958	13.8	28	281−33	9	3	61	4	.32	.29L	7.38L	93.28L	D	EDCK		940339563C		8	1	*41	05221−6958		35	3
05222−6256	14.3	23	272−34	66	9	45	2	.28	.25L	.45L	2.33L	C	B I		0301010000			2	13	249259 K0		7	76
05222−6737	15.7	42	278−33	10	3	5	5	.18:	.74	6.22	11.91L	CBB	EAAA	3	970231594C		2	3	*41	05223−6737		19	14
05223−6801	23.7	28	278−33	26	3	94	5	2.29	33.26	161.93:	470.48L	DBF	AAAA	9	937499996C		7	8	*14	56−EN111 Em		10	
05224−6807	29.0	18	279−33	10	3	164	6	.58	2.34	10.47:	142.45L	BBF	BABC	5	940228665C		5	2	*40	F7/8 V 2		56	95
05225−6842	34.3	34	279−33	20	3	3	4	.27L	.15:	1.90	9.84L	FC	HDBG		974240160C			2	*41	05226−6842		26	1
05226−6758	41.1	22	278−33	32	8	155	5	1.01	3.45	53.85:	470.48L	EEC	BBBB	9	937389974C		7	1	39	MC4 0522−679C		86	408
05226−6544	41.5	35	276−34	7	3	45	4	.35L	.27	4.56:	35.17L	DD	JBCA		940469999C		B						
05227−6216	43.5	30	272−34	11	8	146	4	.66	.16:	.40L	1.18L	BD	BE	0	2301010000			2	13	249261 K2		2	77
05227−6730	45.3	32	278−33	19	9	169	5	.25L	.25L	1.49	61.92L	E	EBB		950331152C								
05227−6952	46.0	44	281−33	22	10	134	2	.45	.45L	9.84:	65.17L	F E	JGEB		954149681C			3	*41	05226−6952		24	1
05227−6710	47.6	9	277−33	19	10	160	4	.25L	.16	2.09L	23.14L	D	JCED		954354565C		B	5	*41	05227−6710		10	2
05228−6945	49.1	12	280−33	13	3	144	4	.72	3.97	22.51	173.83L	BBC	AAAB	1	944438554C			3	*41	05228−6945		6	3
05228−6643	49.9	51	277−33	8	3	129	7	.37	1.76	12.93	36.80:	CBCC	CABB	7	95C247775C		F	3	*32	X0522−667		51	15
05228−6801	50.8	17	278−33	44	12	171	2	.56L	.70	2.35L	470.48L	C	EA		930593997C		7						
05228−6825	52.0	5	279−33	17	8	178	5	.25L	.25L	2.27L	12.97	D	EI BB		974323270C			2	*41	05228−6825		3	8
05228−6746	52.4	37	278−33	10	3	50	5	.29L	.25L	1.50	26.56L	B	ILB		960121110C			1	*41	05230−6746		52	4
05229−6931	54.8	23	280−33	42	14	141	2	.30L	.83L	1.40	18.57L	D	C		970300020E			1	*41	05229−6932		58	4
05230−6847	0.2	56	279−33	26	3	151	4	.25L	.25L	2.05	13.25L	C	HB		970421252C			2	*41	05229−6847		30	4
05230−6858	1.3	19	280−33	45	12	172	2	.25	.25L	4.04L	35.87L	E	F		960275684C			3	*41	05230−6858		8	1
05230−6835	2.2	8	279−33	24	3	19	5	.26L	.17:	1.93	31.09L	CB	EGB		960410000C			6	*41	05230−6835		27	2
05230−6807	3.2	11	279−33	8	3	16	6	1.93	9.70	85.25	470.48L	BAB	BBBA	2	938249664C		1	4	*14	56−SC113 OC		34	
05232−6941	12.4	48	280−33	50	3	49	4	.41L	.17	4.89L	115.82L	D	ICE		940329940C		6	1	*41	05232−6941		7	2
05232−6626	14.5	20	277−33	20	16	131	8	.19:	.55	4.65	13.02	EBBC	DAAA	8	954322570C		3	2	*14	85−EN 79 Em		81	
05232−6953	17.5	48	281−33	14	4	13	4	.41	1.10	17.18:	56.66L	BCF	BBBA	1	954347341C			4	*41	05232−6953		10	3
05233−6802	23.7	50	278−33	12	3	14	6	.91	2.95	31.15L	142.45L	CB	DBBG	3	947590893C		1	2	*41	05234−6802		13	3
05235−6544	35.7	35	276−34	9	8	147	5	.30	.19	1.60L	35.17L	BC	DB B	2	940233221C			1	*41	05236−6544		8	3
05236−6726	37.0	48	278−33	10	4	1	5	.22:	.64	9.54	28.93L	CBC	EAAA	0	750334586C		8	3	*41	05235−6726		15	7
05236−6702	38.8	57	277−33	22	9	161	3	.72L	.25L	1.27L	3.59	D	HEAB		980120020C								
05237−6655	42.0	16	277−33	17	12	1	3	.25L	.25L	1.08	3.77	DC	KDB		984100041C								
05237−6755	43.8	15	278−33	11	3	12	5	.23:	1.30	27.17L	19.74L	FB	EAA	5	964255430C			2	*41	05237−6755		23	3
05238−6802	52.4	42	278−33	25	9	178	6	.33	3.16	27.17L	46.91:	FD	F CAAB	9	952479230C								
05239−6248	57.3	59	272−34	12	10	52	4	.46	.25L	.40L	1.22L	D	BK L		1300000000								
05239−6759	58.3	54	278−33	12	5	165	6	.33	2.86	27.17L	46.31L	EB	FAAB	0	956458530C			2	*41	05239−6759		23	3
05239−6939	59.0	51	280−33	17	6	152	3	.28:	1.89	24.89L	115.82L	CC	GBBB	0	956445974C		6	3	*41	05239−6939		12	3
05240−6809	0.8	48	279−33	10	4	155	6	.25L	1.62	5.28	142.45L	BC	FAAJ		944237540C			4	*41	05240−6809		0	2
05240−6844	1.8	40	279−33	17	8	5	4	.25L	.25L	3.24L	13.91	C	I FA		974520042C			3	*41	05241−6844		29	12
05241−6632	8.7	20	277−33	31	12	18	2	.25L	.30L	1.49	13.19L	D	KDAJ		960139841C		2	1	*41	05240−6632		47	2
05242−6940	13.2	53	280−33	19	9	136	4	.28L	1.13	24.89L	115.82L	D	DCCB		950747964C		6						
05242−6748	16.1	18	278−33	18	8	170	5	.25L	.34	2.62L	17.73L	B	GBC		960000020C			2	*41	05242−6748		5	3
05242−6623	16.5	45	276−33	43	8	9	3	.25L	.25L	.92	13.02L	E	C		960323351C								
05244−6644	25.0	17	277−33	45	8	20	2	.40L	.25L	.63	11.51L	D	B		960150061C								
05244−6832	26.9	32	279−33	9	3	10	5	.64	1.54	31.52L	73.00L	BB	AAAG	2	956458855C			4	*41	05244−6832		8	7
05244−6108	28.3	49	270−34	16	11	101	2	.46	.25L	.68L	1.52L	C	C L		1302000000			2	13	249267 K0		5	80
05245−6712	31.4	3	277−33	12	5	3	5	.25L	.14	3.73	13.91	ECD	LECA		264220374C			2	*41	05244−6712		9	4
05246−6051	39.4	25	270−34	21	15	78	2	.25L	.25L	.93	1.99	CF	GBA		1400000100								
05246−6609	40.7	27	276−33	14	10	175	6	.27L	.25L	.72	40.72L	B	L C		950110200C			2	*41	05246−6609		27	4
05246−6944	40.9	5	280−33	29	6	3	2	.49L	.26	30.04L	113.81L	D	CCBG		950958965C		6						
05247−6941	45.0	30	280−33	12	3	13	4	.97	2.48	30.04L	132.05L	BB	AAAF	7	954868965C		6	4	*41	05247−6941		7	5
05248−6927	49.9	48	280−33	16	3	103	6	.25L	.29:	7.06:	27.72	CEE	I BBB		974335990E			1	*41	05247−6927		34	3
05248−6629	51.0	14	277−33	10	3	48	7	.25L	.27	3.91L	26.71L	D	HCCE		554269861C		2	1	14	85−EN 83 Em		48	
05248−6915	51.2	2	280−33	16	7	149	5	.27	.34:	9.10:	46.65:	DDCC	CCDB	5	964289999E								
05249−6956	56.6	28	281−33	9	8	58	4	.52	.29	4.20L	53.88L	BC	CCC	3	960116453C			7	*14	56−SC116 OC		22	
05249−6916	56.9	40	280−33	8	3	54	5	.39	.39	9.39:	46.22:	CEFF	CCEB	1	876379996E								
05251−6801	9.7	52	278−33	56	12	155	2	.34	.32L	3.68L	21.22L	F	CC		960110000C			2	*40	G8 III/IV 1		29	87
05251−6953	10.5	1	281−33	43	3	143	4	.25L	.27L	2.33	39.73L	C	LEB		960046443C			1	*41	05252−6953		37	3
05251−6821	11.9	46	279−33	9	3	54	6	.30L	.35	5.12	24.60:	CBE	FBAD		964176443C			3	*41	05251−6821		9	6
05252−6603	12.3	24	276−33	15	3	64	6	.32L	.25L	1.95L	5.07	C	HECB		974133230C								
05253−6908	18.4	16	280−33	21	6	11	4	.29L	.25L	4.87	20.31L	C	LGBE		964323331C			2	*41	05253−6908		20	2
05253−6830	18.8	53	279−33	5	3	95	5	.91	4.19	31.52L	73.00	BB	C AABB	2	955468855C			5	*14	56−EN117 Em		5	
05253−6921	22.8	10	280−33	19	9	151	5	.29	.45	5.57	31.55:	CEFF	CCCB	9	976359973E		1						
05253−6618	23.1	57	276−33	21	9	127	2	.32	.38	61.75L	135.94L	FD	CBDE	0	432011242C			1	*41	05254−6619		40	1
05254−6941	24.0	9	280−33	14	3	15	4	.60L	1.01	23.06L	76.53L	F	EDBC		960745545E			8	39	PKS 0525−696		16	2700
05254−6732	26.4	13	278−33	11	4	1	5	.30	.86	7.82	36.86L	CBF	CBBB	0	654393580C			2	*41	05254−6732		8	15
05255−6943	32.3	28	280−33	16	3	144	4	.54	1.70	30.04L	88.07:	FD D	CBDB	7	96E738855C		2	4	*41	05255−6943		9	5
05255−6620	34.7	21	276−33	9	3	49	6	.40	.85	61.75L	135.94L	DB	BBCC	7	544131242C			2	39	PKS 0525−663		41	2700
05255−6205	35.3	11	271−34	58	36	84	2	.25L	.42L	.40L	.86	C	I ND		1402001100								
05256−6120	40.8	45	270−34	28	18	100	2	.36L	.32L	.63	1.56L	C	I AD		2300000000								
05257−6339	46.4	33	273−34	12	10	121	5	.25L	.34	.40L	1.11L	B	FBI F		3301001000			2	*41	05258−6339		16	7
05257−6617	46.6	36	276−33	18	8	142	8	1.12	13.95	66.58L	135.94L	BA	CAAB	3	937069998C		E	6	*14	85−SC 85 OC		59	
05258−6928	50.3	57	280−33	17	5	9	5	.27:	.69	12.74	23.33:	CBCF	CBCA	1	970233540E			2	*41	05257−6928		18	15
05258−6547	52.9	56	276−33	23	6	142	8	.77	.21	1.32L	9.55L	AF	ADGF	3	960341576C		E	3	*40	K3/4 III 1		54	92
05259−6611	56.8	54	276−33	10	5	165	8	.33	.39	15.72L	58.44:	CD D	DBEE	8	94C161109C		E	2	*41	05260−6611		36	2
05259−6952	58.1	58	281−33	11	4	6	4	1.06	.84	20.90	67.74:	BBDC	CCCB	1	966256454C			9	*14	56−SC119 GI		16	
05259−6607	59.5	3	276−33	14	7	24	9	.38	1.39	15.72L	44.79L	CB	BBAD	4	944269996C			9	*39	MC 43		18	5009
05260−6711	1.3	20	277−33	20	9	173	6	.25L	.30	6.88:	30.03L	DC	GBDC		954153789C		3	1	*41	05260−6712		58	14
05260−6717	2.2	23	277−33	60	3	63	3	.25L	.25L	1.54	22.24L	D	BB		960441498C								
05260−6857	3.5	54	279−33	51	4	156	3	.25L	.25L	2.80	28.29L	D	GFB		960130013C			1	*41	05260−6857		31	4
05261−6614	8.4	34	276−33	37	8	40	3	.21	.25L	3.69L	135.94L	C	DD F		930079998C		E	2	*32	X0525−662		171	14
05261−6729	8.9	10	278−33	15	3	5	3	.25L	.52	11.63L	35.41L	D	BJB		950296993C			1	*41	05261−6728		39	3
05261−6622	9.1	46	276−33	46	3	24	3	.26L	.25L	2.41	62.30L	C	G B		440040230C								
05261−6733	11.1	15	278−33	40	12	170	4	.86L	.35	4.24L	36.86L	C	FB C		952396991C			3	14	56−SC121 OC		63	
05261−6609	11.5	27	276−33	15	14	38	3	.30	.25L	15.72L	47.65L	D	EDDF		940179997C		8	4	*39	PKS0525−66		112	408
05262−6418	13.9	29	274−33	6	4	174	6	2.45	.70	.40L	1.00L	AB	AADJ	2	1702003000		2	1	*41	05261−6418		32	3
05263−6800	18.7	30	278−33	22	13	156	4	.42L	.25L	1.08	30.56L	D	CF		960000021C			1	*41	05262−6759		36	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
05263−6112	19.3	23	270	−34	28	15	108	2	.25L	.25L	.59	1.14L	C	F BF		2300001000							
05263−6905	19.9	57	280	−33	16	7	12	3	.26L	.25L	2.42	42.49L	D	EBC		960552460C		4					
05263−6838	20.4	29	279	−33	12	4	154	5	.33	1.03	18.58L	52.53:	CC)	CAAD	7	956389977C			1	*41	05263−6838	26	7
05263−6739	21.6	59	278	−33	10	4	1	5	.26	.78	8.47L	20.85:	CC)	CBBA	3	966436996C							
05263−6724	22.8	39	278	−33	45	10	149	5	.25L	.29	3.88L	30.69L	C	GCBC		96E174795C			2	*41	05264−6724	37	2
05264−6347	27.6	56	273	−33	8	7	109	5	.25L	.25L	1.12	4.39	B B	GDAA		1201100300		4	3	*14	85− G 87 S	10	118
05264−6733	28.3	20	278	−33	19	9	166	3	.25L	.28	9.12:	36.86L	FD	FECC		950398991C			2	39	PKS 0526−675	59	2700
05264−6730	30.0	37	278	−33	18	13	172	4	.29L	.46	13.97:	30.69L	CC	HECB		96C396792C			2	39	MC 46	20	5009
05265−6840	31.4	46	279	−33	27	3	157	2	.29L	.64	18.58L	15.00L	F	EBC		974399977C			1	*41	05263−6840	46	8
05265−6852	33.8	48	279	−33	13	8	143	6	.37	.38	99.49L	180.59L	CC	CBEF	3	950557856C		2	4	*14	56−SC122 OC	9	
05265−6810	34.0	47	279	−33	102	3	58	4	.27L	.52L	.95:	5.05	E D	J EC		680100040C							
05266−6743	36.1	12	278	−33	21	6	172	3	.25L	.56	8.47L	26.18:	E E	EAAD		964146797C		8					
05266−6842	36.7	23	279	−33	15	3	163	5	.25L	.68	17.67L	49.94L	B	HAAB		952389978C			1	*41	05265−6842	8	7
05266−6541	38.2	53	276	−33	16	8	49	4	.25L	.25L	.69	4.30:	DE	LI CC		978201032C		8	3	*41	05266−6542	33	4
05267−6053	42.5	48	270	−34	16	10	76	2	.50	.31L	.40L	1.00L	C	BH		0400020000		1	1	40	K5/M0 (III 3	24	99
05267−6913	42.8	17	280	−33	26	9	138	3	.30	.43L	3.33L	25.80L	B	DG		870133690E		4	3	*41	05267−6913	9	3
05267−6941	44.7	8	280	−33	48	13	138	3	.27L	.69L	1.37	22.41L	D	L C		980031130E			1	*41	05266−6940	38	4
05268−6920	50.1	46	280	−33	17	3	143	5	.22:	.68	8.74	31.68L	CCC	DBAC	0	964123640E		4	2	*41	05268−6920	20	3
05268−6836	50.2	43	279	−33	17	3	11	5	.26:	.25	18.58L	41.39L	DD	BBBB	0	954279766C							
05268−6752	50.5	58	278	−33	14	7	160	5	.25L	.07:	1.59:	15.58	EE C	GCBB		96C324487C		A	1	*41	05268−6753	25	9
05268−6557	50.5	44	276	−33	27	10	147	3	.32L	.25L	.80	10.68L	C	H BF		960012013C			2	*39	MC4 0526−659	85	408
05269−6652	60.0	10	277	−33	16	9	152	6	.25L	.25L	1.17	5.70	CB	EFCA		970030053C							
05270−6827	1.4	56	279	−33	21	3	3	4	.25L	.26	4.36L	15.86L	C	KCAG		964220143C			3	*41	05270−6827	4	6
05270−6851	5.8	36	279	−33	13	3	14	6	3.87	24.17	99.49	180.59L	BAC	AAAB	6	95F557954C		2	8	*14	56−SC125 OC	15	
05271−6332	7.3	28	273	−33	26	25	16	3	.27L	.25L	.40L	1.32	C	B FF		3302000010			4	*14	85− GA88 S.	14	
05271−6909	11.6	31	280	−33	19	6	5	6	.20:	.38	8.78	25.13	CCCE	GBCA	0	77C553690E		4	2	*14	56−SC126 OC	76	
05272−6731	14.4	18	278	−33	44	25	146	2	.27L	.13	3.70L	30.69L	D	BG		960499993C		1					
05272−6735	15.4	7	278	−33	18	3	58	5	.25L	.26	9.56:	23.32L	DF	EAFB		964578994C		1					
05273−6624	18.1	52	276	−33	46	11	136	8	.29	.37	1.96L	16.21L	BB	BBFB	1	560110210C			1	*41	05272−6624	18	3
05274−6841	25.3	33	279	−33	18	10	153	5	.33	.13:	2.57	38.80L	BDB	BEB	1	960149200C							
05277−6729	46.4	31	278	−33	10	4	179	5	.56	3.41	49.40L	115.30L	EC	BBAC	9	946378574C		1	2	39	MC 50	92	5009
05278−6942	48.2	5	280	−33	24	4	134	3	.41	.76L	2.94L	14.71L	E	BB	2	980011130E			4	*41	05278−6942	7	3
05278−6651	53.0	24	277	−33	20	13	142	4	.35L	.25L	.69	8.96L	F	LCC		960020010C			1	*41	05279−6651	42	4
05280−6910	0.3	25	280	−33	10	3	12	6	4.16	24.18	11.71	65.11L	BBB	AAAK	6	961245163E		1	4	*14	56−SC132 OC	4	
05280−6727	5.9	49	278	−33	9	3	12	6	.33	1.47	49.40L	54.61:	BB F	DBDB	6	94E356574C		1	4	14	85−SC 89 OC	7	
05281−6915	7.4	45	280	−33	34	8	142	3	.23	.26L	2.32L	18.36L	C	ECCD		970221140E			2	*41	05281−6915	16	3
05284−6923	26.4	39	280	−33	18	6	10	5	.25L	.37	6.90	26.59	DDD	ECCA		970112555E		A	3	*41	05284−6923	20	15
05285−6955	33.4	36	281	−32	19	3	14	4	.45	.30:	3.78:	30.13	BDFC	BCFA	7	980103340E		2	4	*41	05285−6955	5	15
05285−6529	35.2	12	275	−33	8	5	78	6	.69	.25L	1.55L	7.83L	B	AC		940101000C			5	*13	249286 G0	6	67
05286−6809	40.6	32	278	−33	18	8	10	4	.32	.20	3.56L	26.29L	CE	BED	3	960422294C		A	2	*41	05287−6809	10	3
05287−6616	42.1	26	276	−33	48	13	134	2	.29	.55L	1.77L	13.06L	F	CB		900011300C		2	2	*14	85−SC 90 OC	4	
05287−6910	43.1	59	280	−33	10	4	145	6	1.25	1.47	8.64L	83.32L	BB	AAI	4	952587394E		5	2	*14	56−SC136 OC	13	
05288−6221	49.7	6	272	−33	10	3	72	4	2.91	.70	.40L	1.00L	BB	AAGI	1	3400002000		2	3	13	249288 K2	1	65
05288−6151	52.0	37	271	−33	15	9	67	3	.49	.25L	.40L	1.00L	F	CH		2500000000			2	13	249290 K0	5	76
05289−6617	58.9	41	276	−33	8	4	102	8	.26L	.43	1.91L	32.51L	B	DAD		950011300C		2	1	*41	05290−6617	7	3
05290−6756	3.8	25	278	−33	39	13	171	3	.26L	.25L	1.11	26.79L	D	G BB		960000030C			1	*41	05291−6756	17	4
05291−6643	6.4	31	277	−33	14	8	165	6	.35	.25L	1.98L	19.15L	C	BEJ		950200000C			2	13	249293 K0	0	80
05291−6700	8.1	3	277	−33	19	5	171	5	.34L	.25L	1.87	9.90L	D	LHDA		974441194C		C	1	*41	05290−6659	28	4
05293−6715	20.7	44	277	−33	8	7	37	5	.32	.18	3.95L	23.56L	CE	ABE	5	950150130C		2	2	*41	05293−6715	15	3
05293−6911	21.4	57	280	−33	39	3	12	3	.27L	.71L	1.79	19.44L	F	KB		970428371E							
05293−6906	22.3	30	280	−33	12	3	148	6	.39	.87L	11.15	47.91L	E E	BBBB	7	966559894E		5	1	*41	05292−6905	58	2
05294−6733	27.8	7	278	−33	20	5	179	4	.25L	.25L	1.40	14.32L	B	J BB		960130043C							
05297−6517	42.9	14	275	−33	11	8	27	5	.33	.25L	1.43L	7.88L	C	CGG		240002000C							
05297−6828	47.3	56	279	−33	20	3	158	5	.30L	.39	5.34:	31.99L	ED	DBEB		964155889C		1	2	*41	05297−6829	16	4
05298−6911	50.4	25	280	−32	15	8	142	5	.41	.40:	9.95L	112.13L	BD	CA	0	951723451E			1	*41	05297−6910	49	1
05298−6957	52.2	27	281	−32	14	3	147	4	.85	1.38	3.53L	20.14L	CC	AADB	9	981663362E			6	*41	05298−6957	14	3
05298−6717	53.3	2	277	−33	20	3	53	5	.25L	.25L	1.48	42.24L	C	MHB		950141230C		2	1	*41	05300−6716	41	4
05298−6842	53.8	38	279	−33	23	7	143	4	.38L	.13:	3.75	21.97L	DD	I EBJ		764140150C			2	*41	05299−6842	33	7
05299−6357	57.4	48	273	−33	31	17	123	3	.29	.25L	.40L	1.10L	D	F		2501000000			3	13	249297 F0	4	62
05299−6830	58.4	37	279	−33	24	3	56	3	.45L	.25	6.09L	32.68L	D	FBCB		95C354777C		1	2	*41	05299−6830	17	11
05299−6224	59.0	17	272	−33	68	27	120	2	.25L	.59L	.49L	1.29	C	GGC		2400001210		4	1	14	120− G 3 S.	18	166
05299−6720	59.9	44	277	−33	58	8	171	2	.21	.25L	1.66L	23.16L	C	E B		980392240C			1	*41	05298−6720	36	3
05300−6859	1.4	32	279	−32	35	10	154	5	.24	1.50L	9.65L	123.76L	B	BE		640000000E			1	*41	05300−6859	13	3
05300−6659	5.3	46	277	−33	10	3	180	7	.32L	.26	5.02	9.90	DBC	CDAA		974522572C		E	1	*41	05300−6659	27	15
05300−6651	5.6	15	277	−33	40	8	5	3	.30	.25L	1.32L	8.26L	C	CD		960223110C			2	*39	MC4 0530−668	49	408
05301−6602	7.1	58	276	−33	25	9	153	6	.35L	.25L	1.88L	6.22	C	MFGB		968110050C			1	*41	05300−6602	36	8
05302−6934	15.1	14	280	−32	27	8	137	3	.25L	1.06L	2.74	9.11L	C	FFCA		980110161E			3	*41	05301−6933	36	4
05303−6951	18.4	22	280	−32	22	11	139	3	.25L	.79L	4.66:	20.14	DF	LGCC		980541142E			4	*41	05303−6951	17	4
05303−6655	20.1	4	277	−33	29	8	37	3	.25	.25L	5.02L	29.62L	C	EDL		860313610C		2	1	14	86−SC 3 GI	13	
05303−6832	23.6	54	279	−33	24	14	140	2	.27L	.43L	2.41	28.44L	E	I DCE		960267986C		1					
05304−6722	25.8	23	278	−33	8	8	169	5	.48	.25	3.39L	22.99L	BC	ABI	2	960256665C		3	1	*41	05304−6722	23	3
05304−6828	28.2	18	279	−33	36	8	150	3	.25L	.20	4.30L	32.68L	C	CE		950154321C		1	2	*41	05304−6828	9	2
05304−6924	28.7	56	280	−32	18	3	13	4	.38L	.62L	3.09:	8.47	DD	KKCB		984020153E			3	*41	05304−6924	11	8
05305−6952	33.9	26	280	−32	18	7	14	4	.27L	.37	3.10:	90.09L	EF	FBDC		964543252E			6	*41	05305−6952	13	3
05307−6410	48.0	35	274	−33	9	6	9	6	.53	.68	.40L	1.00L	BB	BAHH	1	2500113000		2					
05308−6049	49.3	18	270	−33	17	10	84	3	.56	.25L	.40L	1.13L	E	ACK		0401000000			2	13	249298 K2	3	85
05308−6509	53.4	25	275	−33	67	8	54	6	.31	.25L	.40L	1.92L	B	DGJ I		1502000000			1	40	K5 (III) 4	34	108
05309−6437	59.5	18	274	−33	28	13	131	7	1.14	.33	.40L	1.00L	AC	ABFH	4	2703101000							
05309−6808	59.5	53	278	−33	45	14	157	3	.25L	.28L	1.43	20.62L	E	NCC		964110173C		2					
05310−6722	0.2	18	277	−33	11	4	180	5	.26:	.66	5.89L	14.01L	CB	CAAB	0	964385675C		3	1	*41	05310−6722	20	3
05310−6913	3.1	47	280	−32	30	3	136	3	.25L	.43	3.80:	46.91L	DD	EBA		984465986E		7	2	*41	05310−6913	6	2
05310−6814	4.0	5	279	−32	36	3	165	4	.25L	.25L	1.25	6.12	EE	I DC		98C110052C			1	*41	05311−6814	38	4
05311−6918	6.4	2	280	−32	51	9	132	2	.30	.30L	2.29L	17.01L	F	DDF		970151638E		1	2	*41	05310−6918	9	2
05311−6836	9.2	38	279	−32	10	3	153	6	.80	3.94	26.83L	48.76L	BB	AAAC	2	956688952F			1	*41	05311−6836	22	7
05311−6723	9.3	58	278	−33	16	3	79	6	.28L	.25	5.89L	17.38L	D	I BAB		964366685C		3	1	*41	05312−6723	57	8
05312−6904	16.4	45	280	−32	10	3	65	6	.28L	.34:	3.83	15.27:	FCD	GBBC		868240340E							
05313−6913	21.9	3	280	−32	16	4	150	6	.40	.90L	4.67L	63.50L	C	BGFB		980475986E		7	4	*14	56−SC140 OC	11	
05313−6920	23.5	51	280	−32	15	3	10	4	.48	.27:	9.13L	6.91	BE C	CECB	0	980330795E		5	*41	05314−6920	12	3
05314−6910	26.6	21	280	−32	11	3	16	6	.26	.43:	11.17:	46.91L	ECC	ECDA	7	974555985E		7	3	*41	05314−6910	18	15
05315−6833	33.6	33	279	−32	14	5	6	5	.48	.78	18.14L	33.93L	CC	CABI	9	980259940C			2	*41	05315−6833	8	1
05315−6631	35.4	52	277	−33	10	8	111	6	.28	.19	2.64L	135.48L	CC	DD F	3	320355465C		4	1	*41	05316−6632	26	3
05316−6616	39.0	2	276	−33	15	10	136	6	.25L	.25L	1.27	10.67L	C	M CA		978211084C							
05316−6604	41.5	53	276	−33	70	3	3	7	.40	.38	2.18L	13.61L	CB	BAGC	6	950052495C		F	1	*41	05317−6605	39	3
05317−6907	45.3	39	280	−32	13	3	147	6	.25L	.74	11.34L	76.36L	C	A D		942263980E		6	3	*41	05317−6907	3	2
05318−6956	48.6	22	281	−32	28	8	136	3	.25L	.71L	3.44:	16.14	CD	NEDB		984430020E			3	*41	05317−6956	27	8
05318−6824	51.7	36	279	−32	29	3	151	4	.25L	.24	19.16L	42.49L	C	CBD		974357998C		6	1	*41	05319−6824	37	2
05319−6723	54.4	52	278	−33	11	3	14	5	.25L	.15	2.55	11.30	EBD	EBAA		970242152C			4	*41	05319−6723	28	4
05319−6836	55.9	46	279	−32	10	3	150	6	.72L	2.12	18.14	48.76L	BC	BAAD	3	977489970F		1					
05320−6832	0.5	3	279	−32	12	5	4	5	.22:	.62	19.16L	43.27:	CC C	BCCD	0	976256981C		6	3	*39	MC 56	78	5009
05320−6626	5.0	8	276	−33	12	3	129	8	.37	1.14	23.45:	166.46L	CCC	BBDB	9	444269989C		F	1	32	X0532−664	126	15

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05320−6009		5.3	34	269	−33	35	22	88	2	.30	.25L	.40L	1.93L	C	B L		0300000000			1	13	249306 K0		8	76
05321−6941		7.8	35	280	−32	32	9	134	3	.36	.90L	2.56L	31.57L	C	BJDG		990330121E			6	*41	05321−6941		12	3
05321−6828		9.0	47	279	−32	10	3	158	6	.33	2.18	19.16L	89.68L	CB	DAAG	1	946397993C		6	2	*41	05321−6828		9	3
05321−6744		10.8	30	278	−32	8	3	161	6	.98	5.82	58.52L	192.13L	BB	AAEE	3	940375576C		3	1	*41	05322−6745		39	3
05322−6748		15.2	28	278	−32	13	3	1	5	.24:	.38	6.01	192.13L	DCF	EAAB	0	942035676C		3	2	*41	05323−6748		30	7
05323−6933		19.6	2	280	−32	38	3	139	3	.25L	.82L	1.69	19.97L		E AC		974320242E								
05324−6924		24.0	7	280	−32	40	14	132	2	.32L	.58L	1.11	11.54L		D B		980320065E		8						
05324−6551		25.5	34	276	−33	5	3	178	7	5.12	1.52	1.94L	13.60L	AB	AAD	5	950100000C								
05324−6812		28.1	32	278	−32	32	3	4	4	.25L	.25L	1.28:	9.46		CD DB		974200061C			2	*41	05324−6812		6	8
05324−6619		29.3	17	276	−33	34	6	8	3	.25L	.25L	1.45	10.67L		D HI BC		900411062C								
05325−6629		30.0	21	276	−33	7	3	6	7	.86	3.36	53.34:	149.03L	CBD	BABB	7	437289997C		F	3	*39	MC 58		33	5009
05325−6743		34.9	41	278	−32	11	3	166	6	1.20	6.47	58.52	192.13L	BBB	AAAD	1	942275677C		3	6	*14	56−SC146 OC		43	
05325−6911		35.2	7	280	−32	63	3	134	3	.28L	.74L	2.46	27.41L		D MC		960130610E		2						
05326−6858		37.0	46	279	−32	18	3	15	5	.22:	.41L	5.59	47.43L	C D	HFBB		750339975E		3						
05326−6842		39.4	11	279	−32	11	3	80	5	.73:	.71	18.46L	88.20L	DE	FDFB	1	974286665F		9	4	*32	X0532−687		124	9
05327−6415		43.1	36	274	−33	8	6	40	6	2.92	.72	.40L	1.00L	AB	AADL	1	2601002110		2	3	13	249309 G5		1	52
05327−6757		45.1	8	278	−32	9	8	11	6	.70	.55	3.21L	22.25L	BC	ABK	9	960210030C			4	*41	05327−6757		7	3
05328−6827		52.5	8	279	−32	25	9	143	4	.33	.84L	28.18L	66.87L	C	DBDB		950247963C		6	4	*41	05328−6827		7	8
05329−6708		54.7	54	277	−32	5	3	26	7	.98	1.48	2.72L	27.57L	BB	AAEH	6	950225510C		3	3	*41	05329−6709		25	3
05329−6940		55.3	26	280	−32	73	9	5	2	.53L	1.30L	2.36	17.34L		D I GC		970420252E								
05330−6743		0.9	18	278	−32	20	3	170	6	.74	3.18	58.52L	91.72:	BB	E BAED	3	940275577C		3	1	*41	05330−6744		49	3
05330−6826		2.1	3	279	−32	6	3	96	6	.48L	3.09	28.18	66.87L	BB	CABB		950247983C		6	5	*41	05330−6826		5	6
05331−6650		8.3	5	277	−32	19	8	110	4	.25	.12:	2.54L	12.14L	BE	DE		960000000C			3	*41	05331−6650		19	3
05331−6935		10.8	34	280	−32	36	17	132	2	.60L	3.26L	7.66L	15.48		E G HA		990520342E			6	*41	05331−6935		21	12
05331−6231		11.5	18	272	−33	7	4	84	4	7.52	1.72	.29:	1.00L	ABD	AACM	1	2521000000			4	13	249311 F5P		2	37
05333−6948		19.9	24	280	−32	10	4	72	4	1.38	8.81	68.89	83.61	BBCD	AAAA	1	952532343E		3	5	*41	05332−6948		16	15
05334−6858		25.2	25	279	−32	23	6	145	5	1.07L	.36	10.26	47.64L		EF GCBD		97C249844F		3	2	*41	05334−6858		11	3
05334−6935		26.7	54	280	−32	16	8	131	2	.25L	.87L	6.06:	17.34		DE FCA		990520342E			2	*41	05333−6935		46	10
05334−6604		29.7	19	276	−32	7	3	75	6	.29L	.24	3.49	10.49		CCD HBAA		964220261C		2	3	*41	05335−6604		4	15
05334−6706		29.8	17	277	−32	34	8	45	7	.30	.21	3.38L	27.90L	BC	AB	0	950313510C		3	3	*41	05334−6706		18	3
05335−6334		30.5	43	273	−33	8	7	93	6	.54	.15:	.40L	1.00L	BD	BF G	0	1501120000			2	13	249312 K2		3	80
05335−6803		34.0	45	278	−32	26	10	157	5	.25L	.25L	1.34	28.46L		C JBE		960100030C			4	*41	05335−6803		12	4
05335−6927		35.9	40	280	−32	43	9	135	3	.40L	.73L	2.25	29.72L		C I C		990521234E		8	1	*41	05336−6927		20	4
05337−6923		42.2	5	280	−32	12	6	6	3	.25L	.49L	5.78:	16.89		CC MFBB		970311234E		8	5	*41	05336−6923		6	4
05338−6617		48.7	29	276	−32	35	8	62	3	.25L	.18	2.46L	11.91L	D	B		960100345C		8	1	*41	05337−6617		21	2
05338−6822		51.9	21	279	−32	24	3	5	6	.25L	.21	2.83	66.87L	EE	I CAD		950421294C			2	*41	05338−6822		3	2
05338−6735		52.7	24	278	−32	18	7	166	5	.25L	.25L	2.98	54.64L		E K D		950125251C								
05338−6645		52.8	12	277	−32	8	8	78	8	.26L	.26L	.83	16.90L		B EAC		960100200C			4	*41	05338−6645		7	6
05338−6725		53.0	54	278	−32	35	3	127	2	.28L	.21	4.06L	48.90L	F	AFB		950452892C		2	1	*41	05337−6725		53	1
05339−6227		55.7	13	272	−33	9	5	61	4	2.76	.99	.40L	1.14L	BB	AAJJ	6	2502000000								
05339−6847		58.6	52	279	−32	9	3	16	6	1.66	8.02	64.24	102.52	BBCC	AAAA	0	966244353F		1	3	*41	05339−6847		5	15
05339−6954		58.9	27	280	−32	14	7	20	5	.44	.71	7.55	27.84:	BCED	BAAB	3	974424140E			5	*41	05340−6954		16	3
05339−6631		59.2	1	276	−32	11	3	38	5	.25L	.25L	1.08	4.22		CF MDA		680110040C			2	*41	05340−6631		18	8
05340−6049		3.7	9	270	−33	30	18	104	2	.27	.25L	.40L	1.00L	C	E		0500020000			1	40	K2/3 III 2		29	99
05341−6917		6.9	13	280	−32	68	11	134	3	.27L	.77L	1.47	29.09L		C KJB		980230130E								
05341−6509		8.4	24	275	−32	8	8	10	6	.40L	.25L	.69	1.37		BB G BB		0800100100								
05341−6632		11.9	16	276	−32	45	15	133	2	.66L	.25L	1.10	5.72L		F CB		678110161C								
05342−6035		15.0	22	269	−33	34	8	9	4	.37L	.25L	.72	1.23:		DF K BB		0400000100								
05342−6727		17.2	17	278	−32	10	3	137	6	.29L	.47	6.37L	48.90L	B	GBBK		950363992C		2	1	39	MC A		51	2700
05343−6827		22.4	30	279	−32	18	3	14	6	3.41L	.75L	2.41	12.35		DC GBB		97C220193F			1	*41	05343−6826		46	8
05344−6112		24.3	21	270	−33	13	9	24	4	.81	.22:	.40L	1.00L	BD	AD	0	1501011000			3	13	249314 K0		3	63
05345−6055		32.7	17	270	−33	12	8	39	4	.49	.16:	.40L	1.17L	BE	AG I	0	0401020000			2	13	249315 K5		8	82
05346−6729		36.2	5	278	−32	17	7	147	6	.25L	.25	6.37L	19.28L		F MCCA		964243872C			1	*41	05345−6728		42	12
05346−6949		41.0	13	280	−32	13	3	22	5	7.78	20.75	25.41:	30.54	ABFE	AAEB	1	974441370E			5	*41	05346−6949		5	3
05347−6837		47.2	4	279	−32	7	3	100	6	.64L	.63	3.73	16.87L	CB	FBAF	1	964220240F		2	3	*41	05347−6836		6	7
05348−6814		52.3	12	278	−32	16	3	61	4	.40	.25L	3.90L	18.74L	B	BIIF		960224254C			4	*13	249316 K0		4	77
05350−6637		3.5	40	277	−32	21	3	56	8	.25L	.29L	1.98	5.57:		CD ECB		970202681C			4	*41	05350−6637		14	6
05351−6943		6.9	48	280	−32	13	6	71	4	.41L	1.13L	9.72	114.26L		F DEB		974450031E			1	*41	05350−6943		7	5
05352−6933		12.8	36	280	−32	15	6	15	5	.49	.69:	17.03:	69.16	FFFF	DFCB	0	984324453E			7	*41	05352−6933		6	4
05353−6841		21.0	40	279	−32	32	11	150	3	2.46L	2.06L	1.10	17.93L		E GFDB		960310440F		2	1	*41	05354−6842		43	1
05353−6035		21.1	20	269	−33	26	8	90	3	.25L	.25L	.60	1.00L	C	BBF		0501000000								
05354−6657		30.0	53	277	−32	8	6	19	6	.33	.29	2.80L	23.49L	BC	CBD	8	960210220C			2	*41	05354−6657		11	3
05355−6736		30.1	34	278	−32	8	4	178	6	4.32	28.79	176.65	288.88	AABC	BBBA	9	937177957C		B	8	*14	56−EN160 Em		42	
05355−6915		35.2	55	280	−32	17	3	18	4	.25L	.73	61.67L	109.44L	D	B		860138555E		C						
05356−6508		36.8	39	275	−32	11	10	95	6	.41L	.25L	.57	1.78L		B JECE		0701110100			1	*41	05355−6508		15	12
05356−6954		39.7	40	280	−32	44	10	8	3	.27L	.25L	2.94	18.08L		E CC		970313240C								
05356−6604		40.5	3	276	−32	8	3	38	7	.41	2.14	16.79	55.59L	CBC	BBBB	8	94C588897C		3	10	*14	86−SC 15 OC		30	
05360−6648		0.8	26	277	−32	12	8	14	4	.24	.25L	2.31L	13.08L	C	CE K		960111131C			3	*41	05360−6648		13	3
05360−6914		2.2	22	280	−32	14	3	13	4	1.37	4.30:	61.67	251.81:	CDFD	DFBB	0	857389565E		C	11	*39	MC 69		33	5009
05362−6735		12.3	37	278	−32	10	3	6	6	.21	1.89	9.36	288.88L	CBE	FABG	3	934346962C		3	1	14	56−EN164 Em		19	
05362−6926		13.6	44	280	−32	42	8	137	3	.28L	1.32L	3.86	34.29L		C FB		980113600E			2	*41	05362−6926		21	6
05362−6050		16.1	43	270	−32	16	10	26	5	.25L	.30	1.04	1.13:		BBD BAC		0400101100								
05363−6619		19.5	9	276	−32	6	3	165	9	1.84	.51	3.54L	72.54L	AC	AA D	6	930359995C		4	5	*13	249320 MA		2	83
05363−6720		20.8	56	277	−32	9	3	54	7	.25L	.25L	1.84	4.81		CD EBC		984130040C			3	*41	05363−6721		11	5
05363−6940		21.0	34	280	−32	13	5	147	5	2.28	9.82	92.51:	262.32	DDFC	CBCA	7	947039855E			10	*14	56−*N166 St		8	
05364−6126		25.2	32	270	−32	18	8	44	4	.26L	.25L	.59	.79:		BD I HBD		1502000100								
05364−6657		27.8	25	277	−32	14	8	139	9	.35	.34	3.32L	19.28L	CB	CBML	2	960390394C		8	3	*41	05365−6657		30	3
05364−6601		28.5	27	276	−32	45	8	140	2	.25L	.25L	1.80	11.88L		F HC		950471082C			1	*41	05363−6600		53	2
05365−6627		32.1	17	276	−32	21	3	59	5	.26	.26	6.11:	21.04:	ECCE	EDBB	0	964157854C								
05365−6934		32.8	5	280	−32	14	6	10	6	.66	1.52:	31.26	262.32L	CFC	CDCA	9	956435411E			7	*41	05365−6934		7	7
05366−6942		38.0	60	280	−32	36	11	129	3	.50:	.47:	31.36:	264.96L	DFF	HDFB	0	944147456C								
05367−6948		42.8	38	280	−32	40	3	30	4	.27L	.25L	4.15	99.66L		F B		950258665C		2						
05367−6626		43.6	9	276	−32	41	3	127	3	.25L	.17	3.52L	66.31L		E C F		930635772C		6	1	32	X0536−664		137	6
05367−6645		47.9	24	277	−32	17	14	174	5	.25L	.25L	1.24	38.11L		E KKBB		954231352C		1						
05368−6924		48.6	43	280	−32	16	3	142	5	1.03	1.95L	14.58L	30.39L	B	AAEI	9	982156940E			13	*14	56−SC170 OC		70	
05368−6920		53.5	12	280	−32	17	3	12	5	.37	1.95L	12.83:	115.59L	B	F BABC	4	966269950E			10	*41	05368−6920		26	3
05370−6623		0.8	44	276	−32	30	3	59	8	.25L	.45	8.25:	72.54L		CF GBBC		93E779975C		6	4	*32	X0536−664		46	6
05370−6652		2.5	20	277	−32	12	4	140	9	.29L	.18:	3.32:	15.50		DDC DCBA		96C364794C		3	3	*41	05370−6652		9	12
05371−6931		7.6	27	280	−32	9	3	118	5	.25L	1.62	31.12L	262.32L	B	JA		950235500E			10	*14	56−SC171 OC		12	
05371−6505		11.4	49	275	−32	18	18	10	3	.33L	.25L	.38	1.14L		C ME		0501000000								
05371−6944		11.7	56	280	−32	12	3	109	4	.63	.47	23.44:	148.20L	DEE	DDEB	0	95F269986C		2	1	*41	05371−6944		50	4
05372−6913		12.4	17	280	−32	22	3	149	3	.88L	2.53	52.02L	100.51L		C MAD		960299950F			6	*39	MC4 0537−692A		86	408
05372−6628		13.7	45	276	−32	6	3	57	8	.30:	.64	7.54L	34.57L	DC	BBAD	9	954169954C			3	*41	05372−6628		9	7
05372−6816		15.8	3	278	−32	17	3	148	6	5.79L	.34	2.95	5.06	CBE	JBAA		680010100F			5	*41	05372−6815		9	6
05373−6915		19.9	27	280	−32	19	5	7	4	.57	2.53L	52.02L	81.27L	E	BBCH	9	964399140F			1	39	MC4 0537−692A		102	408
05373−6957		22.9	33	280	−32	38	14	130	2	.28L	.29L	1.26	22.89L		D CJ		990322180C			5	*41	05374−6957		22	4
05374−6131		27.1	12	271	−32	20	8	100	4	.26	.25L	.40L	1.00L	B	EI N		1401010000			2	13	249324 K0		3	81
05374−6946		28.3	6	280	−32	26	17	119	5	.48	.48	15.58L	99.66L	ED	CFCD	0	951356555C		2	2	*41	05374−6946		7	3
05374−6355		28.4	1	273	−32	15	13	74	4	.20	.15:	.40L	1.10L	CE	GF		1501012000								
05375−6949		32.0	16	280	−32	15	3	28	5	.51	.66	15.58L	99.66L	CD	DBBE	6	95A356554C		2	6	*14	56−EN176 Em		76	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
05375−6650		35.8	12	277−32		79	15	32	2	.76L	.25L	1.09	24.12L	D	LGCH		950344695C		3					
05376−6152		38.4	28	271−32		20	8	102	4	.25L	.25L	.56	1.13L	B	LBD		1400000000							
05377−6728		43.9	21	278−32		35	5	4	3	.25L	.25L	2.09	21.38L	D	DMBB		960631632C			2	*41	05377−6728	10	4
05377−6646		45.8	43	277−32		12	10	180	4	.27L	.25L	1.18	13.10L	C	HCA		960231984C		2					
05379−6641		58.9	52	277−32		12	3	165	5	.25L	.17	3.21L	15.57L	D	LBBC		964150674C			3	*41	05379−6641	2	14
05381−6912		9.5	47	280−32		12	4	11	5	3.23	22.88:	205.45L	38.73L	CB	BCC	9	973499964F		4	11	*14	57−EN 1 Em	46	
05382−6701		13.5	59	277−32		43	8	174	3	.25L	.25L	.77	8.35L	D	JBM		960310081C							
05382−6226		14.6	8	272−32		19	8	39	4	.31L	.25L	.40	1.26	DC	GHCB		0500000200		4					
05382−6836		16.3	21	279−32		24	5	147	4	1.22L	.68L	1.48:	7.73	CC	KFCB		990200152F		8	3	*41	05382−6836	23	4
05382−6936		17.7	7	280−32		64	8	122	2	.45L	.31	2.76L	14.09L	D	B		980210621C			3	*41	05383−6936	8	6
05383−6755		22.5	45	278−32		44	15	153	2	.40L	.25L	.77	3.75L	D	BE		980510075C			3	*41	05384−6755	23	4
05384−6337		24.2	31	273−32		93	19	70	2	.38L	.25L	.35	1.42L	C	DC		3401000100			1	14	86− G 19 S.	55	
05384−6746		29.6	32	278−32		24	10	158	4	.27L	.09:	1.28	28.63L	EC	JECB		450320174C			1	*41	05385−6746	6	5
05385−6305		35.8	34	272−32		25	19	87	3	.65L	.25L	.46:	1.33	DF	HHDA		3401000200							
05386−6955		38.2	59	280−32		13	3	15	4	.25L	.25L	4.91	21.78L	E	HDA		970430160C							
05387−6927		47.3	55	280−32		23	9	11	3	.38:	.85	30.27L	347.15L	FF	DDBA	9	953368974C		A					
05389−6844		55.2	28	279−32		19	9	133	4	1.04L	.70L	4.04L	8.74	D	CD		994130170F		4	1	*41	05388−6844	35	4
05389−6922		57.4	8	280−32		9	3	146	5	2.17	2.78	30.27L	52.47L	BB	AAB	4	962574911F			11	*39	MC4 0538−693	96	408
05389−6908		57.4	2	279−32		14	4	10	5	35.51	299.88L	396.48:	2492.50L	C	CCBF	9	923798964F		4	10	*14	57−EN 6 Em	50	
05389−6854		57.8	59	279−32		16	6	9	5	.93L	.59	17.24:	45.67L	CC	IBBC	8	976569963F			5	*41	05389−6855	16	7
05390−6449		3.8	13	274−32		8	8	16	5	.38	.25L	.40L	1.39L	C	AJ		0500210000							
05391−6926		9.7	28	280−32		13	3	15	5	.65	3.15	30.27	347.15L	CCC	CBAG	7	957579994F		2	6	*41	05391−6926	12	5
05392−6847		13.3	29	279−32		48	3	137	3	1.28L	.59L	4.04L	9.85	F	IDB		994142180F		4	3	*41	05392−6847	22	1
05393−6930		21.3	52	280−32		30	17	120	2	1.60L	10.88	218.07L	426.11L	F	DFEB		942479996C		4	6	*14	57−EN 8 Em	47	
05393−6936		21.5	16	280−32		23	7	123	3	.63	.94	28.01:	347.15L	ECE	FBDG	3	950259996C		8	1	*41	05394−6936	16	7
05395−6820		33.1	13	279−32		22	3	144	5	1.07L	.63L	1.12	3.75	BC	EKBB		980200050F		4	2	*41	05395−6820	11	12
05396−6931		37.4	56	280−32		12	3	20	5	4.20	25.28	218.07	347.15	BBDE	DCBA	1	957279995C		A	12	*14	57−EN 8 Em	59	
05397−6257		42.6	38	272−32		10	3	16	5	1.11	.31	.40L	1.00L	BC	ABM	3	2501001000			2	13	249330 K2	5	82
05398−6719		51.6	50	277−32		9	3	27	7	.25L	.25L	2.11	7.40L	B	MDAB		974430085C			2	*41	05398−6719	20	6
05399−6906		56.4	13	279−32		18	3	12	3	.62	6.53:	100.63L	2392.86L	DC	DAEC	0	928491730F							
05401−6947		6.4	37	280−32		13	5	9	4	4.09	20.96	203.79:	1283.70L	BDE	AABC	9	931336557C			5	*14	57−EN 11 Em	17	
05401−6940		9.0	13	280−32		12	4	12	5	15.29	112.77	622.66	791.51	ABCE	BBBA	7	94D356794C			11	*14	57−EN 12 Em	5	
05402−6956		13.2	46	280−31		19	3	128	4	.82	1.11	6.90L	100.44L	DC	AAD	9	950361111C			5	*41	05402−6956	6	3
05402−6927		15.1	59	280−32		13	6	139	5	.80	2.34	35.44	347.15L	DDC	DDA	9	946175700F		2	8	*41	05402−6927	11	3
05403−6830		18.9	29	279−32		34	9	148	3	.93L	.53L	.77	3.38	DE	JCB		970100100F			4	*41	05403−6830	5	12
05404−6738		25.7	33	278−32		16	9	10	4	.25L	.25L	1.31L	7.26	C	FFB		984140097C			1	*41	05404−6737	40	8
05404−6458		26.4	47	275−32		15	13	75	2	.24	.25L	.51L	2.45L	C	E		0602000000							
05404−6619		28.1	3	276−32		12	8	128	8	.25L	.41	2.64L	13.79L	B	HBNH		960020210C		2	1	*41	05404−6618	17	2
05404−6933		29.1	15	280−32		18	5	130	5	.41	1.24	218.07L	347.15L	DC	CACB	1	954569982C		8	1	39	MC4 0539−695	95	408
05405−6946		33.3	10	280−31		18	4	129	4	4.89	37.59	169.65:	1283.70L	BAF	AADB	1	935359996C			13	*14	57−EN 14 Em	47	
05405−6900		33.5	54	279−32		12	3	153	5	.94L	.64	9.62L	196.18L	C	EBG		952364133F			7	*41	05405−6900	10	2
05405−6935		35.2	47	280−31		22	4	12	4	.41L	1.34	35.67L	791.51L	C	FBDF		942579961C							
05406−6924		36.7	14	280−32		15	3	135	5	1.01	1.26L	19.82L	90.84L	B	AAH	5	961269740F			9	*40	(B)E 2	1	116
05406−6608		41.1	19	276−32		17	3	171	7	.25L	.25L	.67:	6.71	DC	KGEC		978121187C		C	1	32	X0540−661	37	12
05407−6812		46.7	56	278−32		32	11	132	5	.25L	.25L	1.31	9.03	CC	HCA		960110055C		C	3	*32	X0540−682	70	12
05409−6942		55.0	5	280−31		18	6	128	3	1.20	6.24	622.66L	791.51L	CC	BADB	0	943269952C			4	*14	57−EN 18 Em	35	
05409−6615		57.5	31	276−32		68	18	4	2	.25L	.25L	.51L	2.73	C	FB		988020242C		2					
05409−6838		59.4	40	279−32		31	10	144	3	2.66L	.66L	1.38:	5.99	EC	DB		990210041F		4	4	*41	05410−6838	16	8
05410−6520		1.3	56	275−32		19	15	144	3	.23	.25L	1.62L	14.15L	D	DD		240001200C							
05410−6726		2.7	52	277−32		8	3	130	6	.61L	.25L	.70:	2.81	DC	HBB		980110041C							
05410−6927		5.0	6	280−31		17	5	13	4	.31	.87	7.12	20.17L	BDC	BBA	3	570367910C			1	*41	05411−6927	26	6
05410−6954		5.1	16	280−31		47	10	123	2	.39	.32L	3.31L	10.19L	B	CEG		970361136C			5	*41	05410−6954	6	2
05411−6952		10.0	23	280−31		24	10	130	3	.29L	.27	12.80L	138.76L	D	ICDC		960375446C							
05411−6923		10.4	41	280−31		33	7	143	3	.51	.20:	24.49L	68.24L	BF	BBBD	7	867278740C			1	*41	05411−6923	8	1
05413−6934		20.6	6	280−31		29	8	5	4	.54	.64	35.67L	67.54L	CE	ADBD	0	364456810C			1	*41	05411−6934	54	8
05413−6938		22.2	37	280−31		51	7	129	2	.34	.40	4.90L	791.51L	CD	DBE	0	940366820C			1	39	MC4 0540−696B	110	408
05413−6919		22.9	58	280−31		32	8	138	3	.44	.61L	3.90L	70.73L	C	BFH		960277010F			2	*41	05412−6919	27	1
05413−6655		23.4	11	277−32		54	12	175	3	.38L	.25L	.78	10.79L	E	BG		970211053C		4					
05415−6847		33.1	38	279−31		16	5	139	5	1.34	.30:	17.59L	114.86L	BC	AC	0	960320010F			8	*13	249334 K5	5	75
05415−6900		34.3	13	279−31		20	3	9	4	.80L	.73L	12.97	38.68:	CF	FFCC		974279766F			4	*41	05416−6900	11	6
05415−6419		35.3	21	274−32		7	3	120	6	.26	.24	2.75	7.69	ECBB	DCAA	5	0301113200		2	2	14	86− G 21 Sb	5	129
05416−6956		36.0	32	280−31		44	3	135	3	.43L	.25L	3.31	76.46L	E	MGC		950143133C							
05416−6948		39.8	17	280−31		17	7	126	3	.59	.69	16.93:	72.02L	DFD	CFDA	5	964257655C			3	*41	05416−6947	22	1
05416−6906		41.1	7	279−31		22	3	125	4	.39	.77L	11.72:	84.38L	D F	DBE	2	960368653F		4	2	*41	05416−6906	6	3
05416−6846		41.9	11	279−31		49	12	138	2	1.01L	.66L	1.05	20.38L	C	C		980420020F							
05418−6854		50.2	8	279−31		15	8	127	5	.50	.84L	7.78L	138.35L	B	BF		960369855F			6	*40	M0/1 4	53	113
05420−6943		1.5	33	280−31		27	5	128	4	.37	.49	4.72L	36.14L	BB	BB	0	970132100C			1	*41	05418−6943	44	3
05423−6719		21.6	22	277−32		44	8	58	2	.95L	.25L	.51	17.60L	F	B		960212031C							
05424−6813		27.4	25	278−31		8	7	135	6	.28	.35	3.88L	23.47L	DB	BAHI	9	970021010C			2	*41	05423−6812	35	3
05425−6910		30.4	39	279−31		24	8	133	4	.99L	.63	18.94:	78.67L	ED	CDDA		964279986F		4					
05425−6914		32.1	23	280−31		28	8	119	3	.26	.25L	8.24L	95.25L	F	CH		960379834C			2	*14	57−SC 25 GC	23	
05426−6929		38.4	10	280−31		28	11	126	3	.25L	.25L	1.78	10.72L	C	LC		980010120C			1	14	57−SC 29 OC	87	
05426−6405		40.4	44	274−32		8	8	49	6	.33	.25L	.40L	1.00L	B	AJ		1500021000		1					
05426−6935		41.4	60	280−31		31	8	128	4	.51L	.29L	2.93L	10.72	C	JEDB		784010150C							
05429−6814		59.5	50	278−31		17	14	151	4	.25L	.25L	1.18	26.90L	E	IDB		970033175C							
05430−6913		3.4	1	280−31		31	3	127	4	.41	.31:	9.12:	30.38	CCEF	DDDB	0	974378887C		4					
05431−6742		12.0	26	278−31		38	16	152	2	.25L	.68L	.53L	2.53	D	LBB		980210072C							
05432−6858		12.6	3	279−31		27	3	133	4	3.07L	.54	7.71L	77.81L	D	KBCG		970253321F			3	*41	05432−6858	17	2
05432−6735		13.7	42	278−31		19	3	19	5	.25L	.25L	1.01	3.21	EE	KMBB		990200052C			1	*41	05432−6735	36	12
05432−6915		14.6	4	280−31		21	12	146	3	.42L	.26	6.03:	35.17L	EE	LEAB		984269946C							
05433−6728		18.6	56	278−31		27	10	168	3	.25L	.10	3.50L	26.97L	D	C		950227985C		2	1	*41	05432−6728	46	2
05433−6750		20.2	55	278−31		8	3	11	8	.36	1.22	11.26	28.25	EBCC	BABA	2	954235982C		6	2	14	57−EN 31 Em	87	
05433−6958		21.3	30	280−31		16	3	20	4	.58L	.26L	3.05:	9.74	CE	GDCB		980020040C			1	*41	05433−6958	29	8
05434−6946		26.0	26	280−31		16	4	14	4	.68	2.21	29.78:	123.37	FEED	EBDA	9	95E244673C		6	1	39	MC 84	79	5009
05434−6347		26.9	41	273−32		42	8	72	3	.31	.25L	.40L	1.02L	F	CI		2501000000							
05435−6619		31.3	43	276−31		7	3	2	8	.30	.50	7.95L	41.17L	CC	CABC	7	944549989C		F	1	32	X0543−663	16	3
05437−6829		43.5	27	279−31		8	5	18	6	.95	.29	4.51L	44.87L	BC	ABG	4	960400113C			5	*41	05437−6829	23	3
05438−6926		52.0	5	280−31		17	3	32	5	.28	1.16	11.78:	56.82L	FDE	CAED	0	940649875C		8					
05438−6728		52.0	30	277−31		7	3	9	10	.32	.56	6.32	23.83L	DBB	BBAA	4	976359997C		7	1	*41	05438−6728	26	7
05439−6743		54.4	10	278−31		9	3	9	9	12.22	4.57	1.46L	21.44L	AA	AACF	3	960130021C	16		2	*40	M5/6 III 2	46	109
05439−6555		58.6	11	276−31		41	8	58	8	.24	.30	1.96L	14.71L	CC	BCGF	4	950400100C							
05439−6807		59.7	10	278−31		20	14	146	7	.40	.25L	.92:	8.12L	C F	BECB		974121061C			1	39	MC4 0543−681	105	408
05441−6916		10.7	52	280−31		27	6	137	4	.47	.57	18.11:	67.99L	CED	CBCB	4	961528774C		8	1	39	MC 86	82	5009
05441−6853		11.7	12	279−31		36	3	135	4	2.87L	1.15L	1.83	17.20L	C	B		980223264F		3	2	*41	05441−6853	7	4
05442−6748		12.7	29	278−31		43	13	144	3	.69L	.25L	.74	28.25L	D	B		950140020C							
05442−6823		13.2	51	279−31		27	3	11	5	.25L	.25L	1.03:	6.15	DF	KDB		980301363C			3	*41	05441−6823	7	12
05442−6923		17.6	19	280−31		26	11	128	4	.23	.37:	12.64L	61.08:	DF F	FBFB	2	974849978C		8					
05444−6418		26.0	35	274−31		14	12	124	4	.28L	.25L	.80	1.16:	BE	AB		0500000000							
05446−6545		39.5	19	275−31		5	3	57	9	1.39	.37	.51	1.13:	ABCC	ABCD	4	572311310C		2	3	13	249346 A5	8	45
05446−6945		40.6	25	280−31		39	10	13	2	.35	.18	2.98L	14.51L	EF	CG L	0	980341243C			1	*41	05447−6945	18	1

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05447−6833		42.2	10	279−31		27	3	22	5	.25L	.25L	2.39:	9.93	FF	H EB		980500146C			4	*14	57−SC 34 OC		54	
05447−6718		46.3	58	277−31		8	4	178	9	.30	.92	12.81L	31.48	FC C	EAAB	8	956559996C		6	1	*41	05447−6718		28	15
05448−6334		49.6	33	273−31		33	8	93	2	.75L	.67L	.30	1.51L	C	F		1401000000								
05448−6720		53.8	36	277−31		23	10	163	3	.25L	.28	12.81L	31.48L	D	HEBB		950859996C		4						
05448−6641		53.8	9	277−31		48	17	173	3	.25L	.48L	.66L	3.88	C	HEB		980400040C								
05449−6849		58.1	15	279−31		32	11	2	3	.82L	.95L	1.68	13.17:	CD	I AD		98C222132F		3	1	*41	05450−6849		43	2
05450−6929		1.3	59	280−31		15	5	129	4	.25L	.10:	4.77	22.57	DCC	CDA		950246551C			1	*41	05449−6929		22	4
05451−6629		11.4	23	276−31		66	23	3	3	.25L	.25L	.40L	1.60	D	JB		4781000330								
05452−6924		14.2	16	280−31		8	3	45	4	.25L	.66	4.52:	36.31L	BF	BC		970258653C			1	*41	05452−6924		20	2
05453−6522		21.6	5	275−31		11	8	40	9	.18:	.41	.40L	1.00L	CB	GAKJ	0	1601113000		2						
05454−6114		28.8	44	270−31		13	8	125	4	.74	.25L	.93L	1.36L	C	BEKC		0401000000			1	13	249350 K0		6	75
05456−6152		36.8	43	271−31		19	8	78	4	.25L	.50L	.76	1.62	BB	EBA		0400000000								
05457−6922		44.2	27	280−31		23	9	125	3	.28L	.25L	3.68L	21.82	C	GMBB		984234244C								
05457−6836		45.8	50	279−31		26	11	5	4	.25L	.25L	1.15:	11.00	EC	EB		970500034C								
05458−6710		48.5	49	277−31		5	3	34	11	.52	1.51	15.31	41.47L	BBC	BAAA	9	94F399996C		B	2	*32	X0545−671		190	11
05458−6623		53.1	20	276−31		31	17	13	4	.25L	.42L	.37	1.70	FC	NGCB		4701001330								
05458−6947		53.2	37	280−31		14	3	9	5	.46	4.20	35.61	38.94	CCCC	CBAB	9	954234724C			2	*14	57−EN 36 Em		9	
05458−6651		53.9	39	277−31		119	3	56	7	.31L	.29L	.57	6.03	CC	JFCD		0783101568		C						
05459−6951		55.4	28	280−31		39	9	127	2	.28L	.18	35.61L	38.94L	D	KDAE		968264954C								
05459−6715		57.0	35	277−31		6	3	1	9	.25L	1.68	15.31L	28.83L	A	EAAB		954329975C		3	1	*41	05459−6715		6	2
05460−6957		0.2	40	280−31		30	14	128	3	.32L	.25L	1.39	26.06L	D	F AE		970042241C			1	*41	05460−6958		34	4
05463−6612		20.3	37	276−31		31	18	6	2	.25L	.25L	.40L	1.08	D	B		5602000100								
05464−6851		28.2	44	279−31		16	9	11	4	.25L	.25L	3.27L	15.84	D	GFC		980130144C			2	*41	05464−6851		32	12
05465−6917		34.8	14	280−31		22	13	126	3	.25L	.25L	3.03L	12.14	D	MB		990314463C								
05467−6935		47.0	45	280−31		20	9	127	5	.25L	.66	10.70L	45.66L	C	HBBB		954355752C								
05467−6712		47.9	15	277−31		22	12	11	7	.26L	.25L	.78	28.83L	B	KI DB		0503600128								
05468−6710		52.7	15	277−31		32	8	23	2	.33L	.25L	.47	28.83L	C	DL		0504400318								
05472−6435		12.7	24	274−31		10	8	139	5	.27	.25L	.40L	1.71L	B	C MD		0402030000		1						
05474−6842		28.6	20	279−31		36	8	131	3	.25L	.25L	.73L	3.11	D	KDB		990110031C			1	*41	05475−6842		30	4
05475−6746		31.0	29	278−31		5	3	51	11	3.25	.83	2.65L	16.21L	AB	AAC	5	950271284C		6	3	*40	M4 III 1		16	101
05475−6752		31.3	29	278−31		19	9	175	6	.25L	.25L	.86:	5.60	CD	MJEC		970121073C		4	2	*41	05474−6752		18	12
05475−6743		35.4	1	278−31		14	3	56	6	.25L	.25L	.76	5.35:	DE	KBD		978340273C		6	1	*41	05475−6742		9	4
05476−6829		38.7	17	279−31		78	24	135	2	1.19L	.25L	1.88L	2.58	F	LA		990100030C								
05480−6839		3.4	50	279−31		83	21	137	2	.19	.25L	3.26L	19.93L	E	HE		970110010C			2	*41	05480−6839		24	2
05481−6631		8.4	43	276−31		26	22	172	4	.25L	.25L	.40L	1.63	D	MC		0700000108								
05481−6900		10.1	18	279−31		33	20	122	3	.34L	.25L	.95	20.74L	F	L C		970310174C								
05482−6927		14.3	52	280−31		30	3	118	4	.45L	.25L	1.40	23.45L	E	JHBE		960110176C								
05482−6856		15.2	19	279−31		28	3	119	4	.25L	.26L	1.45	6.95	CC	HCA		984210165C								
05484−6510		24.7	54	275−31		8	6	87	8	.46	.20	.40L	1.25L	BF	BF I	4	0602031000		1	2	13	249362 K0		6	75
05484−6945		26.6	53	280−31		12	3	113	5	1.20	.34	2.56L	13.98L	BB	ABGC	3	960022400C			3	*13	249363 M0		1	90
05486−6953		36.7	53	280−31		7	3	13	6	.32	1.04	12.05	38.91	CBCD	BACA	6	9541186628		2						
05488−6850		49.2	58	279−31		43	15	122	2	.26L	.35L	.76L	5.39	D	MKFB		980000020C								
05490−6041		1.6	18	270−31		14	3	12	4	1.44	.36	.40L	1.00L	BC	ABG	2	0501001000			2	13	249364 K2		4	75
05495−6859		35.1	11	279−31		37	3	133	4	.28L	.25L	.79	20.76L	E	AH		978200075C								
05496−6933		40.2	38	280−31		51	21	121	2	.25L	.64L	1.93L	3.98	D	FKC		990210043C								
05499−6654		55.5	53	277−31		8	8	87	4	.23	.25L	.40L	15.87L	C	B F		0400100008			5	*13	249368 B5		6	50
05504−6941		24.1	48	280−31		27	8	120	4	.29	.25L	2.42L	20.09L	B	BJ		950230054C			2	13	249372 K5		9	87
05507−6751		45.8	8	278−31		21	12	121	6	.32	.25L	3.07L	31.84L	E	DLDI		940102010C			1	*41	05507−6751		12	1
05508−6023		52.9	25	269−31		44	17	107	3	.43L	.25L	.37	1.09:	CF	NKBD		2500000000								
05509−6956		57.9	53	280−31		11	9	9	5	.31	.70	1.46L	10.41L	CB	CAG	7	960103200C								
05510−6905		2.5	2	279−31		36	13	17	2	.25L	.28L	.62:	3.88	DE	I CB		990200133C								
05511−6057		6.7	54	270−31		26	8	2	4	.25L	.25L	1.08	2.62	CB	JJBA		1400000100			1	14	120−IG 17 Qu		14	
05511−6402		6.7	36	273−31		13	8	85	3	.83	.16	.40L	1.00L	BD	ACJF	0	0500001000			4	13	249376 +++		3	63
05512−6928		12.1	53	280−31		15	8	111	5	.25L	.25L	1.08	3.07	CD	FCB		980100041C			1	14	57−SC 44 OC		48	
05522−6545		15.3	23	275−31		18	13	98	4	.20	.25L	.40L	1.00L	B	EDM		1603022000		1						
05522−6956		15.4	42	280−30		12	8	174	5	.27L	.25L	1.07	1.78:	BD	MGBD		980001220C								
05526−6520		38.8	34	275−31		9	8	3	7	.36	.20	.40L	1.00L	CD	BB	9	0603100000								
05527−6057		45.5	23	270−30		21	11	89	3	.26	.25L	.40L	1.00L	C	EL J		1400000000								
05528−6033		50.7	14	269−30		44	8	20	3	.27	.25L	.40L	1.32L	B	CE		2500010000								
05528−6519		53.5	5	275−31		23	15	46	2	.36L	.10	.54L	7.45L	E	HC		0402100000								
05530−6113		3.0	3	270−30		13	8	100	3	.82	.20	.40L	1.13L	BD	AC J	1	0500000000								
05533−6440		18.8	50	274−30		26	19	111	2	.17	.25L	.40L	1.52L	F	C J		2400010000			2	13	249386 K0		38	80
05534−6001		26.4	50	269−30		18	8	88	5	.50	.25L	.40L	1.23L	D	CC G		3501021000			2	13	249388 G5		1	70
05537−6653		42.1	14	277−30		13	3	174	17	.25L	.36	1.40	1.74	BBB	DAAB		2661101108			2	*41	05537−6853		35	14
05537−6305		44.1	59	272−30		5	3	141	5	5.62	.97	.40L	1.00L	AC	AA H	2	0501000000			2	13	249390 K0		3	45
05539−6811		56.2	32	278−30		35	9	131	5	.29L	.25L	.79	9.66L	E	FCD		968130396C		4						
05540−6821		0.7	42	278−30		8	3	146	10	.25L	.14:	1.29	6.31L	CB	NCAB		964320063C								
05540−6533		1.8	37	275−30		8	8	49	8	.38	.26	.40L	1.09L	CB	CBMJ	3	0702121000		1						
05542−6908		12.2	32	279−30		36	24	101	5	.32L	.25L	2.43L	2.65	C	GI EB		990000000C								
05542−6914		17.4	55	279−30		34	21	105	4	.21	.25L	1.15L	10.04L	B	E G		980000001C			1	40	K2/3 III 3		43	108
05544−6456		27.6	40	275−30		5	3	22	8	2.79	1.38	.40L	1.00L	AB	AAGE	3	1710100000								
05545−6514		31.0	27	275−30		42	8	124	2	.24	.30L	.40L	1.00L	C	CF		0603101000								
05546−6949		40.7	59	280−30		37	8	22	4	.25L	.25L	.43L	1.41	F	JDC		4501000220								
05547−6515		43.2	27	275−30		17	10	5	2	.26	.09:	.40L	1.10L	DD	CC	0	0603101000								
05551−6528		6.2	39	275−30		8	5	18	7	.25L	.30	.27:	1.00L	BC	GACF		0604113100								
05552−6847		12.4	5	279−30		70	27	122	3	.25L	.60L	2.60L	2.43	E	K C		960000001C								
05556−6734		38.0	31	278−30		42	8	47	8	.29	.25L	.40L	1.67L	B	BFL		1700131000			3	*40	K1 III 1		28	100
05557−6257		42.5	41	272−30		16	9	85	3	.98	.29	.40L	1.00L	BC	AAM	0	0500001100								
05558−6803		50.4	15	278−30		8	4	106	10	.47	.25L	2.48L	28.05L	B	AE		930011310C			3	*13	249398 K0		5	75
05560−6811		4.7	46	278−30		14	4	139	11	.25L	.34	4.94	29.05L	DC	DBBB		93E238995C		F	1	14	57−SC 54 OC		50	
05561−6821		10.1	25	278−30		22	13	145	11	.25L	.13:	1.31	8.70L	DB	FCAA		940223197C		C						
05561−6732		10.7	51	278−30		43	8	50	8	.34	.25L	.40L	2.31L	C	A K		1600131000			2	*40	K2/3 III 2		31	100
05562−6933		12.1	58	280−30		12	3	6	6	.22	.58	4.46	8.00	CBBB	GAAA	0	5601002000			1	14	57− G 55 S.		3	
05566−6107		39.9	42	270−30		67	10	109	2	.23	.25L	.40L	1.70L	C	C		1300000000								
05568−6753		49.6	54	278−30		8	6	64	13	.41	.51	.40L	1.39L	BB	BBI D	9	3721012100		2	1	*41	05568−6753		24	3
05568−6618		51.3	42	276−30		16	12	151	6	.22	.25L	.40L	1.10L	D	EI I		5509020000			3	*13	249402 K0		11	82
05568−6528		51.6	39	275−30		24	12	125	6	.29L	.25L	.40	.86	CC	JBG		0602000000								
05569−6336		55.1	4	273−30		11	8	83	3	.28	.27	.40L	1.37L	EC	EA	0	1400000000								
05570−6722		3.7	49	277−30		32	28	92	2	.25L	.11	.43L	1.76L	F	J		3601000000								
05571−6404		6.8	33	274−30		61	19	121	2	.25L	.25L	.31	1.43L	F	JF		1400000200		4						
05571−6827		7.3	44	279−30		8	6	27	9	.48	.32	2.58L	20.97L	BB	BB N	9	930014022C		1						
05573−6951		19.5	26	280−30		39	8	102	2	.33L	.57L	.32	1.37L	D	LC		4502000100								
05585−6901		30.9	29	279−30		24	8	179	5	.33	.10:	1.43L	6.74L	ED	BCN		550001000C								
05588−6944		52.1	31	280−30		9	8	169	6	.25	.55	.40L	1.24L	BB	CB	0	5800011000								
05589−6951		59.7	29	280−30		8	8	91	6	1.11	.31	.40L	1.22L	BC	AC D	2	6501010000			2	13	249408 K5		4	81
05591−6233		9.0	20	272−30		31	8	11	4	.28L	.25L	.60	1.10:	BF	I GCB		4401000010								
05598−6418		52.4	31	274−30		11	8	9	6	.57	.09:	.40L	1.05L	BD	BEJG	0	1502001100			2	13	249415 K0		7	68
06001−6742		10.0	13	278−30		22	12	74	2	.29	.25L	.48L	3.15L	D	E		7601110000								
06002−6620A		12.1	5	276−30		27	18	27	6	.79L	.25L	.29	1.77L	C	LFCF		6509000000			3	*41	06000−6620		40	4
06003−6745		21.8	34	278−30		42	8	16	4	.27L	.25L	.43	1.05:	DC	H CD		7702110010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (′)	Mag
06003−6354		24.0	23	273	−30	46	18	94	3	.29L	.28L	.31:	.80	EF	FFFG		2500010100			1	14	86− G 48 Sb		7	
06006−6455		37.7	59	275	−30	39	8	101	4	.26L	.25L	.26	.71	CF	I DB		4501000000			1	14	86− G 49 S.		5	
06007−6028		43.8	55	269	−29	22	12	85	3	.57	.25L	.40L	1.00L	B	BJM		3500000000			2	13	249421 G5		36	72
06007−6343		46.3	38	273	−30	8	7	14	7	.81	.24	.40L	1.00L	BC	AAM	6	2400001000			2	13	249422 K5		6	83
06007−6018		46.7	18	269	−29	53	16	106	3	.42L	.25L	.33:	.97	CC	F CC		3401000000			1	14	121− G 1 Sa		14	
06011−6636A		8.9	34	276	−30	11	10	172	13	.16:	.26	.40L	1.00L	CC	FC G	1	9429010000			2	*41	06010−6636		43	3
06013−6505		18.3	12	275	−30	7	3	84	10	5.92	3.37	.57	1.01	BE	BD AABD	9	1522100230		4	1	1	UY DOR		60	3
06014−6224		24.2	30	272	−30	43	14	112	2	.71L	.25L	.49	1.77L		C BF		2400001100								
06014−6628		26.0	59	276	−30	14	12	98	10	.29L	.25L	.34	1.14L		B LDAK		9409010000								
06015−6005		32.8	37	269	−29	18	3	92	4	17.92	4.84	.77	1.00L	AB	D AAC	0	2500010000	17		3	13	249424 M0		9	65
06017−6451		42.5	13	274	−30	34	8	105	4	.24	.25L	.40L	1.18L	C	DC		4503000000			1	40	G0 IV 1		30	78
06019−6547		54.4	56	276	−30	19	9	16	14	.58	.31	.40L	1.01L	AB	AALG	3	0600200000			2	*41	06018−6547		9	3
06021−6205		6.2	47	271	−29	37	23	111	3	.25L	.25L	.40L	2.15		C E D		2400100030		8						
06022−6743		17.1	3	278	−30	85	39	76	2	.25L	.57L	.40L	.93		C K E		7600000010								
06023−6042		23.8	58	270	−29	20	8	89	4	.25L	.25L	1.25	2.57		BC I FAA		1400000000								
06024−6645A		25.5	54	277	−30	14	10	36	7	.24	.08:	.40L	1.00L	BE	CG		4509000000								
06025−6008		30.1	31	269	−29	28	13	98	4	.35L	.25L	1.06	1.34:		BE LI BC		2400001100								
06025−6712		35.3	43	277	−30	20	8	57	13	.36	.28	.40L	1.00L	BC	BBM	8	8602132000		1						
06026−6301		37.8	17	272	−29	43	8	115	3	.36L	.25L	.46	1.12L		C M BF		0400000000								
06027−6441		43.1	5	274	−29	57	36	123	2	.28L	.25L	.48L	1.09		F H		3401000000								
06028−6509		50.4	10	275	−29	17	14	108	6	.27L	.25L	.41	.95:		BC H CC		1501000120								
06028−6722		51.1	15	277	−30	13	3	180	18	.65	.44	.40L	1.00L	AB	AAEK	7	8630123000		2						
06029−6321		59.6	7	273	−29	28	8	25	4	.32	.25L	.40L	1.28L	C	BKN		1400030000			2	13	249432 K0		2	80
06034−6208		24.1	52	271	−29	19	8	93	4	.34	.25L	.40L	1.00L	C	D M		2500000000								
06036−6341		40.7	40	273	−29	52	19	20	3	.27L	.29L	.40L	.72		D GEB		2400100000			1	14	86− G 56 Sa		2	
06039−6744		55.7	60	278	−29	43	30	81	2	.26L	.25L	.40L	.77		D E		7400000010								
06040−6514		2.1	16	275	−29	8	7	34	9	.28L	.25L	.47	1.08L		B CC		1401100000								
06041−6934		8.3	56	280	−29	27	19	29	3	.27L	.25L	.41L	1.16		C I LA		3501000000			1	14	57− G 68 SO		32	
06042−6942		13.0	22	280	−29	11	3	12	5	1.28	.35	.40L	1.18L	BB	AB M	4	2501012100			2	16	02830 M3		6	1000
06045−6722		32.6	54	277	−29	28	8	118	18	.78	.23	.40L	1.00L	BD	AC	5	9600104000								
06045−6116		34.1	35	270	−29	13	3	95	5	.82	.13:	.40L	1.29L	BD	AEDE	0	2401010000			2	13	249441 K2		11	80
06047−6736		47.0	59	278	−29	33	29	93	2	.25L	.25L	.40L	.68		F C		8702000010								
06054−6040		25.3	19	270	−29	8	6	90	5	.71	.17:	.40L	1.00L	BD	BE	1	0500100000								
06054−6707		28.3	15	277	−29	32	9	42	2	.25L	.34L	.27:	.77		CC FBC		3502100110		8						
06055−6704		33.0	6	277	−29	30	22	35	2	.47L	.25L	.20	1.11L		D F		3501100100								
06059−6521		55.0	46	275	−29	57	8	62	4	.18	.11	.40L	1.40L	C	FHN		1401011000								
06062−6044		14.0	7	270	−29	34	8	10	5	.36	.15	.40L	1.03L	D	CEI	0	0500010000								
06065−6724		31.5	51	277	−29	8	7	91	14	.46	.25L	.40L	1.14L	B	AEI D		3602300000			2	13	249450 K5		7	80
06065−6208		35.8	42	271	−29	9	3	103	7	6.33	1.49	.31:	1.00L	AB	AACN	2	1400001000			4	13	249451 K0		4	50
06068−6706		49.3	35	277	−29	23	16	86	5	.25L	.25L	.28	.81		CB J BB		3501111120		8	1	14	86− G 59 S.		7	
06068−6647		52.1	50	277	−29	5	3	8	20	1.92	.81	.40L	1.00L	BB	AAML	9	3500103000		2						
06069−6422		56.4	41	274	−29	12	3	24	8	1.13	.25	.40L	1.00L	BC	AALE	2	1500001000			1	40	M2 III 1		35	97
06069−6716		57.5	38	277	−29	5	3	180	16	1.63	.40	.40L	1.06L	AB	ABKE	5	3601121000			2	13	249453 K0		7	68
06070−6147		0.5	52	271	−29	13	3	3	6	.34	.48	5.20	15.97	BB	BB DBAA	5	2241037000		3	1	14	121− G 6 Sc		4	
06070−6601		3.5	26	276	−29	25	8	11	6	.39L	.25L	.29	1.35L		B F A		0501011000			2	*41	06069−6601		27	4
06079−6312		55.8	29	273	−29	43	10	120	3	.26	.25L	.40L	1.35L	C	D		3400020000		1	2	13	249456 K5		28	90
06079−6651		57.5	12	277	−29	27	14	125	13	.27L	.25L	.64	.63		BE HEBD		4502103100								
06080−6610		4.8	28	276	−29	78	14	126	2	.16	.25L	.40L	1.10L	C	CG		3500010000			1	*41	06081−6611		42	1
06082−6506		12.9	7	275	−29	49	15	130	4	.57L	.25L	.27	.63:		CD CC		2500000000								
06082−6246		14.6	43	272	−29	10	8	84	5	.29L	.25L	.68	1.08L		B EBD		2301000000								
06089−6006		54.9	37	269	−28	15	3	104	6	6.87	2.94	.64	1.05L	BB	C AAA	6	0400000000			1	1	RW PIC		3	3
06089−6313		59.0	10	273	−29	29	17	113	4	.48L	.25L	.40L	1.26		C DJ C		3300120130		9						
06090−6850		3.4	0	279	−29	14	8	119	7	.31	.25L	.40L	1.00L	B	CGMI		2302110000			4	*13	249461 B9		3	51
06092−6311		17.5	33	273	−29	16	8	112	6	.59	.16:	.40L	.93:	BF	D BBDE	0	3401120130		9						
06093−6410		18.2	46	274	−29	98	37	113	2	.31L	.35L	.40L	.84		F D F		4500000040		8						
06098−6807		53.5	14	278	−29	28	23	82	2	.56L	.25L	.33	.77:		FD H EE		0501001000			2	*41	06098−6807		9	12
06099−6517		58.8	58	275	−29	11	8	94	10	.40	.25L	.40L	1.00L	B	AHJK		1501160000		1	2	13	249462 K0		3	75
06100−6416		2.3	50	274	−29	99	33	110	2	.25L	.64L	.40L	.69		C DC		3500000100								
06101−6023		10.4	17	269	−28	11	3	98	6	10.06	3.93	.69	1.00L	AB	BC AAB	0	0400001000								
06106−6343		41.4	30	273	−29	39	11	119	5	.25L	.25L	.52	1.19		MBB		4501000100								
06110−6506		4.7	49	275	−29	39	8	122	4	.22	.25L	.40L	1.72L	B	BI F		2301200000								
06111−6618		6.9	33	276	−29	12	8	132	11	.25L	.25L	.75	1.90		BB CAA		4501010000								
06111−6534		9.9	34	275	−29	8	3	171	12	30.79	7.87	1.19	1.00L	AA	B AAAE	0	1550302100	18		3	15	2245 M2.5I		9	50
06111−6416		10.4	21	274	−29	30	8	32	3	.25L	.25L	.40L	1.15		C HLB		4400000100								
06112−6900		12.0	12	279	−29	8	3	76	7	1.86	.83	.40L	1.00L	CC	AAG	9	1300011000			1	1	SV DOR		17	3
06115−6143		33.9	33	271	−28	39	8	101	5	.25L	.25L	.49	1.26		CC NHCB		1400000200		4						
06116−6056		37.4	56	270	−28	17	8	98	6	.41	.25L	.40L	1.21L	C	BEFN		0500000000			1	19	142		17	100
06116−6014		40.8	30	269	−28	11	8	102	6	.62	.25L	.40L	1.27L	E	BH I		0400000000			1	13	249472 K2		10	85
06117−6914		45.7	56	279	−29	36	20	120	2	.18	.45L	.40L	1.00L	E	F		1500000000			1	40	K0 III 2		29	103
06117−6532		45.8	3	275	−29	9	8	65	9	.59	.17	.40L	1.00L	AF	AEM	0	1510302100			2	13	249473 K2		8	80
06117−6506		46.3	55	275	−29	24	8	3	7	.25L	.25L	.50	1.36		BD BB		2400301000								
06120−6530		5.2	58	275	−29	13	8	87	9	.30	.25L	.40L	1.06L	E	CI F		1500201100			3	13	249477 F5		7	70
06121−6511		11.2	9	275	−29	81	26	124	2	.70L	.58L	.22	1.24L		D F		2500100000								
06121−6941		11.6	1	280	−29	19	8	26	4	.24	.16	.40L	1.38L	EF	EE K	6	4503011000								
06122−6627		12.7	39	276	−29	27	8	110	7	.25L	.25L	.43	.88		CC LBB		4502001100								
06122−6435		13.5	20	274	−28	38	12	1	4	.25L	.35L	.42	1.03		BC FBB		2401000200								
06123−6948		22.6	20	280	−29	31	21	93	3	.25L	.25L	.39	.81:		CE EB		4502000120		8	1	*41	06125−6948		58	12
06133−6733		21.9	43	278	−29	10	8	150	5	.30	.25L	.40L	1.00L	E	AKFJ		0400121200		1						
06137−6647		46.0	2	277	−28	8	7	97	8	.68	.13:	.40L	1.00L	AD	AC M	0	3400102100		4	1	13	249487 M0		7	92
06138−6609		52.6	24	276	−28	21	8	135	10	.39	.25L	.40L	1.00L	E	CLLI		4502230000		1	1	40	G6/8 III/I 1		17	90
06139−6454		55.1	46	275	−28	16	9	40	5	.25L	.25L	.64	1.21		BB BA		2402101200								
06142−6120		16.5	54	271	−28	10	8	37	7	.31	.25L	.40L	1.00L	C	BH		1402010000								
06143−6259		23.5	4	272	−28	21	8	1	5	.25L	.25L	.90	2.45		BC LCBA		0401000100			1	14	87− G 1 Sa		8	
06146−6620		37.8	31	276	−28	69	8	45	3	.25L	.25L	.40L	.63		D ED		4500010000								
06147−6221		43.1	3	272	−28	11	8	82	5	.44	.25L	.40L	1.10L	C	BF I		0401020000			2	13	249492 K2		15	81
06147−6608		47.5	30	276	−28	23	8	79	3	.17	.25L	.40L	1.22L	C	CG		2400030000		1						
06152−6729		12.5	50	278	−28	23	10	29	7	.32	.25L	.40L	1.07L	D	DDJ F		0502100000								
06152−6435		17.1	39	274	−28	81	27	121	3	.43L	.25L	.40L	1.20		C D LC		2400000100								
06153−6129		18.4	17	271	−28	19	8	6	5	.45	.25L	.40L	1.20L	B	BE K		1301020000								
06153−6309		19.6	6	273	−28	42	9	116	3	.27	.25L	.40L	1.26L	B	EI		2500000000								
06162−6147		13.1	11	271	−28	23	8	118	5	.50	.25L	.40L	1.00L	B	BC G		1401000000								
06169−6152		54.6	50	271	−28	11	3	3	6	4.71	2.69	.36	1.00L	CCC	AAB	9	1401001000			1	1	RZ PIC		32	3
06170−6903		1.3	23	279	−28	9	8	18	6	.66	.15:	.40L	1.00L	BC	BBHL	0	0502011000			2	13	249501 K2		6	76
06170−6302		6.0	6	272	−28	26	8	119	5	.51	.26:	.40L	1.12L	BC	ABJL	1	2500000000								
06179−6244		59.3	37	272	−28	56	25	121	2	.25L	.33L	.40L	1.18		C JLB		2500000010								
06182−6522		12.6	46	275	−28	40	14	121	2	.41L	.25L	.37	1.06L		C K CM		0500000120			2	*41	06182−6522		17	4
06182−6559		17.5	31	276	−28	64	29	135	2	.25L	.25L	.50L	.87		E DF		3503101000			1	14	87− G 3 Sb		14	
06193−6347		21.3	59	273	−28	17	8	123	6	.61	.25L	.40L	1.06L	C	BHI		1400000000			2	13	249509 K0		8	66
06193−6558		21.7	27	276	−28	21	8	178	4	.25L	.25L	.51	1.06		BC I I AB		3501012100								
06194−6118		28.7	21	271	−27	23	8	8	5	.75	.18:	.40L	1.00L	BD	AC	0	0400111000			2	13	249513 G5		7	68

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
06196−6223		39.6	7	272−27		34	18	126	3	.25L	.25L	.40L	1.16	C	GFB		3501000010							
06198−6757		51.7	22	278−28		27	8	180	7	.25L	.25L	.60	1.21	BB	BB		1402100320		C					
06198−6518		52.6	45	275−28		10	8	162	5	.65	.17:	.40L	1.04L	CF	AC K	4	3501000010			1	*41	06198−6518	13	3
06200−6455		1.1	39	275−28		45	21	134	3	.25L	.25L	.43L	1.28	E	KD		4402000210			2	*41	06199−6455	19	4
06200−6510		4.0	35	275−28		52	19	135	3	.35L	.25L	.29	1.21L	C	B		0400000000			2	*41	06200−6510	14	12
06200−6352		5.6	17	273−28		18	4	131	5	.30:	.25L	1.80	3.03	C BB	DFAA		1301121000		1					
06203−6530		20.9	17	275−28		51	39	128	2	.43L	.53L	.40L	.98	F	E E		4500000020							
06204−6354		28.7	18	274−28		30	8	121	3	.39	.25L	.40L	1.00L	B	BE		1401121000		1	2	13	249518 K5	6	82
06206−6057		37.7	9	270−27		22	8	112	4	.34	.25L	.40L	1.00L	C	BE		0400010000			1	40	K3 III 1	30	105
06206−6315		40.3	51	273−27		16	5	131	6	.25L	.31	4.02	4.81	BBB	LBAA		0300000000							
06206−6209		40.3	52	272−27		18	4	116	5	2.30	.64	.40L	1.00L	AB	AAH	2	3500011000			1	40	M5 III 2	15	102
06213−6523		23.6	17	275−28		25	13	145	4	.25L	.25L	.50	1.92	CC	BBA		3400000000			2	*14	87− G 10 Sa	9	
06215−6441		35.6	28	274−27		43	18	135	2	.72L	.47L	.35	1.29L	C	L DB		3500000000			2	*41	06216−6441	23	14
06218−6011		53.7	33	269−27		26	8	118	4	.34	.25L	.40L	1.23L	C	BD		0300010000			2	13	249526 G0	5	65
06220−6748		4.9	24	278−28		9	8	94	6	.26	.40	.40L	.96:	CB F	BBCE	4	1401102000							
06222−6236		12.7	41	272−27		17	4	174	5	2.36	.63	.40L	1.00L	BB	AA D	0	3501002000		2	1	13	249528 M0	2	86
06222−6855		16.3	26	279−28		10	8	153	6	.25L	.87	.51	1.00L	BC	GADD		0502012000							
06225−6507		30.0	47	275−27		35	17	157	3	.26L	.25L	.39	1.00L	C	KJCE		5402000100							
06225−6751		31.8	31	278−28		20	20	44	2	.30L	.17	.49L	2.40L	F	C		0301101000							
06226−6717		39.0	41	277−28		40	8	155	3	.25L	.25L	.33	.74:	DF	CE		0500000000							
06226−6706		41.4	28	277−28		32	22	151	2	.87L	.39L	.34	1.00L	C	EMEL		0300001000							
06227−6339		42.6	18	273−27		13	3	179	5	8.08	2.00	.47:	1.00L	BBC	AAD	0	2501000000	17		3	13	249531 M0	4	61
06231−6957		7.6	25	280−28		11	3	145	6	7.28	1.71	.44L	1.00L	AB	AACD	0	1510100000			3	13	249532 K5	4	55
06232−6640		15.1	48	277−28		27	9	164	3	.28L	.25L	.32	1.04L	E	H CE		0400000100							
06234−6842		26.1	16	279−28		13	8	30	6	.25L	.25L	.57	1.79	BC	BA		0403000000			1	14	57− G 80 Sb	2	
06236−6517		38.1	59	275−27		23	8	156	4	.25L	.25L	1.15	2.39	BB	GDBB		2400000000							
06241−6323		6.1	56	273−27		19	8	177	5	.48	.25L	.40L	1.00L	B	B H		2501010010			3	13	249539 G0	4	65
06242−6834		14.8	21	279−28		7	3	14	7	5.58	1.53	.40L	1.00L	AB	AAEI	1	0511000000			2	16	02965 M5	3	100
06242−6532		15.1	35	275−27		49	33	2	2	.25L	.56L	.40L	.67	C	GE		5500000100							
06247−6328		42.4	19	273−27		43	3	125	4	.26L	.56L	.55	.75:	CD	CC		2501000100							
06253−6952		21.8	28	280−28		112	8	27	4	.25L	.25L	.34	.93	EC	DC		2501000000							
06259−6939		54.2	39	280−28		8	3	70	5	2.65	.64	.40L	1.00L	AB	AAME	6	2500010000			3	13	249550 G5	3	53
06259−6031		57.2	31	270−26		11	3	180	5	11.37	5.35	.81	1.00L	ABB	AAAG	0	0411001100	15						
06264−6108		28.9	46	271−26		21	5	118	5	.25L	.18:	1.59	3.58	EBB	EAA		0300000100			1	14	121− G 32 S.	9	
06265−6523		31.4	26	275−27		14	4	4	3	1.63	.41	.40L	1.00L	BC	AB E	0	1303002000							
06265−6347		32.6	55	274−27		29	10	127	4	.25L	.25L	.66	1.50	EB	BB		2500000000			1	14	87− G 21 Se	40	
06266−6041		36.7	41	270−26		20	8	116	5	.84	.16	.40L	1.04L	BD	AD M	6	0401000000			2	13	249552 K0	4	68
06267−6232		44.0	31	272−27		83	22	119	2	.55L	.25L	.59L	.90	B	M EC		1500000000			1	14	121− G 33 Sa	7	
06271−6026		6.3	4	270−26		19	3	121	5	.73	.14:	.40L	1.00L	BD	AF J	0	1400010000							
06273−6113		23.9	52	271−26		42	8	177	5	.36	.25L	.40L	1.00L	B	BJ		0501010000			1	40	K4/5 (III) 3	26	105
06276−6721		36.2	18	277−27		24	10	103	6	.48	.17	.40L	1.00L	BD	BD		0401111000			1	40	K5/M0 III 2	41	101
06279−6805		56.6	4	278−27		17	14	106	3	.25	.25L	.40L	1.00L	E	C M		2402111000							
06280−6643		0.3	13	277−27		10	4	171	4	2.32	.47	.40L	1.00L	AC	AALH	0	0400101000			1	40	M4 III 1	35	101
06280−6249		5.0	38	272−27		49	22	119	3	.42L	.25L	.32	1.03L	D	CF		1500000000							
06287−6536		47.6	37	276−27		20	8	154	3	.59	.25L	.40L	2.40L	B	AEHI		3200000000			1	40	K3 III 1	56	95
06288−6116		48.1	8	271−26		74	14	119	2	.23	.49L	.40L	1.01L	C	G		0501100000			1	40	K2/3 III 3	32	104
06289−6244		56.3	59	272−26		62	8	132	3	.41L	.25L	.27	1.13L	C	HLEF		1500000100			2	39	PKS 0628−627	83	2700
06291−6112		7.7	23	271−26		16	4	172	5	6.52	1.86	.36	1.00L	ABC	AADF	4	0521101000			1	40	M5/7 III 2	41	107
06292−6627		12.7	59	277−27		14	9	154	4	.31L	.14:	.76	.82:	EBF	FEAC		0502101100							
06293−6939		20.5	32	280−27		27	20	108	4	.45L	.25L	.40L	.85	C	GEE		2400000300		4					
06294−6614		27.4	1	276−27		24	11	154	3	.25L	.25L	.37	1.36	CC	B BB		1401000000							
06296−6508		36.6	46	275−27		61	24	139	2	.19	.25L	.40L	1.43L	D	I L		0500000000							
06296−6011		41.2	30	270−26		8	5	116	5	.76	.23	.40L	1.00L	BC	BCK	4	3400001000			1	1	RU PIC	20	3
06297−6849		44.5	54	279−27		61	14	40	2	.28L	.26L	.42	1.41L	F	EDF		1401000000							
06299−6624		55.1	31	276−27		13	8	179	4	.25L	.31	.54	.67:	BBC	I BBC		1502102110							
06303−6559		18.9	16	276−27		20	13	155	3	.28	.25L	.40L	1.00L	C	CEM		1300000000			1	40	K0 III 1	35	86
06306−6132		41.1	47	271−26		56	20	116	2	.62L	.25L	.29	1.84L	D	EC		0400000100							
06308−6515		52.9	27	275−27		11	5	163	3	3.13	1.19	.40L	1.00L	AB	AAEL	3	0501000000							
06310−6650		3.1	1	277−27		7	3	10	5	63.94	33.65	3.90	1.11	AABB	AAAB	1	1430200000	25		3	13	249575 MB	4	70
06311−6350		9.1	3	274−26		48	8	136	3	.30L	.25L	.53	1.11L	C	BD		0600000000							
06313−6840		20.4	54	279−27		43	27	86	2	.26L	.25L	.28	1.24L	C	F		2400000000							
06315−6441		31.8	23	275−26		70	19	137	2	.56L	.46L	.38	1.00L	F	CB		1500000100							
06316−6923		36.3	1	280−27		11	9	131	5	.25L	.25L	.61	1.12	BB	F BC		0400100100							
06317−6403		43.6	45	274−26		30	13	139	3	.26L	.25	.57	.99:	ECD	LDAD		0600000100			1	14	87− G 26 Sb	51	
06322−6240		12.8	56	272−26		18	8	126	5	.63	.14:	.40L	1.00L	CF	BEM	0	0501010000			1	*41	06321−6240	41	3
06322−6147		16.1	17	271−26		13	8	133	5	1.14	.26	.40L	1.00L	BC	AB	5	0601002000			2	13	249583 K0	2	66
06322−6623		17.2	39	276−27		23	13	173	3	.25L	.25L	.42	1.36	DC	CA		0400000100							
06325−6333		30.4	31	273−26		20	6	136	3	2.21	.97	.40L	1.00L	BD	AAHL	9	0500000000			1	16	03033 ME	36	
06329−6531		59.0	48	276−26		15	3	159	4	1.54	.79	.40L	1.00L	BB	AAFK	1	0500001000							
06335−6247		32.7	17	273−26		17	4	128	4	1.21	.27	.40L	1.00L	BD	AC G	0	0500001000			4	*13	249586 K5	7	88
06340−6127		1.3	13	271−26		17	9	173	5	.58	.25L	.40L	1.00L	B	BEG		0502001000			2	13	249588 K0	4	72
06341−6152		8.0	56	272−26		37	3	123	5	.51L	.25L	.43	1.11:	BF	JJBF		0501000000			1	14	121−IG 39 S.	14	
06343−6231		19.1	3	272−26		41	10	130	2	.21	.55L	.40L	1.39L	C	DJ		0500000000			3	*13	249592 K0	9	82
06344−6019		27.2	44	270−25		76	17	124	2	.22	.25L	.40L	1.81L	F	C		6500000000							
06347−6802		43.4	4	278−27		97	24	17	2	.29L	.25L	.30	2.22L	F	EF		0401001200							
06348−6602		52.9	55	276−26		18	12	171	3	.25L	.25L	.54	1.27	CC	GBB		3401011000			1	14	87− G 29 N:	5	
06354−6711		25.0	2	277−26		12	9	178	4	.57	.25L	.40L	1.09L	B	BHM		2300010000			2	13	249597 K5	4	87
06357−6951		44.4	29	280−27		14	13	75	4	.25L	.16:	.66	1.00L	CB	FCBE		0400001000							
06361−6217		8.0	53	272−26		24	7	131	4	.25L	.15:	1.69	1.93	DBB	EAB		0500000000							
06362−6758		16.7	18	278−26		19	19	178	5	.26L	.28L	.37	1.25	CB	BBB		0500000100			1	14	58− G 7 Sb	8	
06364−6503		27.7	60	275−26		51	8	49	3	.49L	.25L	.48	.80:	FD	LCC		1401000000							
06366−6629		39.8	11	277−26		7	3	17	4	.27L	.41	3.61	7.83	BBC	I AAA		3280102000		2	1	14	87− G 32 Sb	7	
06367−6130		42.2	3	271−25		17	8	126	5	.74	.13:	.40L	1.00L	BC	BF	1	1500100000			2	13	249602 K5	6	88
06369−6021		54.9	29	270−25		29	9	119	4	.51	.25L	.40L	1.00L	C	BH		4500100000							
06370−6459		4.7	55	275−26		29	16	139	2	.29	.25L	.40L	1.04L	C	E		1401100000			1	40	K3 III 1	38	99
06372−6020		16.3	37	270−25		22	10	119	4	.25L	.25L	.73	.99	BD	HBB		4500100000							
06374−6129		27.6	14	271−25		19	8	134	5	.72	.13	.40L	1.00L	BD	AD L	0	0500100000			2	13	249604 G0	6	62
06378−6619		50.5	55	276−26		11	8	168	4	.42	.25L	.40L	1.07L	B	B J		3500000000							
06383−6602		20.8	25	276−26		11	9	158	3	.57	.25L	.40L	1.00L	B	BHE		3500000000			1	13	249609 K0	5	72
06386−6926		38.6	35	280−26		9	8	125	5	.37	.25L	40L	1.00L	C	BH		2400000000							
06386−6055		41.9	12	271−25		23	9	171	4	.47	.25L	.40L	1.60L	C	B G		3502000000			2	13	249614 K5	1	81
06389−6021		58.1	11	270−25		12	8	8	5	.35	.25L	.40L	1.00L	C	BE D		4501001010			2	13	249615 G5	3	77
06394−6542		24.4	44	276−26		14	10	152	3	.53	.25L	.40L	1.00L	B	BC G		0401010000							
06404−6239		26.5	54	273−25		24	16	134	3	.31	.25L	.40L	1.00L	C	CLDK		0500010000							
06406−6643		41.7	2	277−26		25	9	172	6	.68	.25	.40L	1.00L	BE	BCK	7	1501121000		1					
06407−6006		42.6	59	270−25		30	9	171	4	.27L	.25L	.48	1.67	DC	ECBB		5501001100							
06413−6203		23.5	51	272−25		25	8	135	3	.48	.25L	.40L	1.00L	C	BF		0600000000			2	13	249625 K5	4	85
06414−6658		26.6	34	277−26		8	6	69	5	.23:	.33	.40L	1.00L	DD	DCH	0	1500102000		2					
06415−6057		34.1	41	271−25		16	8	129	4	.82	.22	.40L	1.00L	BC	BCK	1	7600001000							
06419−6129		58.4	9	271−25		41	22	126	3	.25L	.25L	.40L	1.35	C	I C		4600000010							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06426−6915	40.6	42	280−26	8	6	89	5	.69	.17:	.40L	1.03L	BE	AB	0	4401020000		1	1	40	K5/M0 (III 3		5	103
06427−6610	44.5	45	276−26	16	8	157	4	.25L	.25L	.98	2.00	CB	I FAB		1400000200		4	1	14	87−IG 35 Do		5	165
06429−6305	54.2	4	273−25	14	8	79	3	.33	.25L	.40L	1.10L	C	D K		0501020000			2	13	249632 K0		10	78
06435−6411	31.9	44	274−25	75	27	135	2	.25L	.65L	.46L	1.37	C	HC		4401001210		4	1	14	87− G 38 Sa		30	
06436−6757	41.6	2	278−26	38	20	136	2	.20	.25L	.40L	1.26L	C	F		1501010000								
06437−6935	42.0	23	280−26	24	18	49	3	.37L	.25L	.35	1.17L	D	I FB		4402200000			1	14	58− G 12 Sb		12	
06438−6931	50.8	12	280−26	23	8	143	3	.37L	.25L	.49	1.38L	C	FDDL		4402200000								
06438−6116	53.7	4	271−24	65	8	120	2	.25L	.29L	.40L	1.13	F	F E		7600000000								
06440−6339	3.3	48	274−25	23	7	131	3	.25L	.29	2.20	5.12	CCC	J BAA		1200001000			1	14	87− G 40 Sc		5	
06441−6110	9.7	13	271−24	21	6	134	3	1.65	.44	.40L	1.06L	BC	AB	0	7600101000			2	13	249636 K0		2	67
06441−6317	11.7	37	273−25	37	13	137	3	.37L	.25L	.66	1.38	CC	L BB		0500100000								
06443−6657	23.3	37	277−25	9	8	174	5	.25L	.25L	1.04	2.51	BB	H AA		1500101100								
06446−6002	38.3	26	270−24	15	8	129	4	.82	.47	.40L	1.11L	BC	AA F	0	3600101000								
06448−6119	48.4	44	271−24	73	28	128	2	.25L	.32L	.40L	1.66	C	J E		7600000000								
06448−6207	48.8	30	272−24	37	12	128	3	.41	.25L	.40L	1.00L	D	C E		2500000100			1	*41	06448−6207		12	3
06450−6317	5.6	29	273−25	20	9	133	3	.93	.57	.40L	1.00L	BC	AAJ	1	0500102000		2						
06452−6459	12.7	22	275−25	10	4	156	3	4.76	1.22	.40L	1.00L	BB	AA G	2	2400001000			2	13	249640 M0		2	72
06453−6752	20.4	11	278−26	14	12	131	4	.33	.25L	.40L	1.00L	B	BN		1600030000		1	1	40	K3 III 2		19	103
06454−6426	24.3	39	275−25	18	8	66	3	.25L	.25L	.55	1.17	BD	M BB		4501000000								
06456−6617	38.7	18	277−25	9	8	172	3	.87	.22	.40L	1.00L	BC	AD K	0	1501011000			1	40	M3 III 2		36	103
06466−6454	36.8	4	275−25	12	5	161	3	.25L	.27	1.62	2.14	CCC	BAA		2302000100			1	14	87−IG 41 Do		8	
06467−6747	43.1	12	278−25	9	9	19	4	.72	.14:	.40L	1.00L	BC	ACM	0	0601002000		2						
06469−6254	59.8	0	273−24	35	12	133	3	.29L	.25L	.71	1.42	CC	GBB		0500000000								
06470−6817	0.6	57	279−25	10	10	118	4	.31	.25L	.40L	1.12L	B	CML L		0601001000								
06470−6900	4.6	9	280−26	32	26	17	2	.25L	.25L	.40L	1.01	C	LAD		4500000010								
06474−6538	27.3	29	276−25	34	18	171	3	.25L	.25L	.43L	1.15	C	KDC		3502000000			1	14	87− G 42 Sc		8	
06476−6153	40.6	3	272−24	21	8	166	3	3.93	.91	.51L	1.00L	BC	AAK	4	2502002000			6	*13	249647 A5		3	32
06477−6712	43.9	8	278−25	24	12	108	6	.25L	.10:	.65	1.62	EBC	NEBB		0500000000			1	14	87− G 43 N:		6	
06482−6053	14.0	35	271−24	32	8	138	2	.44	.25L	.40L	1.08L	C	BHN		5600010000								
06482−6718	15.9	7	278−25	21	8	26	4	.40L	.25L	.49	.97	BC	HFBB		0502110100								
06485−6416	32.5	26	274−25	23	8	52	3	.25L	.25L	.40L	1.78	B	N EC		3401000100			1	14	87− G 45 SB		5	
06487−6805	46.5	28	276−25	11	8	153	4	.46	.25L	.40L	1.05L	B	BI K		3501000000			1	40	K3/4 III 2		35	99
06489−6306	56.8	28	273−24	26	11	160	3	.25L	.25L	.72	1.50	CC	KAB		0401000000								
06491−6000	8.4	55	270−23	63	8	130	2	.36L	.25L	.40L	1.25	C	C		7500000010								
06492−6017	14.3	59	270−24	36	32	125	2	.25L	.25L	.56L	2.64	F	I FG		3401102360		C	1	32	X0649−603		92	12
06493−6011	22.0	16	270−23	19	8	178	4	.36	.25L	.40L	1.49L	B	AI FJ		2601000120			3	13	249654 F5		7	60
06494−6020	28.0	43	270−24	29	19	140	2	.25L	.25L	.53L	1.75	F	FDC		2500102360		C	1	32	X0649−603		114	12
06495−6931	34.2	13	280−25	52	21	67	2	2.29L	.25L	.27	1.44L	C	H E		4400000000								
06498−6827	53.1	28	279−25	8	8	12	5	.32	.25L	.40L	1.23L	B	CJ L L		1602010000			1	40	K3 4		14	103
06499−6614	57.6	4	277−25	11	8	155	3	.39	.25L	.40L	1.00L	D	BI J		0500010000			2	13	249658 G5		6	70
06505−6135	31.1	32	272−24	28	9	129	3	.43	.25L	.40L	1.05L	B	C		0500000000			2	*41	06505−6135		17	3
06508−6838	52.0	56	279−25	23	8	108	4	.28	.25L	.40L	1.16L	B	CEL		1602010000			1	40	K3 4		49	110
06508−6955	52.0	31	281−25	11	8	121	7	.72	.29:	.40L	1.05L	BE	ADGF	0	5601001000			2	13	249662 G0		7	66
06517−6707	46.9	8	278−25	19	11	169	4	.82L	.25L	.57	1.25	BC	H BB		0500101400		4						
06517−6401	47.4	41	274−24	63	42	144	2	.25L	1.87L	.40L	.91	F	I E		5400000000								
06518−6744	53.3	25	278−25	19	14	136	3	.25L	.25L	.69	1.28	BC	JFBB		3602010000								
06520−6408	5.2	23	274−24	22	8	153	3	.25L	.25L	1.06	1.00L	B	N BC		5500000000								
06521−6620	7.4	34	277−25	31	8	168	2	.53L	.15:	.24:	1.00L	FD	DF		0400000000								
06521−6921	10.1	15	280−25	5	3	48	5	1.01	.26	.40L	1.21L	BC	ACGL	1	2501010000			1	40	M1 III 1		32	100
06521−6226	11.9	47	273−24	33	12	166	2	.25L	.25L	.81	1.76	CC	JKBB		0501000000								
06522−6006	17.7	13	270−23	50	36	94	2	.47L	.74L	.40L	1.27	E	EC		7500000120		8						
06527−6451	47.9	22	275−24	19	12	157	3	.25L	.25L	.93	1.94	BE	K BA		3400000100			1	14	87− G 49 Sb		12	
06531−6306	11.1	21	273−24	25	8	126	2	2.58	.92	.40L	1.00L	BC	AA L	0	0600000000								
06534−6357	26.8	12	274−24	11	4	166	3	4.46	1.78	.41L	1.00L	BB	AAGE	0	3401001000								
06536−6550	36.4	60	276−24	8	5	153	5	4.78	1.24	.40L	1.00L	AB	AA D	0	0601000000			2	13	249673 MA		6	87
06538−6847	48.2	30	279−25	38	31	128	2	.25L	.25L	.40L	1.01	C	G		6600000030		8						
06538−6009	49.8	19	270−23	90	35	131	2	.25L	.25L	.40L	1.01	C	D		4500000000								
06538−6404	52.3	47	274−24	64	37	144	2	.25L	.25L	.61L	.85	F	ND		3500000000								
06543−6910	21.4	51	280−25	22	8	27	5	.29	.25L	.40L	1.01L	B	BEGH		5500020000		1	1	40	K2 III (+ 2		25	100
06544−6525	29.0	27	276−24	29	16	156	2	.25L	.25L	.60	1.16	CC	CC		2501000000			1	14	87− G 52 Sa		7	
06548−6741	53.6	29	278−25	5	3	125	6	1.11	.39	.40L	1.03L	BB	AAL	6	8601001000								
06549−6750	59.7	1	278−25	6	3	101	6	1.87	.47	.40L	1.00L	AC	AB	2	8600102000			1	13	249678		2	88
06550−6637	3.7	32	277−24	75	8	34	4	.25L	.25L	.37	.82	BC	AC		0500000000								
06551−6958	6.1	16	281−25	9	7	139	5	.51	.25L	.40L	1.24L	B	BEKG		5601030010		1	1	40	K4 III 2		40	92
06551−6039	8.1	30	271−23	46	35	123	2	.25L	.25L	.40L	1.10	C	D F		1500000230		8						
06552−6837	15.3	25	279−25	56	27	9	2	.29L	.25L	.40L	1.23	C	F		8600000000								
06557−6715	44.4	32	278−24	20	18	7	3	.25L	.25L	.40	1.04:	DE	H DC		0501001300		4						
06558−6826	52.3	22	279−25	8	5	88	6	.90	.22	.40L	1.00L	BC	ABK	3	9601001000			2	13	249686 K0		5	68
06563−6529	18.6	28	276−24	16	9	151	3	.25L	.19	.78	1.13	DBC	HDAC		4501001100			1	29	*F 265 S7		80	
06566−6244	41.8	54	273−23	40	13	132	2	.55L	.25L	.76	1.32	CC	EFBC		1500000000								
06569−6313	56.7	60	274−23	14	9	146	3	.51	.12:	.40L	1.00L	BD	BG	0	0400010000								
06570−6950	2.6	9	281−25	29	25	30	2	.25L	.25L	.53L	1.49	C	GE		6502110670		C	1	32	X0657−698		70	12
06572−6043	17.9	42	271−23	50	8	129	3	.25L	.25L	.48:	1.62	CE	GDA		8500000008								
06574−6930	28.2	34	280−25	27	8	25	4	.33L	.27L	.40	1.16L	C	HBC		8601000100								
06577−6703	47.8	15	278−24	5	4	128	6	4.92	1.82	.40	.87:	BBCF	AACI	9	1500100010			2	1	T VOL		6	3
06578−6101	53.7	31	271−23	30	13	120	3	.28	.25L	.40L	1.11L	D	DM		9600010000			2	13	249694 K2		17	80
06579−6938	55.3	39	280−25	26	8	178	4	.34L	.25L	.31	1.04L	B	B		6600000000								
06580−6844	1.0	13	280−25	24	21	36	2	.46L	.25L	.40L	1.04	F	H D		9602000120								
06584−6046	29.1	13	271−23	12	6	122	4	2.15	.59	.40L	2.27L	BB	AAFD	6	8500101448		C	2	13	249695 K2		5	86
06592−6344	12.9	22	274−23	29	8	154	3	.27	.25L	.40L	1.00L	D	EM		0501000000								
06592−6313	15.1	37	274−23	13	3	150	3	.25L	.83	5.92	7.41	BBC	CAAA		1200000000								
06594−6115	25.0	52	272−23	13	10	157	4	.40	.27L	.18:	1.14L	B C	BECL		7601010000			3	13	249700 G5		8	66
06596−6955	38.4	46	281−25	167	8	12	3	.31L	.25L	.31	1.34L	C	HD		5500000000								
06597−6805	47.8	39	279−24	12	11	22	4	.25L	.25L	.66	1.78	BC	L BB		9501000008								
06598−6857	51.4	16	280−24	132	8	35	3	.33L	.25L	.40L	.90	E	M E		6601010000								
06599−6750	55.8	43	279−24	8	3	93	5	6.86	1.63	.26:	4.94L	ABC	AAC	0	9401001008			2	13	249704 K2		1	50
07001−6944	11.9	18	281−25	8	7	108	6	.48	.25L	.40L	1.44L	C	BK H		5602031000		1	1	40	K4 III 2		28	97
07008−6043	49.6	33	271−22	27	7	125	3	1.24	.34	.40L	5.49L	BC	ABMF	0	5500011008								
07010−6154	2.6	46	272−23	36	12	123	2	.48	.25L	.40L	1.00L	E	FL		1600000010			1	13	249716		8	96
07013−6430	19.0	33	275−23	36	8	63	2	.39	.25L	.40L	1.00L	F	CM L		3601000000								
07013−6332	20.5	45	274−23	12	8	10	2	.38	.25L	.60L	1.04L	C	ADL		1503000000			2	13	249717 K0		1	80
07019−6352	58.0	56	274−23	46	8	131	2	.26	.25L	.40L	2.44L	C	B L		0400000000								
07026−6916	36.7	39	280−24	10	8	177	5	.29	.25L	.40L	1.17L	B	C BC		8603020100		1						
07026−6109	38.2	13	272−22	79	33	135	2	.25L	.54L	.40L	.87	C	D		4600001030		8						
07027−6011	44.5	6	271−22	9	3	171	3	.26:	.84	4.90	8.50	CCDE	CAAA	2	0423114208		6	1	32	X0702−601		10	6
07027−6547	44.6	16	276−23	35	8	143	2	.30L	.25L	.28	1.00L	D	BI		0602000000								
07035−6922	33.7	38	280−24	124	8	33	5	.25L	.25L	.40L	1.01	B	FEC		7600000100								
07038−6023	51.4	27	271−22	20	6	127	3	4.40	1.30	.41	3.10L	BBC	AAC	1	0500000008			1	13	249723 M3		5	90
07038−6622	52.9	50	277−23	8	3	2	5	1.73	.49	.40L	1.00L	BB	AAF	0	6602001000			1	40	Mb +		47	111
07041−6309	10.5	53	274−23	11	3	167	3	11.58	6.33	.90	1.00L	ABC	AAAE	2	0501000000	14							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07044−6557		28.2	1	277	−23	11	8	17	5	.39L	.25L	.51	1.57L	B	HI BE		2503001100								
07045−6108		32.3	54	272	−22	36	10	127	3	.33	.25L	.40L	1.05L	D	CJ		3600000000			2	13	249727 K0		9	75
07046−6902		39.1	32	280	−24	34	24	89	2	.70L	.65L	.24	1.39L	C	DI		6600000100			1	39	MC4 0704−690		40	408
07047−6810		42.4	16	279	−24	5	3	83	8	3.99	1.08	.40L	4.63L	AB	AAEJ	6	8410101008								
07052−6200		16.6	3	273	−22	16	11	121	3	.38	.25L	.40L	1.01L	C	C		1501000000								
07053−6428		18.7	22	275	−23	26	8	149	2	.25L	.25L	.62	1.10	BC	JBC		2500001000								
07056−6058		39.9	50	272	−22	24	8	126	3	.48	.22	.40L	1.00L	BC	BC	0	3600001000								
07060−6039		5.5	10	271	−22	32	16	124	2	.22	.25L	.40L	1.05L	D	H		1501000000								
07061−6643		6.2	29	278	−23	37	25	179	2	.25L	.88L	.40L	.90	C	L E		5602000000								
07061−6708		6.7	35	278	−23	60	8	45	3	.61L	.60L	.40L	.79	F	K D		7602000010								
07064−6845		26.3	31	280	−24	8	4	75	7	1.01	.28	.40L	1.00L	BB	AB	6	1600105000		2	2	13	249740 G5		5	65
07066−6758		40.8	41	279	−24	40	8	107	2	.24	.25L	.40L	1.29L	F	F		9601100230		C						
07067−6656		45.0	13	278	−23	8	5	19	7	.36	.25L	.40L	1.00L	B	BEJK		5601110000			1	13	249742 K0		6	70
07067−6756		45.7	13	279	−24	26	20	125	3	.25L	.25L	.26:	1.14	CB	FGFB		9601100330		C						
07070−6102		0.7	1	272	−22	51	18	159	2	.48L	.25L	.30	1.61L	C	GMEC		2501000000								
07083−6839		20.7	23	280	−24	69	13	99	7	.74	.19	.40L	1.03L	BD	BC N	6	3600101000								
07087−6018		46.7	11	271	−21	24	8	131	3	.52	.25L	.40L	1.06L	B	BH		0500001000			2	13	249754 K0		31	68
07090−6421		3.1	47	275	−22	11	9	139	2	.52	.32L	.40L	1.37L	B	CE K		0500011000								
07094−6541		26.2	34	277	−23	11	8	180	6	.25L	.25L	.75	2.07	BB	KDAB		5500000110								
07094−6935		28.7	3	281	−24	78	28	95	2	.25L	.56L	.40L	.63	C	C		9601200010								
07096−6310		39.1	42	274	−22	14	6	150	3	.25L	.18	1.70	3.31	DBB	HFAB		1400000000			1	14	88− G 4 N		1	149
07098−6532		49.9	23	276	−23	29	27	81	2	.63L	.51L	.40L	1.06	D	D		5600100130								
07100−6929		5.6	33	281	−24	17	8	25	7	.25L	.25L	.49	1.26L	B	DCH		9600101000								
07102−6530		15.9	29	276	−23	13	8	176	5	.46	.25L	.40L	1.43L	B	AFLI		5600100130			1	40	K5 III 3		53	104
07103−6920		23.0	12	280	−24	64	25	105	3	.25L	.25L	.44L	1.14	E	HD		9500000000								
07104−6038		26.5	1	271	−21	39	19	133	2	.54L	.25L	.33	1.19L	C	KCD		0600000100								
07106−6030		40.8	43	271	−21	26	9	129	2	.38	.75L	.40L	1.35L	E	DH		0600000000								
07108−6935		49.9	29	281	−24	32	25	92	3	.25L	.25L	.40L	.98	E	FL E		9601210020								
07108−6659		50.7	1	278	−23	41	10	92	7	.78	.20	.40L	1.13L	BD	AD E	0	6610111000			2	13	249770 G5		20	83
07110−6948		0.4	32	281	−24	18	8	174	4	.25L	.25L	.43	1.03L	C	BI		9602000100								
07110−6752		2.8	37	279	−23	9	6	180	5	.93	.24	.40L	1.00L	BC	ACJ	0	4601113000			2	13	249772 K0		4	71
07118−6117		51.7	43	272	−21	19	10	154	2	.66	.14:	.40L	1.00L	BE	BI	0	3401000000			2	13	249778 K5		1	76
07122−6255		13.3	53	274	−22	19	8	150	4	.26L	.25L	.50	.80:	BC	KFBF		1601000100								
07123−6741		18.3	45	279	−23	21	8	128	3	.21	.25L	.40L	1.53L	C	DG E		4602000000			2	13	249780 G0		1	72
07126−6655		37.4	25	278	−23	36	29	71	2	.25L	.25L	.40L	.79	F	EF		3602010000								
07128−6435		49.8	53	276	−22	21	8	128	3	.25L	.25L	.54	1.03	CC	J BB		2502000000			1	14	88−IG 6 Do		7	
07132−6522		13.6	3	276	−22	13	8	163	4	.33	.25L	.40L	1.10L	B	BF E		2601001000								
07133−6910		23.8	6	280	−23	8	7	50	7	.25L	.25L	.73	1.72	BB	EKBB		4501100000								
07135−6816		30.2	17	279	−23	12	11	145	6	.25L	.25L	.47	1.50	CB	MFCA		8502000000			1	14	58− G 25 Sb		5	
07141−6010		9.6	26	271	−21	26	5	133	3	1.66	.48	.40L	1.09L	BE	ACH	0	0600000000			1	13	249794 M0		7	82
07141−6042		10.6	45	272	−21	28	9	158	2	.35	.25L	.40L	1.39L	D	B		1602000000								
07143−6751		20.6	31	279	−23	9	8	172	6	.26L	.25L	.68	1.35	BB	JGBB		4500100100								
07143−6922		21.4	30	281	−23	13	8	152	6	.36L	.25L	.44	1.15L	B	JCJ		8604000200								
07143−6735		22.9	32	279	−23	45	13	118	2	.18	.25L	.41L	1.64L	C	F		4500001000			1	40	K2 III 2		47	101
07145−6827		32.2	8	280	−23	20	16	112	5	.27L	.25L	.23	.90	DB	K FB		9601000010								
07149−6846		56.2	43	280	−23	22	14	178	3	.21	.25L	.40L	1.33L	C	D		9500011000								
07150−6003		5.1	32	271	−20	33	8	133	3	.52	.25L	.40L	1.42L	B	BI		3600000000								
07151−6305		10.2	24	274	−21	11	9	141	4	.55	.14:	.40L	1.00L	BD	AE	0	1601000000			2	13	249799 K		4	85
07153−6914		23.4	19	280	−23	20	8	103	7	.46	.25L	.40L	1.13L	B	BFG		7602010000								
07154−6115		29.9	6	272	−21	78	32	135	2	1.35L	.60L	.40L	1.12	D	M C		2500000000								
07160−6215		3.9	7	273	−21	9	3	53	3	.69	2.19	20.21	38.17	CBCC	BAAA	4	1211021000			2	14	122− G 18 Sa		9	126
07161−6450		11.3	33	276	−22	11	8	152	4	.62	.31	.40L	1.00L	BD	ACFJ	0	2601011000								
07168−6751		52.0	56	279	−23	6	4	85	6	5.55	1.32	.32:	.79:	BBCC	AACD	0	3613100310			4	3	13	249809 F5		2	40
07170−6119		2.6	59	272	−21	24	10	133	2	.93	.29	1.27L	1.97L	BD	ACBC	0	3500101000			1	13	249811 K5		15	87
07171−6832		11.5	14	280	−23	20	15	102	4	.29L	.25L	.36	5.45L	C	GMDC		9401001008								
07172−6528		15.7	21	277	−22	8	7	62	5	.49	.25L	.40L	1.00L	B	BD I		1601000000								
07175−6048		30.2	58	272	−20	49	14	126	2	.28	.65L	.40L	2.03L	C	FF		2501000000								
07182−6250		13.8	34	274	−21	27	8	162	3	.25L	.25L	.39	1.54	CE	KJBB		3501000000			1	14	88− G 8 Sb		7	
07182−6052		16.3	44	272	−20	45	11	123	2	.47	.29L	.40L	1.61L	C	BG I		2500000000								
07183−6542		19.0	17	277	−22	10	10	150	5	.25L	.13:	1.40	2.36	FBB	CAA		3500000000			1	14	88− G 9 Sb		5	
07187−6914		45.4	7	281	−23	57	8	22	3	.24	.25L	.40L	1.18L	E	B		9600000000			1	40	G8/K0 III/ 2		41	92
07188−6102		52.1	59	272	−20	25	11	122	2	1.35	.33	.40L	1.05L	CD	AB	0	3500000000			2	13	249822 K0		5	66
07189−6001		58.4	28	271	−20	14	5	157	2	6.95	3.49	.65	1.67L	DBC	AABB	2	6642000210			4					
07191−6705		10.5	38	278	−22	5	3	167	7	7.45	2.02	.32:	1.00L	ABB	AABH	1	1522000100	18		2	13	249824 M0		3	81
07192−6936		16.0	35	281	−23	21	17	178	4	.52L	.25L	.43	1.12	CC	D EC		9501000000								
07194−6258A		28.6	9	274	−21	50	23	137	2	.25L	.25L	.60L	1.54	F	EC		3501000000			1	14	88− G 10 Sa		14	
07195−6615		30.9	8	278	−22	9	9	113	5	.41	.17	.40L	1.00L	BC	AB	1	2601001000								
07197−6648		44.1	54	278	−22	5	4	129	6	1.43	.32	.40L	1.00L	BC	AAKJ	3	1501113000			2					
07198−6851		49.3	14	280	−23	27	20	85	6	.27L	.25L	.28:	1.82	FE	E HC		9501000228			C					
07199−6157		55.4	46	273	−20	38	11	149	3	.32L	.25L	.42:	1.65	FB	M BB		2500000100			2	14	123− G 5 SB		19	
07199−6338		56.1	36	275	−21	28	11	129	2	.38	.25L	.40L	1.21L	C	C K		1501010000								
07205−6208		32.1	36	273	−20	55	43	113	2	.25L	.52L	.40L	1.13	D	F		2601000010								
07207−6245		45.6	21	274	−21	16	9	142	2	.39	.25L	.40L	1.00L	B	BH		6602000000								
07208−6439		53.4	43	276	−21	76	15	125	2	.82L	.25L	.27:	.80	DE	G EB		4700000000			1	14	88− G 11 Tr		40	
07212−6533		14.3	43	277	−22	54	8	168	2	.26	.25L	.40L	1.42L	F	D J		2500000000			1	40	K2 III 1		38	102
07212−6901		17.0	9	280	−23	136	8	33	3	.37L	.25L	.35	10.21L	C	FD		9302020108			1	14	58− G 29 Sa		6	
07213−6711		19.1	43	279	−22	21	15	131	2	.19	.25L	.40L	1.15L	C	E		1500000000								
07214−6921		25.6	46	281	−23	27	8	69	3	.20	.25L	.40L	1.24L	C	ED		8601012000			2					
07214−6854		29.6	17	280	−23	5	3	31	6	.54	.89	8.10	19.77	CBBC	BAAA	7	93E1144008			3	2	14	58− G 30 Sb		2	129
07217−6558		47.1	20	277	−22	10	5	152	3	1.31	.32	.40L	1.00L	BC	AA	0	2601001000								
07218−6937		52.5	18	281	−23	31	15	116	5	.25L	.25L	.40L	1.17	C	K C		8601000010								
07222−6155		14.7	48	273	−20	34	16	139	3	.25L	.25L	.56	1.82	EC	I EB		2581000000				1	14	123− G 9 Sb		2	
07224−6024		26.2	2	272	−20	53	24	127	2	.25L	.25L	.40L	1.40	C	B		9600000000				1	14	123− G 10 Sa		4	
07225−6210		30.9	21	274	−20	15	8	142	3	.49	.25L	.40L	1.16L	B	BI L		7600000000				2	13	249839 K0		4	70
07226−6006		41.5	19	271	−20	53	32	29	2	.25L	.25L	.40L	1.88	D	G		9600000120			8	1	32	X0722−600		126	8
07227−6716		47.1	1	279	−22	28	10	88	3	.28	.25L	.40L	1.04L	E	C		1501000000				1	40	K0 III 1		30	96
07228−6522		49.0	18	277	−21	8	7	123	5	.44	.25L	.40L	1.00L	B	AJ GE		0600110100				2	13	249841 K0		7	85
07233−6222		20.0	25	274	−20	31	24	148	2	.28L	.58L	.31	1.23L	C	KF		7600000100								
07238−6728		50.1	39	279	−22	5	4	151	6	3.50	1.97	.34:	1.00L	ABE	AAEF	1	0610000000								
07242−6736		17.7	7	279	−22	9	8	8	5	.44	.25L	.40L	1.21L	B	BJ E		0600010000				2	13	249848 K5		5	83
07253−6437		20.4	25	276	−21	45	24	23	4	.26L	.25L	.40L	1.31	E	HK C		4681000030								
07253−6417		22.3	41	276	−21	10	3	154	4	12.35	7.31	.83	1.00L	BBC	AAA	1	4612000000	26			1	16	03599		5	105
07256−6930		39.5	5	281	−22	8	7	95	7	.47	.25L	.40L	1.06L	C	BGNJ		6610120000			1					
07256−6838		40.5	26	280	−22	8	8	16	5	.41	.25L	.40L	6.53L	C	AEKK		8500000008								
07259−6621		56.7	21	278	−21	8	7	9	5	.73	.16	.40L	1.00L	BD	ADK	1	7600112000			2	1	40	M1 III 2		43	104
07259−6914		57.5	41	281	−22	5	4	133	7	3.96	1.18	.33	1.51:	ABCD	AABC	0	6602001108								
07262−6145		12.5	21	273	−20	12	4	151	3	20.12	7.66	1.15	1.03L	BBC	AABH	2	2501000100	16			1	1	KS CAR		40	3
07264−6719		24.5	48	279	−22	9	8	47	5	.56	.13	.40L	1.00L	BC	BCKJ	0	0501001000								
07267−6012		42.4	27	272	−19	34	18	132	3	.25L	.25L	.40L	2.66	D	FGB		9602000218								
07267−6023		45.1	45	272	−19	29	18	152	2	.25L	1.36L	.44L	3.23	C	GJC		9602001230			C					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07267−6408		47.3	13	276	−21	18	8	166	4	.41	.25L	.40L	1.00L	B	BL		4601010000			2	13	249855 K5		5	80
07269−6811		55.0	48	280	−22	9	7	7	5	.25L	.40	2.63	3.16	BBB	BAA		0500002000								
07271−6624		9.9	58	278	−21	43	14	171	2	.25L	.25L	.46L	1.57	C	CB		6580001110								
07271−6003		11.9	22	272	−19	12	9	129	3	.92	.18:	.40L	4.15L	CD	AD D	0	9602101228								
07274−6613		28.9	27	278	−21	37	23	170	2	.25L	.25L	.40L	1.15	E	F		6500000000								
07276−6214		41.9	53	274	−20	16	7	165	2	.19:	.30L	1.57	5.31	F CC	GEAA		6402001310		4	4	14	123− G 12 SO		5	143
07278−6728		51.5	11	279	−22	8	7	47	5	.23:	.29	1.39	4.42	EEBB	DCAA	8	0502001100			1	14	88− G 16 Sb		8	
07279−6839		55.9	8	280	−22	16	16	7	2	.20	.25L	.40L	6.63L	C	C		9501100348		8	1	40	K0 III 1		18	95
07280−6054		3.8	57	273	−19	14	9	100	3	.43	.26L	.40L	1.28L	C	CJN		7500001000								
07283−6842		21.2	10	280	−22	22	8	7	5	.25L	.25L	.40L	2.32	D	FJB		9602100548		8						
07284−6424		27.5	15	276	−20	11	3	146	4	4.29	1.02	.40L	1.00L	AB	AAFG	1	2600001000			3	13	249864 K5		3	62
07286−6308		37.5	23	275	−20	16	7	128	2	45.86	23.98	3.79	1.81:	BBCC	AAAB	0	1500000000	21							
07286−6550		41.8	22	277	−21	30	8	141	2	.18	.25L	.40L	1.29L	D	E		4501000000								
07288−6647		51.0	36	278	−21	7	5	142	5	.23:	.25	2.31	7.70	CCBB	BBAA	5	2400122000		2	2	14	88− G 17 Sb		6	
07295−6208		35.4	43	274	−19	9	6	138	4	.24:	.13:	2.03	7.90	FDBC	JFBA		9301001300		4	3	14	123− G 15 Sb		3	124
07296−6606		38.6	29	278	−21	55	21	141	2	.75L	.59L	.40L	1.10	F	JB		7501000000			1	14	88− G 20 Sc		60	
07297−6141		45.6	3	273	−19	14	10	140	4	.26L	.25L	.82	2.23	CC	EI BB		2401000000			1	14	123− G 16 Sb		5	
07299−6019		55.9	28	272	−19	10	4	106	3	1.56	.45	.40L	5.09L	BC	AA	1	9500000008								
07301−6006		7.5	12	272	−19	13	8	105	3	.36	.25L	.42L	4.36L	C	CJKJ		9400000008			1	16	03634		31	1400
07302−6427		12.6	4	276	−20	14	8	144	3	.30	.25L	.40L	1.09L	E	D		1601001000								
07305−6243		34.7	37	274	−20	12	8	115	3	.25L	.25L	1.08	1.76	BC	BB		3500000000								
07307−6923		45.8	53	281	−22	14	8	42	6	.66	.29	.40L	4.68L	BC	AEGJ	3	9500000008								
07308−6319		49.5	19	275	−20	37	8	19	2	.25	.89L	.40L	1.00L	C	CM		1500010000			2	13	249872 K2		4	81
07309−6526		56.9	50	277	−21	13	8	75	4	.53	.11:	.40L	1.07L	BE	BB	0	4601210000								
07309−6432		59.3	30	276	−20	36	8	144	4	.37L	.25L	.41	1.09L	B	FDD		1600001100								
07310−6530		1.0	26	277	−21	13	8	145	4	.49	.42L	.40L	1.12L	B	BH		3601210000			1	40	K4 III 2		22	102
07312−6704		14.7	38	279	−21	13	13	169	4	.30	.25L	.40L	1.04L	C	C		1600010000			2	13	249876 G5		6	81
07312−6513		15.8	23	277	−20	52	15	165	2	.30L	.25L	.24	.59:	CF	BB		4600000000								
07317−6943		46.4	30	281	−22	15	14	157	4	.25L	.25L	.49	6.02L	D	HCC		9400100118								
07322−6342		16.4	13	275	−20	8	8	44	4	.77	.40	.40L	1.00L	BC	AB L	2	2503002000		2						
07323−6005		18.9	9	272	−18	17	9	129	2	.64	.38	.81L	2.57L	BC	ACND	4	9401010008								
07323−6838		22.4	12	280	−22	31	8	35	4	.25L	.25L	.40L	1.68	D	ENC		9681100248		4						
07327−6154		46.8	39	274	−19	30	27	151	2	.25L	.25L	.40L	1.42	C	D C		7500000020								
07331−6921		9.3	55	281	−22	9	8	6	4	.24	.25L	.40L	4.72L	C	DJ D		9501010008								
07331−6517		12.0	15	277	−20	17	9	149	4	.25L	.25L	.74	1.87	CC	KKBB		8502000108		1	14	88− G 21 S.		11	
07334−6421		29.0	7	276	−20	23	6	116	4	.64L	.25L	.36	1.01L	B	GLD		5500010000								
07336−6339		39.1	51	275	−20	9	9	136	4	.67	.31	.40L	1.07L	DD	AD	0	2502001000								
07339−6705		54.2	14	279	−21	13	13	150	5	.26L	.25L	.50	1.04:	BC	KLBB		5500000100								
07339−6946		56.5	54	282	−22	8	6	93	5	.86	.27	.40L	4.04L	BD	ABHF	3	7400010008		1	40	K5/M0 4		42	104
07340−6438		4.2	9	276	−20	107	34	167	2	.26L	.64L	.57L	.91	C	KE		6501000120								
07341−6728		7.3	6	279	−21	8	8	164	5	.25L	.25L	.82	2.11	CB	EBA		5501000010		1	14	88− G 22 Sa		4	
07342−6521A		14.1	51	277	−20	50	8	32	3	.37	.25L	.40L	4.68L	B	C J		6401010008								
07346−6032		41.4	25	272	−18	18	8	136	3	.69	.15:	.40L	1.29L	BE	BC	0	9601001000								
07351−6614		10.0	26	278	−20	24	20	178	4	.30L	.25L	.30	.95	CD	JI DB		0600000000		1	14	88− G 23 SB		4	
07352−6547		14.6	32	278	−20	10	9	167	3	.43	.25L	.40L	1.16L	B	BJ		7602010000								
07362−6423		12.7	43	276	−20	28	11	145	5	.25L	.25L	.40L	1.98	B	MHB		8500200310		4						
07363−6703		18.4	59	279	−21	28	16	130	2	.22	.25L	.40L	1.25L	D	F		6500000000								
07363−6926		19.8	13	281	−22	16	3	8	5	.25L	.29	2.56:	44.26L	CE	DBBA		8241455558		F	2	14	59− G 8 Sc		101	111
07363−6446		20.4	35	277	−20	63	25	150	2	.25L	.25L	.57L	1.40	D	HC		9600000108								
07364−6856		28.5	23	281	−21	23	8	83	5	.26L	.25L	.44	1.63	DC	HI DB		6602101508		4	2	40	B8 V 1		60	71
07365−6924		32.3	52	281	−22	18	3	3	5	.35L	.39	5.26	44.26L	CD	CABA		9241455548		F	3	14	59− G 8 Sc		9	111
07366−6224		37.0	55	274	−19	33	30	107	2	.41L	.25L	.40L	1.75	D	G		4500000120		8	1	32	X0736−624		54	8
07366−6426		40.4	30	276	−20	49	25	130	2	.59L	.25L	.80L	1.34	C	K HC		8580200420		4						
07367−6924		43.2	20	281	−21	11	6	37	3	.30:	.27	7.11L	25.68L	DF	DBDA		8301455548		F	3	14	59− G 8 Sc		67	111
07367−6806		47.6	9	280	−21	5	4	146	5	2.76	.80	.40L	4.85L	BB	AAI G	2	9400001138		8						
07369−6739		56.0	51	280	−21	30	27	17	2	.41L	.25L	.40L	1.20	C	C		4500000000								
07370−6522		5.2	15	277	−20	32	23	168	3	.29L	.25L	.40L	1.31	E	DC		2500000008								
07372−6725		13.6	16	279	−21	47	37	172	2	.25L	.25L	.40L	1.15	C	E		5400010030		8						
07372−6855		16.6	50	281	−21	17	11	126	2	.22	.25L	1.09L	4.87L	C	C L		5502101508		4						
07373−6548		18.7	10	278	−20	8	6	89	4	.78	.18	.40L	1.87L	BC	AC E	0	6501121020		9	2	13	249902 K0		1	72
07373−6719		20.2	56	279	−21	41	30	7	2	1.07L	.25L	.40L	1.14	C	J E		5500110040		8						
07373−6715		20.5	57	279	−21	63	35	157	2	1.39L	.63L	.60L	.97	C	J KE		5500100030		8	1	*41	07373−6716		20	8
07375−6619		30.3	51	278	−20	37	24	169	2	.25L	.25L	.41L	1.18	C	I C		4600010100								
07375−6041		32.3	41	273	−18	33	24	155	2	.25L	.25L	.40L	2.62	D	FH		9502000100								
07380−6025		2.5	18	273	−18	72	8	24	3	.25L	.25L	.47L	3.61	D	BI FE		9582000450		C	1	32	X0738−604		35	12
07381−6802		8.0	54	280	−21	30	25	63	3	.25L	.25L	.40L	1.51	C	H C		6501000200								
07383−6159		22.2	5	274	−18	33	15	164	2	1.02L	.25L	.45	1.47L	C	G CI		1501000000								
07384−6034		28.5	33	273	−18	26	24	151	2	.25L	.25L	.40L	1.92	C	LD		9600000100								
07385−6431		30.6	36	277	−19	26	8	33	5	.25L	.25L	.40L	1.58	D	GNDD		9501110330		C						
07385−6839		33.8	44	281	−21	29	8	112	3	.25L	.50L	.40L	1.44	F	FKD		9601100130		8	1	14	59− G 12 Sa		26	
07395−6755		30.3	28	280	−21	9	8	35	5	.25L	.25L	.81	.85:	BC	LAB		7500000100			1	14	59−IG 14 Do		9	
07398−6408		49.7	56	276	−19	29	22	70	2	.33L	.25L	.40L	1.01	F	L D		7600200130		8						
07400−6614		1.5	18	278	−20	11	11	131	4	.25L	.25L	.64	1.31	CC	EDBA		4501000200		4						
07400−6412		5.6	21	276	−19	6	3	168	6	15.19	5.34	1.39	1.47	ABBC	AAAC	9	7510201130	17	8	1	40	M6 (II) 3		42	99
07403−6156		20.9	29	274	−18	15	8	145	2	.39	.25:	.40L	1.01L	ED	AB	4	1601011000								
07403−6802		23.5	10	280	−21	8	5	76	5	.81	.31	.40L	1.00L	BB	AC	6	7501012000		2						
07405−6314		31.3	29	275	−19	20	8	137	3	.31	.25L	.40L	1.00L	C	EF		1600000000			2	13	249918 K2		1	80
07405−6240		34.6	2	275	−19	51	27	141	2	.25L	.25L	.40L	1.40	E	E		3500000010								
07406−6145		37.4	14	274	−18	37	8	134	2	.25	.25L	.40L	1.18L	C	E M		1600100100								
07406−6943		41.4	41	282	−21	5	3	3	5	1.24	.34	.40L	1.12L	BB	ABJL	0	4601000000		2	13	249919 K0		7	73
07408−6214		52.6	19	274	−18	17	9	131	2	.46	.25L	.82L	1.65L	B	BGMG		1500010000		2	13	249922 K5		1	85
07410−6145		4.8	22	274	−18	34	16	138	2	.35L	.25L	.42	1.08L	C	D		1500100100								
07414−6924		27.4	42	281	−21	17	15	173	2	.18	.25L	.79L	1.31L	D	E J		3600010010								
07414−6808		27.8	52	280	−21	45	38	28	2	.26L	.63L	.40L	.97	D	G		7501000000								
07416−6119		40.2	50	274	−18	22	9	130	2	.30	.25L	.40L	1.53L	D	D		5500000000								
07419−6821		54.3	20	280	−21	40	27	3	2	.25L	.25L	.40L	1.48	C	M F		7501000040		8						
07419−6321		54.7	55	276	−19	12	3	142	3	1.33	.38	.40L	1.00L	BC	AB L	0	1600001000			2	13	249931 K5		4	83
07421−6645		8.3	45	279	−20	14	8	33	6	.75	.13:	.40L	1.16L	DD	AHLM	1	1511021000		1						
07425−6240		33.8	16	275	−18	14	6	135	3	1.19	.51	.40L	1.40L	BD	AB I	0	0501011000								
07425−6558		34.5	44	278	−20	9	4	151	4	3.99	1.57	.36	1.00L	ABD	AACM	3	3600000100			1	1	V VOL		36	3
07427−6139		44.4	4	274	−18	29	14	141	2	.35L	1.04L	.53	1.10:	CF	GCB		1500000000								
07434−6045		26.2	52	273	−17	31	26	161	2	.84L	.25L	.43L	2.00	C	M ME		9501000120								
07438−6704		50.1	50	279	−20	7	4	130	6	8.30	2.13	.42	1.00L	ABE	AACK	1	1500010100	19		3	*13	249941 M0		4	76
07438−6925		51.9	57	282	−21	25	8	6	3	.30L	.25L	.41	1.45L	D	DF		3602000000								
07439−6358		57.4	16	276	−19	8	6	48	6	.93	.29	.40L	1.00L	BC	ABHG	2	5501001000								
07443−6453		22.1	35	277	−19	21	10	153	3	.30	.25L	.40L	1.00L	C	CJI		4600000000								
07444−6557		25.8	1	278	−19	8	8	42	5	.81	.18:	.40L	1.00L	BD	ABI N	0	0612100000			3	13	249944 G5		5	63
07448−6151		52.9	44	274	−18	22	8	128	2	.42	.25L	.76L	1.25L	C	C FF		1500000000			2	13	249947 K5		1	80
07448−6838		53.7	1	281	−21	6	5	51	4	3.22	.78	.40L	1.05L	BC	AAE	0	6601000000			2	13	249948 MA		4	
07449−6123		56.4	41	274	−18	14	6	131	2	4.56	1.76	.40:	1.00L	BBF	AAD	2	2600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07449−6338		59.8	26	276−18		43	26	155	2	.25L	.25L	.44L	.75	C	CD		4600000000								
07452−6740		15.3	53	280−20		26	21	119	3	.25L	.25L	.40L	1.19	F	J G F		3600000000			1	14	59− G 17 Sa		37	
07454−6046		24.5	27	273−17		36	32	139	2	.25L	.25L	.40L	2.37	D	E		9500000430								
07458−6719		48.9	34	280−20		69	16	166	2	.81L	.89L	.31	1.96L	C	GL DI		0500000100			1	*41	07458−6720		32	12
07467−6656		47.9	52	279−20		8	7	50	6	.78	.17:	.40L	1.00L	BD	ADDE	2	0502011000			1	*41	07467−6656		14	3
07468−6357		52.4	34	276−18		25	20	173	2	.88L	.51L	.40L	.92	F	B		4602100010								
07472−6401		14.7	19	276−18		31	24	172	2	.25L	.25L	.40L	.99	D	E		4602100010								
07473−6112		20.3	22	274−17		12	5	127	2	1.65	.72	.40L	1.00L	BC	AA	3	9601001000								
07474−6440		29.7	54	277−19		18	8	153	3	.85	.30	.40L	1.00L	BC	ABL	0	3600011000								
07476−6934		40.4	58	282−21		12	8	128	5	.25L	.25L	.67	2.27	BB	MJ BB		1502100120		8	1	14	59− G 19 Sb		23	
07478−6906		48.9	40	281−20		18	8	1	4	.27L	.25L	.47	1.88L	B	L DE		1500000000								
07481−6613		7.0	13	279−19		8	8	53	7	.54	.08:	.40L	1.00L	CF	AI K	0	0501010000			1	40	K2/3 III 2		46	99
07483−6009		23.8	28	273−17		22	9	121	2	.58	.25L	.40L	1.48L	B	B		3600010000			3	13	249975 F2		6	57
07492−6105		17.4	43	274−17		19	10	131	2	.30	.25L	.72L	1.61L	B	BL G		9600000000			2	13	249977 K2		7	80
07496−6310		40.0	27	276−18		59	8	116	2	.25L	.25L	.40L	.67	F	E D		5600000010								
07498−6059		52.0	39	274−17		29	22	134	2	.25L	.25L	.40L	2.62	C	N C		9502000230								
07499−6919		56.1	54	282−20		10	8	174	5	.31	.60L	.40L	1.12L	B	CHHL		7501000000			1	40	K4 III 2		32	109
07502−6206		14.1	14	275−17		23	3	38	3	1.15	.34	.40L	1.07L	BC	AA	2	6600000000								
07503−6242		18.4	1	275−18		19	9	141	4	.36	.25L	.40L	1.69L	C	BE K		2501020000			2	13	249981 K0		4	83
07505−6828		35.5	33	281−20		61	27	90	2	.25L	.25L	.40L	1.06	D	LJ I		6501000000								
07505−6248		35.9	4	275−18		18	8	138	3	.47	.25L	.43L	1.39L	B	BCF		7500120000			2	13	249984 G5		2	70
07507−6249		45.6	16	275−18		20	9	140	2	.43	.25L	.40L	1.23L	B	BJ		7600110000								
07507−6028		47.4	34	273−16		13	5	128	2	2.19	.80	.40L	1.14L	BC	AA	3	9600000000								
07508−6132		48.2	42	274−17		36	8	37	2	.31	.25L	.40L	1.41L	C	C		7700000000								
07509−6726		55.5	51	280−20		9	7	114	4	2.55	.99	.40L	1.00L	AB	AAI	2	6631000000			1	16	03790		9	105
07509−6439		58.0	51	277−18		18	8	160	3	.39	.25L	.40L	1.00L	C	CL HF		2701010000								
07510−6535		0.3	16	278−19		109	35	164	2	.25L	.53L	.40L	.99	C	E		3502000000								
07514−6859		29.9	57	281−20		11	11	53	4	.29	.25L	.59L	1.37L	B	CFFF		5500000000								
07514−6907		29.9	27	282−20		7	3	5	5	1.88	.80	.40L	1.00L	AB	AAF	0	5600011000								
07515−6059		33.9	26	274−17		21	8	127	2	.39	.37L	1.23L	1.47L	E	BCHK		9602000230								
07517−6641		44.2	23	279−19		44	8	42	2	.27L	.25L	.28	1.66L	C	C		1500000100								
07517−6548		44.3	23	278−19		7	4	131	5	.25L	.14:	1.88	3.44	EBC	LFAA		3400100010								
07523−6718		20.1	59	280−19		10	8	28	4	.63	.25L	.40L	1.57L	B	AD D		8500000000								
07523−6706		20.7	1	280−19		25	12	168	3	.29	.25L	.40L	1.14L	E	CK		1601000000			1	*41	07523−6706		57	2
07525−6213		35.5	42	275−17		20	8	146	3	.47	.25L	.40L	1.09L	B	BM		8601110000			2	13	249993 K0		7	80
07527−6540		43.5	55	278−19		6	3	131	5	1.65	.38	.40L	1.00L	BC	ABL	3	3600002000								
07529−6103		56.8	42	274−17		46	27	122	2	.25L	.53L	.58L	1.85	E	KMC		9600000000								
07529−6502		59.9	8	278−18		6	3	109	5	4.61	2.73	.46	.64:	ABCF	AACB	0	1610100000								
07530−6404		2.7	35	277−18		10	9	148	4	.25L	.25L	1.17	2.56	BC	AA		3601000000								
07530−6211		3.8	15	275−17		24	8	132	3	.63	.18:	.40L	1.08L	CE	BF H	0	8601110000								
07530−6027		4.9	4	273−16		10	4	125	2	5.18	1.32	.40L	2.06L	BC	AA D	0	9600000220		8	3	13	250000 K5		1	70
07535−6030		31.6	51	274−16		47	38	164	2	.25L	.25L	.40L	2.64	F	C		9602000220		8	1	32	X0753−604		72	8
07536−6802		41.0	25	281−20		7	3	152	5	2.34	1.23	.40L	1.00L	AD	AAJ	1	1600001000								
07537−6144		45.4	17	275−17		14	4	132	3	11.20	2.96	.99	1.00L	BBC	AAAK	0	9700000000	16		2	13	250006 MA		2	73
07537−6911		45.5	13	282−20		39	8	19	2	.25L	.76L	.40L	.80	C	H D		9601221010		1						
07538−6250		49.1	44	276−17		36	8	143	3	.20	.25L	.40L	5.71L	C	BJ G		9400100128		8						
07538−6914		53.8	36	282−20		8	7	77	5	.46	.20:	.40L	1.26L	DF	BBGC	0	9602221010		1						
07540−6524		5.1	37	278−18		15	12	130	3	.24	.25L	.42L	1.19L	C	CMJ		2600010000								
07543−6710		23.6	31	280−19		24	8	156	3	.29L	.25L	.40L	2.01	C	KFFC		9581000360		4						
07545−6339		31.9	29	276−18		11	9	140	5	.26	.25L	.40L	1.00L	B	BF		7612000000			1	16	03826		24	1400
07546−6217		39.8	25	275−17		28	10	147	4	.25L	.25L	.40L	2.04	B	J I MC		7600000120		8						
07547−6003		42.1	41	273−16		20	10	135	2	.40	.32L	.40L	1.46L	B	BE		3500000000								
07550−6715		4.4	39	280−19		18	16	122	4	.41L	.25L	.49	3.33	DC	GF BB		9401100760		4	1	5	DC279.9−19.1		15	
07550−6903		5.7	6	282−20		9	8	176	5	.39	.16	.40L	1.00L	CC	ACDM	2	4603010100								
07551−6155		7.5	58	275−17		42	8	116	2	.25L	.25L	.67L	1.55	C	KD		9602000020		8						
07553−6716		22.2	46	280−19		30	24	124	2	.68L	.52L	.67L	2.08	F	DC		9481100840		4						
07554−6023		28.3	30	274−16		13	3	129	2	5.88	1.56	.65L	1.29L	BB	AAED	0	8700000000			3	13	250019 K2		2	55
07555−6014		33.0	55	273−16		19	8	129	2	.43	.25L	.40L	1.56L	C	BF		4600000000								
07556−6314		36.1	39	276−17		51	30	159	2	.27L	.88L	.40L	1.32	D	N D		9600000008								
07558−6732		49.2	52	280−19		19	13	63	2	.25	.25L	.40L	1.33L	C	FEL		9500000000								
07559−6620		54.5	45	279−19		6	3	152	5	1.38	.38	.40L	1.13L	BC	ABJ	2	1600002100								
07560−6808		0.5	37	281−19		24	19	145	3	.25L	.25L	.35	1.53	CC	DB		6680000000			1	14	59− G 23 Sc		8	
07563−6704		20.6	1	280−19		11	10	97	3	.30	.25L	.40L	1.13L	B	C		9600010000								
07563−6720		21.0	29	280−19		55	28	105	2	.79L	.25L	.41L	2.29	D	K KB		9501101430								
07564−6325		29.4	39	276−17		20	8	7	4	.25L	.25L	.40L	1.48	D	D KD		6502000078		8						
07565−6951		31.7	59	282−20		39	28	23	3	.25L	.25L	.40L	1.53	C	FGE		4500000020								
07568−6350		48.3	41	277−17		17	3	155	4	.36	.25L	.40L	1.00L	B	BHGJ		0602010000								
07568−6721		51.4	27	280−19		32	23	102	2	.25L	.25L	.44L	2.60	D	EC		9502101360								
07569−6010		54.1	1	273−16		18	8	125	2	.80	.25L	.40L	1.18L	C	BD		3600021000		1	2	13	250035 F8		2	56
07569−6637		54.5	54	279−19		14	9	148	4	.28	.25L	.40L	1.75L	C	C JE		4501000000			1	40	K4 III 2		9	98
07570−6117		5.3	15	274−16		73	29	146	2	.66L	.52L	.40L	1.17	E	HD		9500000000								
07573−6546		18.1	22	279−18		8	3	136	5	3.63	1.01	.40L	1.00L	AB	AAI H	0	3601000000			2	13	250041 K5		3	63
07573−6040		20.7	52	274−16		16	6	131	2	1.38	.34	.40L	1.15L	BC	AC	0	6600102300			5	*13	250043 B9		8	75
07573−6509		23.4	42	278−18		7	3	121	5	5.44	1.76	.19:	1.00L	ABD	AAEF	1	6602000000			2	1	X VOL		38	3
07574−6941		29.0	41	282−20		52	8	5	3	.25L	.66L	.40L	1.25	E	J C		6682000120		8						
07575−6421		30.8	15	277−18		18	8	140	4	.25L	.25L	1.14	2.44	BB	JLAB		2500000000								
07577−6552		44.8	59	279−18		13	9	152	4	.31	.25L	.40L	1.04L	B	A I		4600000000								
07578−6458		48.7	53	278−18		12	8	128	5	.39	.25L	.40L	1.37L	B	BG D		7500020000		1						
07580−6041		2.3	25	274−16		35	9	132	2	.27	.29L	.40L	1.56L	F	BE M		7600102200			8	*13	250055 B3		18	58
07587−6026		46.7	55	274−16		16	7	140	2	27.24	6.85	1.15	1.03L	BBC	AAB	0	2600000000	17		4	*13	250063 M0		1	50
07590−6103		2.3	15	274−16		22	15	148	3	.25L	.25L	.49:	3.74	CC	LBC		9501000240		4	1	32	X0758−610		25	4
07591−6050		11.4	6	274−16		20	10	156	2	.44	.28L	.40L	1.65L	C	AL		8601000000			1	*41	07591−6050		12	3
07595−6515		33.8	51	278−18		42	28	31	3	.25L	.42L	.40L	1.23	D	J D		7600010020								
07597−6325		43.2	48	277−17		17	10	154	3	.36	.25L	.45L	1.09L	F	CFHD		9601003200		4	3	13	250069 B3		8	50
07598−6509		51.9	29	278−18		9	8	130	5	.60	.15:	.40L	1.12L	BE	BFK	0	8601010000								
08002−6357		17.2	47	277−17		32	8	130	2	.26	.54L	.40L	1.57L	F	E		4600000000								
08004−6051		27.2	21	274−16		35	8	129	2	.25	.25L	.40L	1.37L	D	B		7600000000								
08006−6144		36.5	25	275−16		58	13	125	2	.19	.25L	.40L	5.10L	F	G		9400000008			2	13	250074 K0		30	80
08007−6504		43.0	33	278−18		8	3	131	5	1.92	.52	.40L	1.00L	BB	AAG	3	9611002000								
08007−6600		43.6	52	279−18		7	3	152	5	.27	1.11	3.70	3.19	BBBC	CAAB	5	6500000000								
08010−6654		1.3	60	280−18		16	8	53	5	.31L	.25L	.63	1.21L	B	FJ BC		9600000100								
08010−6313		4.7	42	276−17		8	6	55	6	.78	.35	.40L	4.23L	BC	AB B	3	1401022008								
08013−6814		18.3	51	281−19		8	5	66	4	.90	.16	.40L	1.16L	BF	ACGL	5	9602250010		1						
08014−6811		27.0	8	281−19		8	8	5	4	.40	.38L	.40L	1.16L	C	BD C		8601250010		1						
08015−6521		30.7	38	278−18		12	3	44	4	3.80	2.25	.35:	1.27L	BBD	AAC	4	6500000310								
08016−6511		38.5	18	278−18		45	24	98	2	.30L	.31L	.60L	1.89	F	KHEF		9501000660		C						
08017−6145		43.1	41	275−16		31	18	142	3	.25L	.25L	.40L	1.60	D	N DD		9501000118								
08018−6809		50.0	21	281−19		30	8	30	2	.26	.25L	.40L	1.41L	C	C		6601130010		1						
08020−6021		2.3	59	274−15		24	8	132	2	.40	.25L	.40L	1.37L	C	BJ		2700000000			1	16	03889		36	1200
08021−6552		7.8	45	279−18		12	11	121	3	.39	.25L	.40L	2.38L	C	CI L		6500010000			2	13	250088 G5		5	70

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08021−6110		9.1	9	275−16		32	8	129	4	.25L	.25L	.35:	3.01	CB	I I DA		8501000230		C						
08021−6938		10.6	4	282−20		8	5	56	5	.79	.16	.40L	1.00L	BD	ADN	2	4502010000			2	13	250090 K2		2	75
08023−6541		21.8	52	279−18		10	5	151	4	2.21	.56	.40L	1.09L	BC	AA	2	4500011000			1	19	290		24	98
08025−6604		33.5	11	279−18		8	4	160	5	1.15	.25	.40L	1.19L	BC	ACLL	8	8600011000			1	40	K5 III 2		30	99
08026−6342		39.7	53	277−17		8	8	145	5	.43	.12:	.40L	1.42L	CF	BCMI	0	5500010000								
08029−6024		55.0	7	274−15		22	10	140	2	.39	.25L	.40L	2.60L	B	BF M		1600000000								
08029−6448		56.8	58	278−17		43	25	126	2	.25L	.25L	.42L	1.25	C	K EC		4500011000								
08032−6111		17.1	41	275−15		72	8	21	3	.25L	.54L	.40L	1.21	E	EC		5600000000								
08034−6638		29.2	35	280−18		93	34	172	2	.29L	.25L	.40L	.80	D	D		9602000000								
08035−6358		32.4	13	277−17		44	21	131	2	.25L	.95L	.40L	1.02	F	M B		5500000320		C						
08035−6122		35.8	46	275−16		17	3	130	4	.25L	.25L	1.60	3.56	BB	AA		4500000010			1	14	124− G 10 S.		4	
08037−6822		42.6	2	281−19		38	18	178	2	.25L	.97L	.40L	2.10	C	H B		9801000250		8						
08037−6841		47.2	41	282−19		26	8	16	3	.34	.25L	.40L	1.27L	C	B		9600020000		1						
08038−6847		48.0	36	282−19		8	6	66	4	.66	.25L	.40L	1.04L	C	BH F		9600030000		1	2	13	250099 K0		2	67
08038−6241		48.8	52	276−16		13	8	38	6	.83	.16	.40L	1.01L	BD	BHF	9	8600011000			1	13	250100 K0		5	77
08041−6043		8.3	38	274−15		25	11	146	3	.70	.19	.40L	1.09L	CD	BD J	0	0600000000								
08041−6624		9.2	39	280−18		23	22	118	2	.42L	.27L	.47L	1.34	C	FGE		7601100230		C						
08042−6621		15.2	47	279−18		42	29	87	2	.25L	.25L	.40L	1.98	D	LF		6502210230		C						
08043−6505		23.7	25	278−17		17	8	145	3	.30	.25L	.40L	1.03L	F	C E		4801020000		1						
08048−6054		51.4	54	275−15		24	8	40	4	.46	.25L	.40L	1.00L	B	BC		0600010000			1	40	K5 +		38	102
08048−6720		52.6	35	280−18		15	8	21	4	.36L	.25L	.61	1.20L	B	B		4701000000								
08048−6619		53.6	37	279−18		18	8	36	5	.33	.25L	.40L	1.65L	B	CL C		6600210230		C						
08054−6620		24.3	25	280−18		41	33	16	2	.67L	.75L	.40L	1.35	D	C		6600110010								
08054−6346		26.9	16	277−17		27	12	118	2	.22	.25L	.49L	1.15L	C	D		4501000000								
08054−6544		28.8	34	279−17		17	15	109	3	.26	.25L	.40L	3.21L	B	D JC		6501130000		1						
08055−6943		32.1	10	283−19		9	7	99	4	.50	.25L	.40L	1.43L	B	BI J		4503000000			1	40	G8/K0 4		53	88
08056−6540		39.9	13	279−17		9	9	145	4	.62	.26L	.40L	2.13L	B	BF G		7501130000		1						
08057−6441		46.4	29	278−17		11	8	14	3	.31	.25L	.40L	1.74L	B	BH F		6602000120		8						
08059−6857		55.7	59	282−19		31	25	177	2	.25L	.59L	.55L	1.03	C	MEC		9600000130		8						
08059−6904		56.2	0	282−19		43	25	72	2	.25L	.34L	.40L	1.25	D	HHD		9601100140		8	1	32	X0805−690		121	8
08059−6322		56.6	13	277−16		8	5	135	5	.66	.14:	.40L	1.04L	BD	AF J	0	1511131000		1	2	13	250111 K0		1	65
08059−6711		57.4	36	280−18		9	7	19	4	1.07	.29	.40L	1.08L	BC	AB D	1	7600021000		1						
08059−6132		57.5	45	275−15		17	3	131	4	2.86	.78	.40L	3.91L	AB	AAFI	1	9500102008		2	1	*41	08059−6133		30	3
08060−6924		3.9	46	282−19		27	8	155	4	.30	.25L	.40L	.97:	C	D CD I		5500110010			1	40	K2 III 2		29	88
08064−6829		25.5	34	282−19		52	37	121	2	.25L	.42L	.40L	1.49		D K H		9601001430		C						
08064−6925		26.3	26	282−19		44	31	31	2	.30L	.56L	.40L	1.36		CG C		5500110020								
08065−6008		30.5	40	274−15		14	9	132	3	.58	.25L	.40L	1.00L	C	AG F		4600000000			1	13	250115		1	83
08065−6134		31.1	22	275−15		21	8	141	4	.25L	.25L	.82	.83:	CD	I AE		2602102000			2	*14	124− G 11 SO		7	153
08065−6142		34.9	33	275−15		36	8	133	4	.25L	.25L	.27	2.78	CF	NHFB		8501000028			1	*41	08065−6142		20	12
08066−6409		40.0	15	278−17		48	28	142	3	.25L	.25L	.40L	1.93	C	I E		3582010130		8						
08066−6426		40.4	46	278−17		9	7	13	4	.76	.21	.40L	1.66L	BC	ACJC	0	9601000000								
08067−6714		47.9	43	280−18		16	8	131	3	.44	.25L	.57	1.09L	F C	DDBM		1701021000		1						
08069−6559		54.1	59	279−17		103	20	162	2	.31L	.25L	.40L	1.39	D	C		9500001000								
08070−6201		5.1	20	276−16		28	8	143	3	.25	.25L	.40L	4.39L	D	FI		8500000008								
08070−6549		5.6	48	279−17		8	8	158	5	.59	.20:	.40L	1.32L	BE	BE	0	9600110000			2	13	250117 K2		3	76
08073−6055		21.9	44	275−15		20	8	132	4	.77	.13:	.40L	1.62L	BE	BC I	0	1601001000			5	*13	250120 K0		5	65
08074−6248		27.2	44	276−16		49	20	126	2	.28L	.32L	.24	1.84L	C	MC		9500000000								
08075−6440		31.7	29	278−17		6	5	132	4	1.14	.29	.40L	1.14L	BD	AC	0	9611002000		2	1	13	250122 K5		1	86
08077−6828		46.5	11	282−19		16	10	176	3	.56	.25L	.40L	1.08L	B	BEI L		9704012520		C	3	13	250128 B5		1	45
08078−6045		51.4	49	275−15		14	8	134	4	.66	.29	.40L	1.02L	BC	BE	4	1600010000			2	*41	08078−6045		11	3
08079−6547		55.8	40	279−17		48	14	178	3	.25L	.25L	.40L	1.40	D	FJLC		9600100000								
08080−6125		0.1	15	275−15		11	3	132	4	2.52	.70	.40L	1.06L	AC	AA D	1	2600002000		2	2	*41	08080−6125		15	3
08080−6109		1.7	41	275−15		15	6	133	4	.25L	.19:	1.68	2.65	EBB	NEAA		0500134100		3	4	*32	X0808−611		57	3
08081−6511		6.1	27	279−17		24	8	140	4	.25L	.25L	.47	1.80	CD	FCA		3600001000			1	14	89− G 11 S.		15	
08081−6802		10.6	41	281−18		9	8	85	4	.88	.21:	.40L	1.03L	BD	BB	5	9600000000								
08081−6109		11.4	12	275−15		15	3	130	4	1.46	.27	.40L	1.85L	BD	AC E	5	0500134100		3	5	*13	250131 F5		8	47
08082−6026		13.2	12	274−15		15	8	149	4	.58	.25L	.40L	1.02L	C	BCJ		3601000000								
08082−6402		16.1	4	278−16		8	8	130	4	.47	.25L	.40L	1.25L	B	BI		3600010000								
08086−6437		38.4	42	278−17		10	8	137	4	.55	.31L	.40L	1.17L	B	BD		9602010000			1	13	250135 K0		2	75
08088−6709		52.0	18	280−18		9	9	122	4	1.10	.45	.40L	1.00L	BB	AB	0	3700001000								
08089−6741		56.0	50	281−18		42	31	178	2	.39L	.36L	.40L	1.40	E	G D		7600000030		8						
08089−6057		58.6	16	275−15		36	19	134	3	.28L	.25L	.36	1.23:	CC	M CB		1500000100			2	*41	08089−6057		28	12
08091−6157		9.2	43	276−15		54	28	126	2	.25L	.25L	.40L	1.10	C	LD		8700101030								
08093−6159		23.3	23	276−15		50	29	135	2	.25L	.25L	.40L	1.07	E	ME		7600100020								
08094−6446		25.0	25	278−17		24	14	157	4	.25L	.25L	.52	1.54	DC	KBB		6600101000			1	14	89− G 12 Sc		49	
08095−6839		33.1	40	282−19		48	17	175	2	.74L	.25L	.40L	1.90	D	L HC		9501010210								
08096−6222		38.5	32	276−15		28	26	129	3	.25L	.25L	.40L	1.22	C	C		9500000000								
08099−6234		58.0	28	276−15		38	26	119	3	.25L	.25L	.40L	1.62	D	E		9600000010								
08100−6530		1.9	57	279−17		12	10	120	4	.32	.25L	.40L	1.90L	C	DJ F		4600000000								
08100−6604		4.9	8	280−17		98	18	172	2	.25L	.25L	.40L	.97	F	J G		7501100230								
08101−6630		7.5	21	280−17		31	27	89	2	.25L	.25L	.56L	.94	D	FI E		9600000000								
08102−6352		15.5	27	278−16		10	9	143	4	.47	.25L	.40L	2.07L	C	BGKF		6500010100								
08103−6605		21.0	25	280−17		67	39	16	2	.42L	1.11L	.40L	1.62	F	ME F		9502200230								
08107−6236		44.3	34	276−15		86	32	118	2	.25L	.25L	.96L	.88	C	FJF		9600000010			1	3	RAFGL 4081		17	
08109−6637		54.9	36	280−17		55	41	28	2	.25L	.56L	.40L	1.06	F	E		9600000000								
08109−6347		56.4	39	278−16		43	35	153	2	.25L	.27L	.40L	1.09	E	H C		7600000100								
08109−6750		58.1	29	281−18		68	8	22	3	.25L	.26L	.40L	.83	C	G D		9601001000			1	39	MC4 0810−678		85	408
08110−6620		2.9	47	280−17		49	27	65	2	.44L	.86L	.40L	1.25	F	HK D		9500000110								
08112−6720		13.5	8	281−18		84	40	175	2	.92L	.64L	.40L	.86	D	K F		9700000000								
08113−6449		21.6	3	278−16		12	9	154	4	.49	.19:	.40L	1.14L	BD	BDNC	0	8701030000		1						
08113−6413		22.0	58	278−16		21	19	88	4	.25L	.25L	.40L	1.88	E	GD		6600000010								
08114−6604		24.7	37	280−17		8	7	124	4	.31	.31L	.40L	1.21L	B	CG		7601111000								
08117−6822		45.7	54	282−18		5	4	1	4	3.04	1.15	.58L	4.79L	BB	AADE	2	9400100218								
08117−6615		46.2	57	280−17		49	36	74	2	.46L	.66L	.41L	.91	F	D E		9501110020								
08120−6936		0.2	4	283−19		10	8	154	4	.37	.25L	.40L	1.24L	B	CJ I		9601000000			1	40	K0 III 2		32	85
08121−6728		6.6	56	281−18		87	34	175	2	.25L	.25L	.40L	.97	F	E		9702000020		8						
08122−6614		15.9	18	280−17		8	7	78	5	.34	.25L	.40L	1.34L	B	DJ K		9501110010			1	40	K3 III 2		34	103
08122−6228		17.3	28	276−15		28	16	162	2	.32L	.25L	.43L	1.57	E	KB		9500000008								
08131−6304		9.1	53	277−15		23	11	107	2	.26	.25L	.49L	1.08L	F	B L		7600000000								
08131−6130		9.3	4	276−15		13	9	125	6	.23	.25L	.40L	1.53L	B	CN D		7601002000			1	13	250155 K5		10	97
08133−6153		21.3	4	276−15		75	8	123	2	.25L	.25L	.40L	1.51	D	AF		9502110160		8						
08135−6046		35.9	50	275−14		27	8	126	2	.22	.25L	.40L	1.45L	C	E I		3601001000								
08137−6809		47.8	50	282−18		8	8	165	4	.93	.24	.40L	1.00L	BD	AC	0	9600011000								
08138−6155		53.1	13	276−15		29	18	129	3	.25L	.25L	.68L	2.06	D	MJB		8581100160		8						
08139−6103		54.0	57	275−14		13	8	126	5	.58	.31	.40L	1.12L	BC	BB B	2	5600011000								
08141−6428		10.3	37	278−16		37	8	145	3	.25L	.25L	.40L	1.96	E	GGA		9600000238		8	1	32	X0814−645		115	8
08141−6009		10.6	28	274−14		11	3	133	4	3.51	1.35	.40L	1.16L	BB	AAE	4	3600000000			1	*41	08141−6009		22	3
08145−6245		31.1	40	277−15		11	8	138	5	.49	.25L	.52L	6.19L	B	BDI		8401020008			5	*13	250165		4	85
08146−6030		37.6	44	275−14		14	4	131	4	.25L	.25L	1.59	2.50	BB	I AB		3400000000			1	*41	08146−6030		16	12
08146−6947		41.6	2	283−19		15	8	120	3	.26L	.25L	.72	1.40L	C	I BD		8602100520		C						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08148−6952	53.8	2	283	−19	67	8	1	3	.25L	.25L	.40L	1.38	C	B		6601000420		4						
08153−6916	18.5	21	283	−18	42	14	179	3	.47L	.25L	.40L	3.18	C	JFEB		9580000310		4						
08154−6256	29.2	5	277	−15	26	16	154	3	.49L	.25L	.38	7.50L	C	CG		6401000108								
08156−6333	38.6	23	278	−15	8	5	63	4	.87	.16	.40L	1.29L	BD	AC	0	7502001000								
08156−6743	40.5	17	281	−18	58	33	175	2	1.06L	.53L	.40L	.99	C	K F		9700000000								
08157−6819	46.7	1	282	−18	12	3	124	3	14.93	5.14	.83	3.97L	BBC	AAB	0	9423000018	16							
08159−6023	59.6	38	275	−14	10	3	144	4	4.53	1.14	.40L	.99:	BB	C AAFC	0	3501000100			3	*13	250171 MA		3	76
08160−6957	0.5	26	283	−19	54	30	5	2	.25L	.25L	.66L	1.23		D JE		7600000000								
08161−6610	11.7	31	280	−17	38	33	76	2	.39L	.48L	.40L	.96		C G		5602000010								
08167−6931	44.0	59	283	−18	64	27	5	2	.25L	.25L	.40L	1.62		D D		9600000000			1	39	MC4 0816−695		102	408
08168−6118	53.6	36	276	−14	8	7	127	6	.31	.25L	.40L	1.27L	B	BL		4600000000			2	13	250179 K2		8	85
08170−6055	1.8	23	275	−14	53	11	127	2	.23	.60L	.40L	1.24L	C	EE		6501000000								
08171−6858	8.4	8	283	−18	45	8	84	3	.26	.25L	.40L	3.60L	C	C M		6501010008								
08172−6918	12.9	23	283	−18	9	7	102	4	.88	.19:	.40L	1.61L	BD	BDNI	0	9601110110								
08174−6009	27.9	21	275	−13	30	8	24	5	.42	.25L	.40L	1.06L	B	BD		0600000000			2	*40	G5 IB/II 2		21	89
08174−6245	29.3	58	277	−15	49	16	155	2	.25L	.25L	.40L	2.68		D FB		9501000108								
08175−6448	35.0	6	279	−16	43	8	25	3	.34	.25L	.40L	4.51L	B	BHHM		9501010008								
08176−6621	40.5	12	280	−17	9	6	110	5	.41	.25L	.40L	1.31L	B	B		4600010000			1	40	K2/3 III/I 1		15	95
08177−6309	43.0	11	277	−15	27	24	124	4	.25L	.36L	.40L	1.84		D IBEC		9500000020		8	3	13	250186 K0		7	50
08177−6527	46.8	26	279	−16	7	5	168	4	4.36	.91	.40L	1.01L	BC	AADL	2	9701011000								
08179−6915	54.8	39	283	−18	61	8	175	3	.29	.25L	.40L	1.35L	C	BDF		9601110000								
08179−6223	59.7	59	277	−15	56	8	41	4	.30L	.25L	.40L	2.24		D CC		9601010108			1	*41	08180−6223		6	12
08181−6552	11.2	30	280	−16	6	3	147	5	4.74	1.77	.40L	1.00L	BB	AABN	7	9611010000								
08182−6025	17.1	37	275	−14	9	4	137	6	4.57	1.92	.41:	1.12L	ABE	AAEC	7	0521001000			2	*16	04016		70	138
08182−6000	17.9	29	275	−13	10	3	129	5	12.57	14.12	4.33	1.28	AABB	AAAB	0	3600001000	32		1	*41	08183−6000		4	15
08183−6100	20.6	1	275	−14	76	25	128	3	.25L	.25L	.40L	1.10		C E C		5502000000								
08187−6420	45.8	11	278	−16	32	8	149	2	.19	.25L	.40L	5.35L	C	DNN		9400000008								
08188−6602	50.5	9	280	−16	81	34	169	2	.25L	.25L	.43L	1.14		D H		9502111040		8						
08188−6243	50.7	23	277	−15	10	8	18	4	.40	.25L	.40L	6.33L	C	CI M		9400020008		1						
08189−6031	56.1	16	275	−14	11	8	126	6	1.03	.27	.40L	1.11L	BC	AB H	2	5500002000								
08189−6904	57.6	24	283	−18	7	4	165	4	16.41	7.19	1.28	3.02L	ABB	AAAH	0	5501000008	15							
08191−6810	9.9	42	282	−18	8	5	8	3	1.45	.37	.40L	3.27L	BC	AB M	0	8400001008			1	40	M1 III 1		30	99
08193−6534	20.8	17	280	−16	36	23	154	2	.25L	.46L	.45L	1.96		D JFD		9501100020		8						
08193−6536	22.2	39	280	−16	38	31	161	2	.25L	.25L	.40L	1.43		D F		9501100020		8						
08194−6320	28.1	45	278	−15	10	8	152	4	.35	.25L	.40L	1.31L	B	BJI		8600000000			2	13	250193 K0		5	80
08197−6412	42.1	26	278	−15	8	8	126	4	.42	.08:	.40L	1.20L	CE	BE G	0	9501020000		1						
08197−6509	42.5	15	279	−16	26	14	159	2	.41L	.26L	.77	2.04L		D KGCC		9600100100			1	14	89− G 18 Sb		16	
08198−6350	50.6	56	278	−15	6	4	119	4	1.52	.34	.40L	1.24L	CC	ACK	2	9601001000			2	13	250196 K5		2	77
08198−6510	50.9	48	279	−16	25	8	82	2	.26L	.26L	.51	.91:		CE DBC		9600100110			1	14	89− G 19 Sb		10	
08198−6248	52.6	53	277	−15	37	26	100	2	.58L	.62L	.40L	1.32		E GI B		9500100000								
08199−6919	55.9	18	283	−18	10	10	90	3	.40	.25L	.40L	1.14L	B	CGNG		7601010000								
08200−6242	4.5	1	277	−15	20	18	177	3	.25L	.25L	.40L	1.53		D IEC		9501000210		4						
08201−6853	6.7	28	283	−18	31	8	167	2	.58	.13:	.40L	3.58L	BE	AHHE	0	1501100008			2	13	250199 K0		40	70
08201−6249	10.3	59	277	−15	31	25	159	3	.25L	.25L	.45L	1.39		C GC		9600100000								
08204−6356	26.6	44	278	−15	7	5	117	4	1.13	.27	.40L	1.07L	BC	AB	0	9600001100			3	13	250202 G5		3	60
08211−6047	8.2	32	276	−13	8	4	71	6	.67	.16	.55L	1.33L	BD	ADI N	0	6601000000			1	16	04052 ME		80	101
08213−6357	18.9	35	278	−15	31	25	159	3	.29L	.25L	.40L	1.06		E GI C		9600100100								
08213−6059	19.6	55	276	−14	120	8	21	2	.25L	.55L	.40L	.76		D HF		5601000000								
08215−6710	31.6	37	281	−17	48	8	168	2	.28	.25L	.44L	1.36L	D	C I		4601010000			2	13	250206 K2		13	77
08216−6918	38.8	45	283	−18	8	3	154	4	2.86	.72	.40L	1.00L	BB	AA E	0	4611000000			1	40	M3 III 2		24	95
08218−6329	52.0	5	278	−15	24	21	33	2	.25L	.25L	.72L	1.03		C MD		6601100020		8						
08221−6527	6.8	36	280	−16	28	11	152	3	.23	.25L	.40L	1.42L	C	F		8600000000								
08222−6923	13.3	41	283	−18	28	9	178	3	.31L	.25L	.44	1.16L		C C		3600000000								
08223−6334	21.1	41	278	−15	8	4	59	4	.92	.26	.40L	1.43L	BC	ABJE	0	6602110020		8	2	13	250211 K5		3	77
08225−6936	33.5	37	283	−18	9	3	157	4	.62L	.73	4.67	6.87	BBB	CAAA		2401003000		2	1	14	60− G 4 SB		6	
08226−6315	36.2	55	278	−15	9	8	146	4	.32	.25L	.40L	1.17L	C	BC		8600000000								
08227−6042	45.0	52	276	−13	17	10	129	6	.25L	.24:	.68	1.98	EBB	KBBB		3500001100			1	14	124− G 15 Sc		9	
08229−6334	56.6	11	278	−15	11	8	95	3	.47	.25L	.40L	1.36L	C	B D		5602110010			2	13	250214 K3		2	85
08232−6140	12.9	24	276	−14	60	8	155	2	.22	.91L	.40L	1.17L	C	BDL		2700020000		1	1	*41	08232−6140		6	5
08234−6243	29.5	12	277	−14	38	14	133	3	.25L	.31L	.40L	1.81		D INHE		9600000000								
08239−6751	57.9	25	282	−17	8	6	83	3	.86	.19	.40L	1.14L	CD	AE G	5	2501000000								
08244−6723	28.6	10	281	−17	39	8	179	2	.31L	.25L	3.00L	1.67		E KF		2400000000								
08246−6511	38.5	34	280	−15	38	22	78	2	1.08L	.25L	.40L	1.71		C K E		9500000000								
08247−6243	46.6	56	277	−14	8	8	147	4	.37	.25L	.40L	1.43L	D	BI MH		9600010000			2	13	250223 K2		2	83
08249−6902	55.7	1	283	−17	34	21	162	2	.27L	.56L	.40L	1.03		E GFKC		2601010000								
08251−6416	7.8	58	279	−15	12	11	145	3	.26	.25L	.40L	1.16L	C	D		2600100100			1	40	K2 III 2		34	99
08251−6255	9.8	35	278	−14	23	15	155	3	.25L	.25L	.36:	2.88		CC EC		9501000540		C	1	32	X0825−629		98	12
08251−6757	10.5	10	282	−17	8	6	9	3	.25L	.41	3.42	7.64		CCC HBAA		2300001000			2	14	60− G 5 Sa		3	
08251−6426	11.2	11	279	−15	5	5	138	4	1.31	.38	.40L	1.09L	BB	AB I	0	1600101100			3	13	250226 G5		3	60
08252−6421	12.2	43	279	−15	12	11	64	4	.25L	.25L	.72	1.57		CB HBB		1600201100								
08252−6558	12.2	18	280	−16	7	5	50	4	14.48	3.60	.54	1.00L	ABC	AAA	1	4500001000	18		4	13	250228 K0		3	35
08252−6321	14.7	36	278	−14	8	5	156	3	5.33	1.82	.39:	1.12L	BBC	AAD	7	9600000000								
08253−6147	19.9	23	277	−14	43	29	152	2	.25L	.61L	.40L	1.08		E C		4600000000								
08256−6910	41.6	23	283	−18	10	8	140	4	1.03	.61	.40L	3.60L	BB	AB	5	9400001008								
08258−6542	53.4	5	280	−16	30	16	162	4	.28L	.25L	.37	1.03		EC L CD		7503001100								
08260−6815	2.2	38	282	−17	100	32	169	2	.41L	.25L	.40L	.96		D G C		4580000000								
08260−6505	4.7	15	280	−15	22	8	30	5	.42	.16	.40L	1.33L	BD	CCGI	0	9601000000								
08266−6443	38.4	23	279	−15	30	27	75	2	.28L	.25L	.40L	1.25		C D		5601000000								
08269−6104	55.5	46	276	−13	10	9	125	5	.34	.25L	.40L	7.59L	B	C J		9400020008								
08271−6955	10.7	27	284	−18	26	12	3	2	.24	1.24L	.40L	5.25L	C	DF		9401001008			3	13	250235 B9		9	55
08275−6206	32.2	17	277	−14	7	3	145	4	3.20	7.40	2.58	2.67L	ABB	AAAE	0	4510100100								
08276−6002	37.6	15	275	−12	27	18	126	4	.25L	.25L	.40L	3.10		B MEI C		3584101570		8						
08277−6407	44.3	5	279	−15	9	6	44	4	.60	.23	.40L	1.18L	CD	BC	9	1601011000								
08278−6433	49.0	17	279	−15	5	4	74	4	4.93	2.52	.39:	1.01L	BBC	AAC	5	7601001000			1	16	04109		15	1200
08280−6518	4.7	38	280	−15	31	27	162	3	.25L	.31L	.40L	1.98		D IME		9500000020								
08280−6048	4.8	7	276	−13	12	10	95	4	.26L	.25L	.51	1.54L		C EBF		0600000000			1	14	124− G 16 S.		9	
08282−6124	12.7	52	277	−13	26	12	136	4	.25L	.58L	.40L	2.49		D IGB		9682000228								
08283−6229	20.2	46	277	−14	43	35	55	2	.25L	.60L	.40L	1.26		E M C		9500100000								
08284−6309	28.7	28	278	−14	12	8	140	3	.32	.28L	.40L	1.67L	C	CC J		9502000000								
08285−6235	30.8	36	278	−14	22	15	59	3	.46:	.25L	.40L	1.84	F	C F EC		9401100100								
08287−6058	43.1	52	276	−13	8	7	54	5	.53	.25L	.40L	5.28L	B	AD		9501030008		1						
08287−6819	43.9	19	283	−17	8	6	89	3	.57	.16:	.40L	1.00L	BD	BE J	2	4500000100								
08287−6805	46.8	23	282	−17	28	20	176	2	.25L	.52L	.40L	1.89		F E B		5400000130								
08287−6220	47.9	59	277	−14	13	10	159	3	.43	.25L	.40L	1.34L	B	BC N		9600000000			1	19	315		8	
08289−6811	55.6	36	282	−17	38	32	168	2	.25L	.25L	.40L	1.10		D KG		5500000030								
08290−6556	4.7	42	280	−15	7	4	42	4	2.52	1.21	.40L	1.00L	BB	AA	0	7601000000			1	1	RS VOL		9	3
08291−6146	8.3	19	277	−13	54	21	153	2	.38L	.18	.56L	4.74L	F	HG		9400000108								
08291−6645	8.7	20	281	−16	6	5	22	3	2.97	1.57	.30:	1.00L	BBC	AAFE	0	3600000000								
08291−6153	10.7	53	277	−13	8	8	55	4	.50	.16:	.40L	6.35L	BF	BG I	8	9402010008			2	13	250248 K5		4	83
08294−6449	26.4	36	280	−15	9	8	154	4	.25L	.25L	.85	2.74		CB LHBB		9501000100			1	14	90− G 1 S.		3	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08294−6755	28.6	4	282−17	25	18	18	3	.25L	.25L	.45L	1.88		D KCC		3400000020		8						
08296−6254	41.5	45	278−14	9	5	141	4	6.86	1.82	.40L	1.18L	BB	AAGF	1	9502000110	01		1	13	250251 MA		4	73
08301−6100	7.2	12	276−13	20	8	27	5	.35	.25L	.40L	7.02L	B	DLI G		9401110008								
08304−6041	29.9	20	276−12	8	8	144	5	.40	.14:	.40L	7.35L	BE	BDKL	0	9401000008								
08309−6013	57.6	10	276−12	7	3	134	6	2.00	.58	.40L	6.56L	AB	AAM	1	5401002008		2	2	13	250260 MA		4	87
08313−6331	21.1	49	279−14	11	9	130	4	.30	.25L	.40L	1.44L	B	CI		9601000000			2	13	250263 K2		3	85
08316−6437	38.0	57	279−15	48	13	154	2	.41L	.66L	.40L	1.53		C M GC		9500000010								
08318−6022	49.3	52	276−12	8	7	44	5	.63	.16:	.40L	5.62L	BF	BE	0	4400000008								
08318−6554	51.8	51	281−15	16	10	162	4	.41	.25L	.40L	1.00L	B	BG		7600000000			1	40	K3 III 2		54	102
08319−6142	55.4	17	277−13	44	29	46	2	.25L	.25L	.40L	2.70		D I B		9602100158		8						
08320−6111	4.5	6	277−13	8	6	64	5	.67	.17	.34:	4.92L	BF	D ADGE	6	9401230458		C						
08321−6254	7.8	31	278−14	9	4	146	4	1.08	.45	.40L	1.33L	BB	ABCN	2	9512003000		2	1	16	04138		2	135
08323−6625	20.2	52	281−15	9	9	32	3	.43	.25L	.40L	1.00L	B	BC L		3501000000								
08325−6340	31.9	22	279−14	12	9	156	3	.42	.25L	.40L	1.24L	B	BD G		9601000000			2	13	250267 K2		3	77
08325−6231	31.9	14	278−13	8	7	60	4	.60	.26L	.40L	4.93L	C	BD D		9501010008								
08325−6444	33.2	21	280−15	41	31	149	2	.25L	.25L	.40L	1.48		D J EE		9501000010								
08325−6559	34.8	53	281−15	22	16	42	3	.25L	.25L	.45	1.00L		C I C		3600020000		1						
08326−6606	40.2	35	281−15	10	8	31	3	.48	.25L	.40L	1.06L	B	BHM		3602120020		9						
08329−6651	54.4	4	281−16	16	8	34	2	.24	.25L	.40L	1.86L	C	D G		6601010000			1	40	K3 (V) 4		9	104
08330−6240	0.4	16	278−13	9	8	37	4	.92	.24	.40L	4.92L	BC	ABJE	1	7402101108								
08330−6615	2.0	45	281−15	13	8	122	3	.36	.25L	.40L	1.10L	C	C J		3600020000								
08333−6410	20.0	18	279−14	69	24	152	2	.25L	.25L	.41L	1.63		D I C		9502000130		8						
08333−6739	20.9	37	282−16	5	3	158	3	2.68	1.56	.34	1.00L	BB	C AAD	1	3501001000								
08334−6505	24.2	27	280−15	38	31	81	2	.78L	.46L	.40L	1.02		D F		9401000020								
08334−6238	29.7	15	278−13	12	11	28	4	.34L	.25L	.76	1.75:		BD L AC		6502101108								
08336−6059	37.4	29	277−12	24	17	155	3	.25L	.25L	.40L	2.16		B CGB		9500000100								
08336−6606	39.6	49	281−15	88	32	166	2	.25L	.25L	.40L	1.44		C E		3501100130		8	1	32	X0833−661		52	8
08336−6114	39.7	36	277−12	12	8	144	4	.35	.25L	.40L	6.79L	C	DHK		9401000008			1	*41	08339−6929		24	8
08339−6930	59.9	2	284−17	58	8	88	4	.39L	.25L	.40L	1.28		E L C		6501000008								
08343−6804	23.0	54	283−16	9	8	64	3	.50	.25L	.40L	1.18L	C	BK K		3602010000								
08344−6232	26.6	38	278−13	8	8	134	4	.51	.25L	.40L	5.84L	B	BI I H		4402011008								
08344−6316	27.3	6	279−14	10	5	152	3	3.12	.83	.40L	1.65L	BB	AA K	0	9504001110			1	13	250275 K5		4	75
08347−6344	45.0	35	279−14	22	17	153	3	.25L	.25L	.40L	1.95		B I DC		9501000110								
08350−6744	1.2	52	282−16	11	8	127	3	.33	.25L	.40L	1.95L	C	DC L		2500000000								
08351−6148	9.1	42	277−13	24	13	136	4	.25L	.25L	.40L	2.70		E J C		9603000328		C						
08352−6904	15.4	14	284−17	7	3	175	4	19.87	8.99	1.46	1.00L	AE	B AAA	6	9600100000	22		1	16	04161		22	135
08353−6406	18.6	56	279−14	10	9	155	3	1.00	.53	.40L	1.14L	BE	BADK	1	9601000000								
08353−6925	23.0	41	284−17	6	4	11	4	1.72	.55	.45L	1.20L	BC	AAHI	2	9500001000			2	*41	08354−6925		10	3
08356−6612	39.4	41	281−15	13	10	15	3	.25L	.25L	.75	1.34		BC MKAC		2500010100								
08361−6026	9.1	11	276−12	20	12	159	4	.27L	.25L	.56	1.46L		C HCD		4601000000								
08363−6903	20.9	40	284−17	41	8	143	4	.37	.25L	.40L	1.82L	F	BELF		9500130010			1	1	40	K5 +		27	107
08364−6757	24.7	49	283−16	9	8	91	3	.63	.25L	.40L	1.04L	B	BD G		1500000000								
08364−6240	26.2	36	278−13	7	6	175	3	2.47	.57	.40L	1.06L	BC	AAK	1	7600001000			3	13	250288 G5		3	53
08364−6343	26.6	35	279−14	17	12	165	2	.26	.25L	.40L	1.43L	E	C		5601000000								
08364−6525	27.0	10	280−15	35	8	136	3	.25L	.25L	.41	1.00L		C E		9601000100								
08372−6829	16.7	49	283−16	19	8	136	3	.37	.25L	.40L	1.00L	D	CH		5501000000								
08373−6402	19.9	17	279−14	21	13	155	3	.25L	.25L	.49	1.13L		C GB		8600000000								
08375−6750	33.2	9	283−16	8	6	116	3	.76	.21	.40L	1.00L	BD	ADJ	0	1500000100			1	40	K3/4 4		54	106
08375−6929	34.3	17	284−17	40	12	165	2	.34	.25L	.40L	2.01L	D	D K		9500000000			2	*41	08376−6929		11	1
08375−6239	34.7	60	278−13	6	5	4	3	3.57	.93	.40L	1.01L	AE	AAH	0	7600000000			2	13	250290 K5		4	65
08380−6503	4.8	34	280−14	16	14	10	2	.28	.26L	.40L	1.37L	C	CJ		9500000000								
08380−6848	5.3	1	283−16	8	7	77	4	.88	.39	.68L	1.01L	BC	ABJL	4	9601001000								
08381−6300	9.1	19	279−13	66	8	142	3	.26	.25L	.40L	1.87L	C	D I		9602110000								
08383−6744	19.9	57	283−16	10	10	40	3	.25L	.18:	1.35	2.68		DBB I EBA		2400000300		4	1	14	60− G 10 Sc		65	
08386−6257	41.9	5	279−13	8	6	159	3	.25L	.50	3.36	7.32		EBB GCAA		9401110000			1	14	90− G 5 S.		8	
08387−6048	45.8	44	277−12	27	16	95	2	.27	.25L	2.08L	1.43L	F	D M		7602000000								
08388−6132	48.2	56	277−12	8	7	47	5	.92	.43	.40L	1.44L	B	AB G	2	2500002000								
08388−6220	49.8	54	278−13	15	12	155	3	.29	.25L	.40L	5.81L	B	BH I		5400000008			2	13	250295 K2		7	80
08393−6234	18.8	38	278−13	8	7	68	3	.44	.25L	.40L	1.20L	D	BD		6601000000								
08393−6921	21.8	21	284−17	9	8	174	4	.52	.25L	.40L	1.00L	C	AE		9600000000			1	*41	08393−6921		18	1
08393−6623	21.8	31	281−15	9	9	36	3	.63	.20	.40L	1.05L	B	BD M	0	2600001000								
08396−6419	37.2	11	280−14	12	9	154	3	.53	.39	.40L	1.00L	B	BBLI	1	4601120000		1						
08396−6912	38.1	57	284−16	17	8	25	3	.24	.25L	.40L	1.19L	C	EF J		9600110000								
08396−6738	41.3	37	283−16	9	7	117	3	.79	.19:	.40L	1.00L	D	ADM	4	2601220000								
08397−6415	42.9	46	280−14	12	12	177	3	.30	.25L	.40L	1.30L	B	CN K		2602121000		1						
08400−6738	1.4	44	283−16	51	17	166	2	.30	.25L	.40L	1.59L	D	G G		1501220000								
08400−6306	5.0	6	279−13	37	34	153	2	.25L	.50L	.40L	1.23		F C		9600000110								
08403−6640	19.7	31	282−15	42	32	18	2	.26L	.69L	.40L	1.00		C G F		2600000010								
08403−6912	21.6	30	284−16	20	14	31	2	.26	1.00L	.40L	2.30L	D	BE		9500110000								
08403−6425	22.1	26	280−14	12	5	152	3	2.37	.65	.46L	1.00L	BB	ABFL	1	2600001000								
08405−6248	32.1	34	279−13	9	6	124	3	.93	.36	.40L	1.09L	BD	AB	0	9601001000								
08405−6104	35.5	2	277−12	11	9	156	3	.41	.25L	.40L	1.37L	B	BBN		9600000000								
08407−6605	44.9	2	281−15	10	9	7	3	.91	.20:	.40L	1.00L	BD	AD	0	4700000000			1	40	M0/1 (III) 3		37	104
08408−6737	51.3	52	283−15	8	5	42	3	1.18	.29	.40L	1.00L	BC	AC	0	1600120000			1	40	M2 (III) 3		24	104
08415−6037	31.5	39	277−11	11	11	174	3	.26	.25L	.40L	7.83L	E	C L		9401000008								
08417−6412	42.1	50	280−13	10	10	160	3	.39	.29L	.40L	1.03L	E	BHGE		5601011100								
08421−6738	7.5	1	283−15	27	24	9	2	.41L	.25L	.40L	.94		C C		7500001000			1	14	60− G 11 SB		32	
08422−6432	13.6	56	280−14	21	8	139	4	.35	.25L	.40L	1.47L	E	CE G		9602000000								
08422−6719	15.7	26	282−15	23	17	14	3	.25L	.25L	.44:	1.16		FD I CC		9501000110								
08423−6225	20.0	24	278−12	32	28	158	2	.25L	.25L	.40L	2.14		D D		9501000230		8						
08425−6232	31.3	13	278−12	28	24	39	3	.25L	.25L	.40L	2.37		C KC		9500000250		8						
08425−6130	32.7	15	278−12	15	14	10	3	.25L	.25L	.64	1.65:		CC MI AB		8501000200		4	1	40	AP SI 1		51	68
08426−6445	40.2	18	280−14	17	8	170	3	.29	.25L	.40L	1.05L	E	BL		9600000000			1	40	G6 III 1		45	92
08434−6801	26.6	46	283−16	6	3	170	3	3.56	.94	.40L	1.00L	AB	AA	0	2501000000			2	13	250315 K2		1	61
08435−6555	31.7	1	281−14	11	8	25	3	.56	.25L	.40L	1.20:	E	D BD D		3600000000								
08435−6855	34.9	49	284−16	68	32	179	2	.35L	.25L	.40L	1.18		C HH E		6500000020		8						
08437−6627	42.1	51	282−15	10	8	14	3	.55	.27L	.40L	1.00L	E	BD L		3600000000			1	40	M0 III 3		14	110
08437−6251	45.0	43	279−12	30	27	45	3	.25L	.25L	.39:	2.66		DC HCE		9501000110								
08438−6538	48.3	50	281−14	22	10	38	2	.32	.72L	.40L	1.29L	D	EK		4500000000			1	15	3495 A4V		11	60
08439−6530	57.3	48	281−14	10	8	153	4	.49	.25L	.40L	1.21L	E	BE G		4601010000								
08442−6313	14.5	9	279−13	9	8	71	3	.46	.25L	.40L	1.95L	B	BB K		6502010100								
08444−6344	27.3	59	280−13	8	7	62	3	.38	.31	.40L	1.14L	CC	CB	0	6600001100								
08447−6556	43.6	4	281−14	10	8	178	3	.97	.24	.40L	1.28L	BE	AC G	1	4500101000			1	40	K5 (III) 3		24	101
08453−6348	19.5	44	280−13	11	11	180	2	.23	.58L	.40L	1.39L	C	A G		5600100100								
08454−6900	25.9	16	284−16	23	8	123	4	.35L	.25L	.37	1.55		DD I MCC		7501000000			1	14	60− G 13 Sc		8	
08457−6127	47.7	4	278−11	45	34	166	2	.27L	.25L	.40L	1.54		F F		6601000000								
08458−6300	48.1	26	279−12	16	9	153	3	.55	.25L	.40L	2.23L	C	BK G		9500111310			4	2	13	250325 K0		3	71
08459−6023	55.7	5	277−11	13	12	5	2	.21	.65L	.40L	7.11L	E	FH H		8400000008								
08461−6503	11.3	48	281−14	10	3	159	4	3.45	.93	.40L	.95:	AB	D AA G	0	6500000000			1	40	M4 III 1		20	104
08463−6005	21.2	52	277−10	15	12	162	3	.29	.25L	.40L	7.77L	C	C		9500001008			1	*41	08463−6006		12	1

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
08464−6743	25.1	16	283−15	6	3	155	3	12.91	7.97	1.19	1.00L	CBC	AAA	8	3611000100	69							
08466−6201	36.1	58	278−12	16	8	150	3	.45	.28L	.40L	1.48L	B	BD M		8601011000								
08466−6417	39.0	19	280−13	8	8	156	4	.87	.18	.40L	1.44L	BD	AC	4	4500010000								
08466−6441	39.4	20	281−13	12	10	168	4	.30	.25L	.40L	1.31L	B	C D		7501000000								
08472−6148	15.3	2	278−11	8	6	6	3	5.57	2.27	.58	1.56:	BBCC	AABC	0	7600000100								
08473−6848	20.9	43	284−16	34	17	175	3	.25L	.25L	.40L	1.83	D	N FB		4581000130		8						
08474−6328	24.9	30	280−12	13	8	152	3	.48	.25L	.40L	4.74L	C	C H		9401010008								
08476−6514	37.8	43	281−14	13	9	172	3	.66	.17	.40L	1.00L	BD	AC	0	3602000000			2	13	250332 K0	4	73	
08478−6828	51.8	38	284−15	14	11	8	2	.20	.68L	.40L	1.40L	E	DI		3500010000			2	13	250334 K2	6	85	
08479−6911	58.7	10	284−16	16	8	129	4	.31	.25L	.40L	1.07L	C	D G		7501010000			2	13	250335 K2	6	81	
08480−6919	5.0	3	284−16	95	8	91	3	.25L	.25L	.40L	1.05	D	D		4501100000								
08481−6857	6.3	0	284−16	15	8	180	3	.34L	.25L	.50	1.20L	C	HBC		7500000100								
08482−6306	15.2	18	279−12	14	8	164	3	.26L	.25L	1.18	1.82	CC	NEAB		9501000008								
08487−6106	43.2	1	278−11	17	13	149	2	.32	.25L	.40L	1.61L	C	C		9600000000								
08487−6259	43.7	44	279−12	11	9	154	3	.64	.25L	.40L	5.89L	B	BI		9401100008			2	13	250341 K0	3	70	
08487−6141	45.1	41	278−11	9	8	102	3	.91	.51	.40L	4.98L	BC	AA H	2	9500001008								
08488−6323	50.9	35	280−12	13	9	155	3	.86	.45	.40L	3.58L	BC	ABJ I	0	9400010008								
08488−6915	52.9	12	284−16	8	7	85	4	.82	.24	.40L	1.00L	BF	AB	0	6501210000			1	40	M3/4 4	20	108	
08489−6433	54.7	35	281−13	8	8	170	4	.66	.25L	.40L	1.00L	C	AD		7600010000			1	40	K2/3 III 2	21	102	
08490−6819	2.9	60	284−15	10	9	176	3	.65	.21	.40L	1.00L	BE	AD	0	3600000000			2	13	250342 K2	3	93	
08490−6254	3.8	34	279−12	43	8	137	3	.25L	.33L	.55	6.76L	B	DCD		9300100008								
08493−6013	20.9	3	277−10	8	5	55	4	.66	.40	.42L	1.17L	BC	BBH	7	2600012000								
08493−6215	22.5	46	279−12	14	13	75	2	.33	.25L	.90L	1.58L	C	BMF		9600000000								
08497−6956	45.1	19	285−16	20	13	26	3	.25L	.25L	.56	.70:	CC	FDC		0400000100			1	14	60− G 15 Sc	10		
08498−6202	49.5	41	279−11	7	5	170	3	1.32	.47	.40L	4.71L	BC	AB	1	9500000008								
08498−6000	51.3	13	277−10	24	21	44	2	.34L	.25L	.51L	2.74	E	K FC		2501010110								
08499−6636	55.7	21	282−14	8	8	148	3	.75	.20	.40L	1.00L	BD	BCN	1	4501001000			2	13	250347 F5	4	53	
08503−6256	20.7	10	279−12	9	9	158	3	.78	.25L	.40L	5.82L	B	BDJK		9401000008								
08505−6540	33.1	50	282−14	53	29	41	2	.32L	.53L	.40L	1.60	E	I I C		7502000120								
08507−6007	44.5	54	277−10	25	23	168	2	.43L	.25L	.25	2.15L	D	D		9601000000								
08510−6204	0.4	10	279−11	74	25	151	2	.28L	.49L	.42L	2.42	D	MC		9601000018								
08511−6429	9.7	32	281−13	8	7	75	4	.26L	.27	1.60	2.66	CBB	EDAA		5501002000		2						
08513−6834	19.2	31	284−15	41	8	137	3	.25L	.25L	.64	1.12	ED	BB		3500101100								
08513−6331	22.9	29	280−12	26	22	177	3	.25L	.25L	.40L	2.05	D	EC		5500000308		4						
08515−6814	33.3	59	284−15	17	12	23	2	.26	.25L	.40L	1.00L	C	C		1600010000								
08515−6127	35.9	44	278−11	33	19	150	2	.25L	.25L	.42L	1.90	D	HB		9601000008								
08515−6355	35.9	30	280−12	23	17	161	3	.25L	.25L	.39	1.47L	C	D DC		5500000000								
08516−6324	37.9	44	280−12	39	8	150	2	.77	.25L	.43L	4.68L	D	A M		7401000008			2	13	250363 K2	14	77	
08517−6442	42.5	43	281−13	43	17	158	3	.25L	.25L	.40L	1.50	C	CC		6600000000								
08518−6531	48.9	48	282−13	46	41	168	2	.25L	.58L	.55L	1.15	C	FD		9500000000								
08518−6832	50.3	36	284−15	9	5	168	3	1.16	.25:	.40L	1.00L	BE	AC K	0	3500101100			2	13	250364 K5	2	81	
08518−6251	52.0	45	279−12	21	13	149	2	2.32L	.25L	.56	3.76:	DD	M CB		9601000438		C	1	32	X0851−628	85	12	
08520−6850	4.9	29	284−15	7	3	173	4	.25L	.69	5.75	6.21	BBB	I AAA		6340013100		2	1	14	60−IG 16 Do	5		
08521−6516	7.7	47	281−13	11	10	9	3	.44	.25L	.40L	1.43L	B	BC C		6601000000			1	40	K2/3 III 2	32	104	
08522−6845	13.0	8	284−15	42	9	165	2	.23	.25L	.40L	1.33L	C	D G		6501012100		2						
08522−6205	17.0	3	279−11	24	22	180	3	.25L	.35L	.40L	2.47	E	D A		9602101108								
08523−6707	19.5	44	283−14	11	9	170	3	.36	.25L	.40L	1.11L	C	CHLI		1500010000			1	40	K5 +	25	110	
08530−6004	2.7	8	277−10	8	5	79	3	.81	.37	.40L	1.49L	BC	AC I	3	9501002000								
08530−6037	3.1	32	278−10	47	29	149	2	.25L	.25L	.40L	2.08	E	KJKF		9500000000								
08531−6347	8.9	52	280−12	10	5	151	3	1.17	.58	.40L	1.10L	BC	AA G	0	8500000000								
08531−6212	10.6	41	279−11	18	15	28	2	.25L	.25L	.62:	3.68	FF	CB		9603000108								
08532−6130	13.4	44	278−11	11	7	155	3	1.50	.42	.40L	4.83L	BC	ABF	0	9600001008								
08533−6813	22.7	10	284−15	26	8	117	3	.36L	.25L	.43	1.10L	C	KLD		0501000000								
08534−6056	29.6	13	278−10	9	8	108	3	.36	.25L	.40L	1.38L	B	C		9700010000								
08535−6959	33.2	49	285−16	15	8	130	3	.66	.16:	.40L	1.00L	DD	BBN	0	0500001000								
08536−6239	38.9	8	279−11	11	8	28	3	.38	.25L	.73	6.91	D EE	DKDC		9502013238		2	1	7	WRA 308	21		
08537−6403	43.7	39	280−12	32	24	173	2	.27L	.25L	.33	1.20L	C	FH		3600000000								
08538−6111	51.8	4	278−10	61	12	148	3	.28	.25L	.40L	6.08L	C	DG D		9500100108								
08539−6027	55.5	8	278−10	9	8	128	3	.85	.22	.80L	1.73L	BC	ABJE	0	9602000000			3	13	250374 B8	5	40	
08540−6337	0.4	45	280−12	12	10	153	3	.25L	.25L	1.14	3.02	BC	DAA		4400000008								
08542−6442	12.3	9	281−13	8	6	3	4	.50	.15:	.40L	1.47L	DD	BDJK	6	3601010010								
08543−6312	21.1	53	280−12	17	12	157	3	.25L	.25L	.47	1.73	CE	KHCA		7601000008			1	14	90− G 8 S.	24		
08544−6034	24.3	20	278−10	9	8	128	3	.56	.31	.40L	1.00L	BD	BB D	6	9601000000								
08544−6623	24.9	27	282−14	10	7	166	3	1.28	.41	.40L	1.00L	BC	AA	0	9600000000								
08546−6704	38.2	28	283−14	11	8	13	3	.37	.25L	.40L	1.14L	C	C		1500010000			2	13	250379 K0	2	85	
08549−6715	58.0	34	283−14	10	10	171	3	.25L	.25L	.85	3.17	CB	FCAA		0402000200		4	1	14	90− G 9 Sb	5		
08550−6857	2.0	28	285−15	14	8	179	4	.35	.25L	.40L	1.29L	B	B H		0600010000			1	40	K1 III 3	35	100	
08550−6406	5.3	50	281−12	59	8	134	2	.26L	.25L	.51L	1.29	C	EC		3600000000								
08551−6016	8.6	45	278−10	6	4	48	3	2.90	.81	.40L	1.14L	BC	AA	0	9602000000			2	13	250382 K5	3	72	
08551−6551	10.1	10	282−13	39	8	129	3	.25L	.25L	.40L	1.87	D	LJGB		9601000420		C	1	32	X0855−658	44	12	
08552−6046	14.0	24	278−10	42	23	147	3	.25L	.25L	.40L	1.95	C	I LC		9500000000								
08553−6300	20.9	57	280−11	10	5	153	3	2.40	.64	.40L	3.79L	BB	AB	0	8500012008		2	1	40	M3 III 1	18	106	
08556−6506	36.8	30	281−13	39	31	32	2	.25L	.25L	.44L	2.06	C	JD		9500000110								
08556−6140	39.9	58	279−11	9	7	73	3	.84	.44	.40L	6.99L	BC	AB	0	9501022018		1						
08557−6231	46.1	12	279−11	6	4	160	3	3.26	1.32	.22:	4.14L	BCD	AAGG	4	9621000318		4	1	1	KX CAR	17	3	
08560−6543	1.6	51	282−13	89	14	159	2	.38L	.25L	.45	1.61L	C	M C		9601000000								
08560−6455	5.4	50	281−13	13	8	35	3	.36	.26L	.40L	1.34L	C	CLH		9600020000								
08561−6205	10.8	1	279−11	13	9	150	3	.38	.25L	.40L	4.99L	C	CLMF		9500200428		8						
08565−6552	32.5	44	282−13	44	40	132	2	.78L	.28L	.40L	1.05	C	EK E		6701000110								
08565−6409	33.7	38	281−12	16	8	105	3	.43	.25L	.40L	1.04L	D	D N		6601000000			1	40	K3 III 3	20	109	
08565−6133	35.4	28	279−10	8	6	109	3	.97	.44	.40L	3.61L	CC	ABGC	0	9601002008								
08565−6600	35.8	36	282−13	10	8	166	3	.39	.25L	.40L	1.17L	C	BEI G		8702120120		9	3	13	250396 K0	4	72	
08568−6206	50.2	52	279−11	12	10	150	3	.88	.28	.40L	6.24L	DC	BC I	1	9502100108								
08569−6851	56.9	56	285−15	7	5	6	4	.31L	.62	2.62	5.42	BBB	DAAA		0400005000			1	14	60− G 19 SB	7		
08570−6958	3.3	36	285−16	15	9	179	3	.30	.25L	.40L	1.28L	C	CJI		0500000000								
08571−6605	10.6	42	282−13	48	25	160	2	.28L	.63L	.40L	.73	C	H B		9700010000		1						
08573−6558	18.3	58	282−13	39	22	39	2	.25L	.25L	.40L	2.15	E	E		6602120120		9						
08573−6508	22.2	36	282−13	25	23	139	2	.25L	.45L	.68L	2.57	E	HBA		9602000000								
08574−6706	25.0	30	283−14	10	9	159	3	.38	.24	.40L	1.00L	BC	CC I	0	1501010000								
08574−6104	27.5	15	278−10	10	9	105	3	.37	.25L	.40L	1.14L	C	BMK		5600010000								
08576−6631	40.2	59	283−14	14	3	121	3	.25L	.39	2.20	4.02	CCC	BAA		5401000000			1	14	90− G 12 S.	7		
08577−6035	45.6	54	278−10	5	4	43	3	9.51	9.16	1.84	1.30L	BBC	AAAG	1	3501000000	65							
08577−6004	47.4	35	278− 9	9	8	67	3	.37	.25L	.40L	1.58L	C	BC M		1601000000								
08577−6228	47.4	48	280−11	9	4	152	3	5.44	2.98	.46	4.61L	BBC	AABK	0	9502100218								
08577−6419	47.7	25	281−12	25	8	146	4	.77	.25L	.46L	1.00L	B	ADI		4700100000			1	40	G8 III 1	59	76	
08581−6050	9.9	37	278−10	37	14	145	3	.25L	.25L	1.29	2.29	CC	KGAB		5501100000								
08583−6227	20.0	3	280−11	20	8	137	3	.26L	.25L	.40L	2.76	D	GFB		9503100328								
08584−6208	28.5	49	279−11	20	15	168	3	.25L	.25L	.38:	2.96	DF	L EB		9602000218								
08588−6805	51.8	24	284−14	20	10	10	2	.27	.25L	.40L	1.00L	C	F		0500010000								
08589−6824	57.9	35	284−15	8	8	164	4	.80	.29	.40L	1.41L	BC	ABLC	0	0400012000			2					

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08589	−6832	58.0	21	284	−15	27	12	45	2	.31	.46L	.40L	3.27L	C	DM I		0300000000			1	40	K2 III 1		16	91
08594	−6308	27.3	46	280	−11	7	5	157	3	1.46	.39	.40L	1.00L	BC	ABJ	0	6700001000			1	40	M2 (III) 3		39	106
08594	−6149	29.1	19	279	−10	8	6	71	3	.37	.25L	.40L	1.62L	B	C LD		9605000110								
08596	−6046	37.1	2	278	−10	6	4	35	3	2.66	.67	.40L	1.22L	BB	AAJF	0	4503111000		2	3	13	250417 K0		3	57
08597	−6336	46.5	31	281	−11	11	8	169	4	.25L	.20:	1.76	5.33	FB	EAA		5440010000			1	14	90− G 13 Sb		4	
08598	−6051	50.7	35	278	−10	5	4	9	3	1.57	.50	.40L	1.25L	BF	ABH	0	7611033000		3	1	32	X0659−608		31	3
08598	−6903	51.5	31	285	−15	8	8	5	4	.43	.25L	.40L	1.00L	B	CI		0500010000								
09000	−6550	3.7	5	282	−13	6	3	1	3	2.39	.97	.59L	1.04L	BB	AAEH	3	9600001000			1	*41	09000−6550		33	7
09004	−6341	25.4	5	281	−11	12	6	159	4	1.44	.63	.40L	1.26L	BC	AA	3	3600111000								
09004	−6443	25.6	36	281	−12	11	3	168	3	1.87	.44	.40L	1.20L	BC	ABLH	1	9600101000			1	40	K3/4 III 1		25	90
09005	−6829	35.0	9	284	−15	8	5	179	4	9.44	2.36	.50:	1.00L	ABC	AAC	0	0500000000	19		3	13	250421 K5		2	57
09006	−6404	41.0	36	281	−12	9	4	160	4	.25L	.53	4.10	5.80	BBB	EAAA		5401000020		8	1	14	90−IG 14 Do		13	
09007	−6343	46.1	28	281	−11	12	5	154	4	1.55	.33	.40L	1.26L	BC	AB G	1	3600111000								
09007	−6356	46.7	54	281	−12	34	22	159	2	.74L	.52L	1.06L	2.05	C	LKFB		5601000100								
09010	−6257	0.5	44	280	−11	7	4	155	3	1.99	1.12	.40L	3.92L	BB	AAJL	6	2500001008								
09010	−6319	3.7	54	280	−11	6	5	4	3	3.60	.92	.40L	1.22L	BC	AA H	2	4702001000								
09011	−6442	11.6	21	282	−12	14	10	5	3	.25L	.18:	2.07	5.21	DCC	GDAA		9400301000			1	14	90− G 15 S.		4	
09013	−6303	18.2	43	280	−11	10	9	120	2	.31	.25L	.40L	1.04L	B	BF K		4701110000								
09014	−6144	24.1	31	279	−10	10	9	76	3	.45	.25L	.40L	1.62L	C	CEG		9601000000								
09015	−6643	35.1	18	283	−13	8	5	176	3	3.21	1.88	.41L	1.00L	CC	AAD	9	6520100000								
09016	−6611	39.8	50	283	−13	7	3	159	3	1.36	.33	.40L	1.00L	BC	AD M	1	8600100000			5	*13	250422 A5		1	41
09019	−6446	57.5	18	282	−12	14	10	169	3	.64	.33L	.40L	1.19L	B	AD		9600001000								
09019	−6719	59.4	10	284	−14	11	5	167	3	.64	.26	.40L	1.00L	BC	BF	1	0500001000								
09020	−6334	2.6	45	281	−11	9	9	86	3	.77	.16	.74L	1.25L	CC	ADLK	5	6600000000								
09020	−6801	2.7	37	284	−14	11	10	169	3	.25L	.13:	.75	1.80	DCB	HCAB		0401000000			1	14	60− G 24 Sb		5	
09020	−6024	3.4	6	278	− 9	72	20	146	2	.83L	.25L	.78L	2.00	C	I JB		5501000000								
09020	−6440	3.9	24	282	−12	12	9	8	3	2.02	.51	.40L	1.00L	BC	AA	2	9600101000			1	40	M3 III 2		36	102
09021	−6639	7.8	42	283	−13	38	30	24	2	.25L	1.92L	.40L	1.16	F	A D		5500000000								
09022	−6702	14.3	45	283	−14	35	19	1	2	.21	.25L	.40L	1.63L	C	F K		3500000000								
09023	−6003	21.9	30	278	− 9	40	31	16	2	.25L	.25L	.47L	1.31	C	IC		5601000100								
09024	−6351	27.6	47	281	−11	17	8	96	3	.25	.25L	.40L	1.36L	B	C		3600010000			1	16	04372		20	150
09025	−6611	32.3	57	283	−13	9	9	23	3	.47	.25L	.40L	1.22L	B	BG F		5600100000			2	*16	04373		15	1400
09026	−6019	41.1	44	278	− 9	6	4	170	3	1.20	.32	.40L	1.03L	BC	ABK	7	6602101000								
09029	−6826	54.7	16	285	−14	22	10	156	2	.33	.25L	.40L	1.00L	C	CF		0501010000								
09029	−6340	55.0	11	281	−11	16	13	175	3	.21	.25L	.40L	1.46L	C	EHI		6600020000		1						
09029	−6401	58.5	24	281	−11	30	24	169	2	.25L	.25L	.40L	1.47	C	IC		5600000200								
09032	−6115	14.0	24	279	−10	20	17	40	3	.25L	.25L	.49L	2.62	D	CD		6501000120								
09036	−6406	37.0	26	281	−11	20	15	27	3	.25L	.25L	.40L	2.52	B	G FD		9500101200								
09039	−6311	55.0	16	281	−11	45	31	33	2	.27L	.25L	.43L	1.58	C	E		4601000000								
09040	−6405	5.1	22	281	−11	10	9	156	4	.93	.23:	.40L	1.22L	BF	AEFG	1	9600111200			2	13	250435 K0		5	75
09041	−6143	6.1	43	279	−10	7	5	176	3	2.36	1.08	.40L	1.81L	CB	AA C	5	8500110100			1	16	04380		13	135
09041	−6137	11.6	37	279	−10	8	6	56	3	.65	.25L	.40L	1.98L	C	B JF		9601120100			2	13	250436 K5		4	75
09044	−6415	28.6	26	281	−12	29	18	154	2	.25L	.25L	.30	2.73	CC	EC		9504121210		4						
09044	−6229	30.0	39	280	−10	9	9	68	3	.67	.37	.40L	1.22L	CF	ABI M	9	0600011000			1	1	LL CAR		20	3
09045	−6141	30.1	13	279	−10	50	23	41	2	.25L	.25L	.41L	2.30	D	GC		8501210100								
09045	−6859	30.3	47	285	−15	15	8	178	4	.25L	.31L	.58	.93	BE	I BD		0501000100								
09045	−6526	32.6	27	282	−12	34	24	160	2	.85L	.56L	.40L	1.02	F	C		8600000100								
09045	−6656	33.7	20	283	−13	8	8	165	3	1.04	.39	.45L	1.85L	BC	ABFC	1	5400000000			1	16	04381		82	1400
09046	−6445	41.5	1	282	−12	27	14	41	2	.32	.25L	.40L	1.35L	F	E		9600010000			1	40	K3 III 2		16	94
09046	−6754	41.8	32	284	−14	9	5	165	3	1.55	.39	.40L	1.00L	BC	AB	0	2600002000		2	2	13	250439 F2		6	80
09048	−6503	50.3	8	282	−12	23	17	29	2	.30	.25L	.40L	1.36L	C	DK D		9600000000			1	40	K3/5 4		25	
09049	−6736	54.8	30	284	−14	11	9	176	3	.53	.25L	.55L	1.00L	B	BDLI		3600110000								
09049	−6025	59.0	10	279	− 9	5	4	16	3	3.50	1.97	.40L	1.42L	BB	AABJ	1	7601000000								
09051	−6417	10.4	56	281	−11	10	6	4	4	2.28	.64	.40L	1.66L	BB	AA H	4	9602111000			3	13	250441 K0		4	63
09053	−6437	19.5	26	282	−12	67	8	131	3	.25L	.25L	.40L	2.21	C	J HC		9601000010								
09056	−6739	39.8	53	284	−14	14	8	113	3	.86	.28L	.46L	1.00L	B	BEHI		3600010000								
09059	−6158	54.5	51	280	−10	9	9	64	3	.44	.25L	.40L	1.37L	C	BDJ		4500000000								
09059	−6336	55.5	26	281	−11	14	13	31	2	.23	.25L	.40L	1.73L	C	F		2500000000			1	40	K1 III 1		41	95
09060	−6120	1.6	41	279	− 9	9	7	113	3	.93	.24	.40L	6.92L	BC	BCJ	0	9400001008								
09060	−6557	4.4	15	283	−13	10	8	161	3	.43	.25L	.40L	1.18L	C	CF		7500020000			2	13	250446 K0		5	
09064	−6937	29.0	43	286	−15	8	3	107	3	1.31	.38	.40L	1.03L	BC	ABDI	0	0701000000								
09065	−6717	31.2	25	284	−13	9	8	76	3	.88	.44	.40L	1.00L	BC	AA	0	2601001000								
09066	−6944	37.7	20	286	−15	8	4	173	3	.57	3.97	5.48	2.80	CBCC	AAAA	2	0601010000			3	14	61−PN 1 PI		9	
09067	−6648	45.6	6	284	−13	8	8	163	3	.69	.25L	.40L	1.00L	B	BGF		8400000000								
09073	−6429	24.0	52	282	−11	26	18	11	3	.28L	.25L	.51	1.48:	DD	J DD		9600000000								
09074	−6017	29.5	3	279	− 9	54	10	147	2	.30	.25L	.40L	2.19L	E	C		1601000000								
09076	−6032	36.1	33	279	− 9	9	7	93	3	.82	.32	.40L	1.51L	BC	AC L	0	4600000000								
09079	−6751	59.8	31	284	−14	18	8	116	3	.39	.25L	.40L	1.21L	B	B		3500010000			1	40	K2/5 4		38	100
09080	−6306	5.1	50	281	−10	74	25	147	2	.25L	.38L	.40L	1.66	C	M D		1500000000								
09083	−6743	20.9	47	284	−14	12	6	168	3	.25L	.31	2.82	6.96	DCC	JBAA		6300000000			2	14	61− G 2 S.		5	
09085	−6017	31.1	31	279	− 9	15	11	156	3	.30	.25L	.40L	1.63L	C	BLG		1600010000			2	13	250462 K2		9	80
09087	−6815	43.2	23	285	−14	8	5	169	3	2.15	1.07	.40L	1.00L	BC	AA H	0	2501000000								
09088	−6717	50.4	26	284	−13	54	40	156	2	.25L	.25L	.90L	1.19	D	FD		5601000000								
09089	−6028	57.2	17	279	− 9	9	8	147	3	.33	.25L	.40L	1.58L	C	CMN		2600000000			2	13	250465 K2		1	81
09091	−6000	10.4	23	279	− 8	13	10	161	3	.44	.25L	.40L	1.62L	C	A M		0600000000								
09093	−6520	22.9	12	283	−12	19	8	172	3	.34	.25L	.40L	1.00L	C	CLD		6601010000								
09094	−6042	28.0	14	279	− 9	9	8	102	3	.50	.25L	.40L	1.16L	C	BLF		4602000000								
09098	−6603	48.8	6	283	−12	12	10	3	2	.45	.31L	.40L	1.28L	C	DB		5600000000								
09098	−6020	49.8	25	279	− 8	16	15	176	2	.45L	.47L	.72	1.50L	C	KC		4600000000								
09099	−6727	55.0	4	284	−13	60	26	159	2	.99L	.54L	.40L	1.36	D	K C		6600000000								
09101	−6206	8.6	42	280	−10	8	6	83	3	.72	.25L	.40L	1.78L	C	BG F		9601001100			3	13	250471 B3		2	41
09101	−6354	10.2	10	282	−11	74	22	157	2	.25L	.26L	.58L	3.19	F	KHD		8502000440		C						
09103	−6124	19.5	51	280	− 9	6	4	15	3	3.03	1.10	.40L	6.89L	CB	AAFD	5	9401000008								
09103	−6345	23.8	57	281	−11	22	3	68	3	.26L	.25L	.39	5.63	DC	M EE		9504000450		C						
09103	−6008	23.9	53	279	− 8	20	12	170	3	.38L	.25L	.47	2.44L	E	CA		4602000200								
09104	−6258	25.9	36	281	−10	7	5	178	4	2.02	.54	.40L	1.39L	BB	BMC	1	1500101000								
09106	−6258	38.0	20	281	−10	10	7	169	4	.25L	.29L	1.61	1.82	BC	EAB		1500101000								
09106	−6216	41.4	19	280	−10	21	18	171	3	.25L	.25L	.51:	2.95	FD	JGB		9600000220		8						
09110	−6558	2.9	49	283	−12	33	8	116	2	.21	.25L	.40L	1.60L	D			6500000000			1	40	K3 III 2		58	100
09110	−6439	5.8	23	282	−11	26	8	126	3	.75	.25L	.40L	1.08L	C	E		3701010000			3	14	91−SC 1 GI		13	
09114	−6832	28.9	18	285	−14	8	8	92	4	.60	.25L	.40L	1.08L	B	AK G		3600000000			1	40	K2 III 1		23	88
09115	−6338	33.7	12	281	−11	9	4	152	4	5.21	2.71	.30:	1.45L	ABC	AADF	2	9600000000								
09115	−6028	34.4	22	279	− 8	9	6	159	3	1.33	.37	.40L	1.24L	BC	AB	0	4600010000			1	40	Ma +		32	109
09117	−6021	42.5	2	279	− 8	11	11	160	2	.42	.25L	.40L	1.58L	B	BC		5600000000								
09117	−6704	46.7	4	284	−13	31	22	176	3	.25L	.25L	.40L	2.39	C	C		5581000140		8						
09122	−6034	15.8	56	279	− 8	8	5	158	3	.50	2.02	12.12	15.65	CBCC	CAAA	2	1302020000			2	14	126− G 2 Sa		3	
09123	−6112	22.9	29	280	− 9	11	10	30	2	.35	.14:	.49L	5.46L	CE	CCI C	0	9503101108								
09124	−6325A	28.1	6	281	−10	23	8	109	4	.25L	.76L	.50	2.67	CC	HDB		6502000100			1	14	91− G 3 Sa		6	
09124	−6359	28.3	25	282	−11	15	8	21	3	.29	.25L	.40L	1.51L	B	C I		9600110110			2	13	250493 K0		1	80
09126	−6930	39.2	37	286	−14	14	4	1	3	9.91	2.29	.33:	1.00L	BBC	AAC	0	5600100000	50		7	*13	250495 A0		2	17

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
09128−6042		52.8	8	279− 8	8	6	168	3	1.19	.33	.40L	1.55L	BE	ACL	5	1600000000			1	13	250497 K5	1	78
09131−6907		8.6	17	286−14	13	11	169	3	.25L	.25L	.54	2.49	CC	DB		3501000200		4	2	14	61− G 3 S.	20	
09132−6926		15.0	11	286−14	22	8	8	3	.25L	.25L	.95	2.96	CB	BB		5400000000			4	*14	61− G 4 SO	1	129
09133−6013		23.6	35	279− 8	7	6	2	3	.32	.64	4.39	10.54	BBFC	CBAA	1	7401013100		2	2	14	126− G 3 Sc	7	
09134−6450		24.2	46	283−11	9	8	168	3	.63	.25L	.40L	1.19L	B	AEK		5600000000			2	13	250505 K0	3	70
09134−6842		29.5	33	285−14	10	8	20	4	.75	.16:	.40L	1.33L	BF	AD I	1	2500001000			2	13	250507 G5	4	78
09135−6546		35.4	46	283−12	30	8	122	3	.38	.23:	.40L	1.14L	CF	EDI	5	8600010000							
09136−6415		41.9	39	282−11	14	9	23	3	.25L	.38	2.63	4.12	CCC	AAA		9500001010							
09137−6044		47.7	49	280− 8	14	11	20	2	.43	.25L	.40L	2.56L	F	C		2600010000							
09142−6618		13.0	50	284−12	17	8	171	4	.34L	.25L	.49	1.28:	EE	MCB		7501000000							
09142−6704		17.1	8	284−13	7	5	24	3	2.28	1.97	.40L	1.02L	BD	AADJ	9	7601000000							
09143−6601		23.1	37	283−12	12	8	164	3	2.25	.69	.40L	1.00L	BC	AANL	3	7500000000			3	1	RU CAR	16	3
09144−6723		27.0	39	284−13	8	3	162	3	6.97	3.08	.63	1.13L	BBE	AAB	0	7601100000							
09144−6251		29.1	37	281−10	7	5	162	4	.22:	.34	3.33	7.93	DDBB	FBAA	0	4400002000			1	14	91− G 4 SB	5	
09149−6206		59.3	55	281− 9	6	5	5	3	.48	1.19	2.46	1.76	BBCC	BAAC	1	9600010000							
09150−6148		3.3	44	280− 9	10	9	87	3	.39	.25L	.40L	1.94L	F	CL D		9700010000			1	40	K2/3 III 4	27	103
09151−6058		6.8	3	280− 8	13	9	160	3	.31	.25L	.40L	1.98L	C	CJ		9600000000			1	13	250515 K2	3	86
09151−6719		7.5	53	284−13	31	26	157	2	.28L	.69L	.40L	1.82	D	C		7582100000							
09153−6003		20.8	19	279− 8	18	12	7	2	.21	.25L	.40L	2.35L	C	E		8600000000			1	40	F5 IV/V 2	59	100
09154−6137		28.1	59	280− 9	6	4	167	3	1.57	.47	.40L	1.09L	BC	ABND	1	7700101000							
09157−6922		42.5	6	286−14	14	9	28	2	.43	.65L	.40L	1.00L	E	BNJ		5600000010		8	2	*41	09156−6922	28	3
09160−6536		2.3	36	283−12	21	14	157	2	.25L	.25L	.46	1.15	DC	DC		7501000000							
09161−6038		10.5	57	280− 8	14	9	146	3	.39	.25L	.40L	1.74L	B	DE		2601100000							
09163−6240		22.1	14	281− 9	9	8	164	4	.25L	.25L	.79	1.77	CC	BFAB		4501000000			1	14	91− G 7 Sc	10	
09164−6727		25.8	57	285−13	7	4	171	3	1.78	.46	.40L	1.03L	BC	AB E	0	5600001000			2	13	250524 K0	2	66
09165−6828		35.5	42	285−13	9	8	97	4	.81	.15:	.40L	1.00L	BD	BC	0	0500101000			5	13	250526 F2	2	53
09167−6037		44.5	9	280− 8	8	6	179	3	.25L	.25L	1.72	3.26	CB	GAA		3601100000							
09168−6141		52.0	25	280− 9	16	14	160	3	.41L	.25L	.63	1.66L	C	LBC		0600000100							
09169−6127		57.0	54	280− 9	10	8	149	3	.35	.25L	.40L	1.34L	B	BHI J		4602001000			1	40	K2 III 2	41	97
09169−6545		59.3	30	283−12	31	22	17	3	.25L	.25L	.25:	1.52	DC	JFB		7601000000							
09170−6650		0.8	21	284−12	10	6	24	3	2.55	.59	.40L	1.00L	BC	ABF	3	7501000000			2	13	250529 K0	3	58
09170−6413		2.9	24	282−10	14	12	14	3	1.10	.30	.40L	1.70L	BC	ACLM	0	9600000000							
09171−6114		7.1	37	280− 8	14	13	179	2	.29	.25L	.40L	1.89L	C	E L		9601100200		4	1	40	K5 +	16	106
09173−6513		18.1	10	283−11	18	8	122	3	.59	.25L	.40L	1.00L	D	BG		2600010000			1	40	K2 III 1	51	88
09173−6428		19.4	42	283−11	24	12	23	2	.29	.25L	.40L	1.92L	F	CG J		9601000110							
09174−6005		24.9	51	279− 8	14	9	27	3	.32	.25L	.40L	1.90L	C	CE		9600000000							
09174−6210		25.5	56	281− 9	23	17	32	2	.18	.25L	.40L	2.29L	D	G K		1600000000							
09174−6824		26.4	14	285−13	8	4	167	4	8.67	3.34	.64	1.00L	ABB	AABN	1	0560101100	15						
09175−6758		32.6	9	285−13	13	8	70	4	.69	.13:	.40L	1.25L	BD	ADM	0	2500000000			1	40	M1 III 2	45	103
09176−6114		37.9	36	280− 8	11	10	17	3	.25L	.25L	.90	2.13	BC	GAC		6601100200		4					
09176−6033		41.6	4	280− 8	9	7	67	3	.79	.48	.40L	2.22L	BC	ACGF	1	9600001000							
09181−6813		6.7	50	285−13	13	8	3	3	.30	.25L	.40L	1.24L	B	CG N		0502000000			1	16	04457	58	1300
09182−6157		13.3	29	281− 9	13	12	5	2	.26	.25L	.40L	2.02L	C	CI		0600000000							
09185−6456		32.0	35	283−11	10	8	177	3	.25L	.25L	.85	2.75	CB	DBA		3601000000							
09186−6252		36.5	40	281− 9	8	6	86	4	.63	.23:	.40L	2.76L	BF	BDKM	2	4500001000							
09186−6713		39.0	9	285−12	7	5	176	3	2.18	.60	.40L	1.00L	BC	AAL	0	8600001000			2	13	250537 K5	2	75
09187−6034		45.2	13	280− 8	12	11	156	3	.42	.25L	.40L	3.24L	C	CGNF		9601222100		1					
09188−6832		52.9	42	286−13	9	3	163	4	12.45	5.08	.76	1.00L	BBB	AAA	9	0501000000	15		2	1	RW CAR	7	4
09190−6935		1.8	20	286−14	10	8	23	3	.46	.25L	.40L	1.04L	B	BFL		4600021000			2	*41	09190−6934	21	1
09190−6032		5.9	20	280− 8	21	10	143	3	.69	.32	.40L	3.01L	CD	BCJD	1	9600222100		1					
09191−6208		7.6	12	281− 9	13	11	27	2	.36	.26L	.40L	1.90L	E	BD		0600100000							
09192−6841		12.2	48	286−13	17	11	3	4	.25L	.25L	.52	1.94	CD	BB		2500000200			1	14	61− G 8 Sc	1	
09192−6041		17.4	13	280− 8	20	16	8	2	.25L	.43L	.54:	3.22	FF	GDB		9503000300							
09193−6051		19.3	46	280− 8	20	14	158	2	.25	.29L	.40L	2.44L	C	DF		9601000000							
09193−6010		23.1	15	280− 7	8	8	13	4	.57	.25L	.40L	2.48L	B	BHHF		9601000000			2	13	250541 K5	1	82
09193−6522		23.3	38	283−11	9	8	91	3	.43	.26L	.40L	1.00L	C	BE		2700000000							
09194−6031		24.1	27	280− 8	10	6	153	3	1.30	.42	.40L	2.38L	BE	AB	0	9601222200		1					
09195−6437		31.7	40	283−11	10	4	160	3	1.25	.75	.40L	1.51L	BB	AA C	0	7600000000							
09195−6616		34.0	58	284−12	18	14	10	3	.25L	.25L	.35	1.66:	CD	HED		6400000110			2	13	250542 A0	30	81
09195−6635		35.9	56	284−12	16	8	110	3	.79	.17	.40L	1.17L	BD	ABJD	0	8500010000			1	16	04466	29	1400
09196−6113		41.6	35	280− 8	23	8	125	3	.41	.25L	.40L	1.40L	D	BH		7601000000							
09197−6211		45.2	29	281− 9	6	3	157	4	4.15	.98	.40L	1.63L	AB	AAFH	0	0600000000			2	13	250544 K0	2	48
09198−6808		53.6	41	285−13	13	11	19	3	.23	.25L	.40L	1.04L	C	C		1500000000			2	13	250546 K0	5	81
09199−6143		55.3	35	281− 9	6	4	158	3	11.24	5.54	.89	1.23L	CBD	AAB	8	3710100000			2	16	04467	17	135
09200−6133		4.5	51	281− 8	11	9	152	3	.36	.25L	.40L	1.32L	B	BG		1700000000							
09200−6026		5.3	31	280− 8	28	17	32	2	.25L	.27L	.48L	2.50	D	FFC		9603110420		1					
09201−6342		6.6	26	282−10	35	23	32	2	1.73L	.25L	.40L	1.68	C	J B		9600000000							
09202−6600		15.6	12	284−11	12	9	177	3	.56	.25L	.40L	1.10L	B	BGDE		5500000000			1	40	K5/M0 III 4	43	
09205−6000		34.4	15	280− 7	20	11	7	4	.25L	.25L	.57L	2.87	C	D FC		9603020000		1					
09206−6752		39.4	4	285−13	9	8	166	4	.33	.25L	.40L	2.74L	C	DM G		5401000000							
09207−6033		42.9	44	280− 8	17	3	24	3	.25L	.25L	.52	8.33	FF	HFGC		9503131310		1					
09207−6024		43.5	23	280− 8	11	3	8	3	.49	.31L	.71L	6.37:	F F	DEJD		9502333338		1					
09208−6036		53.1	30	280− 8	29	10	142	2	.68	.25L	.61L	5.15L	F	H CE		9504131310		1					
09210−6137		3.1	26	281− 8	14	12	165	2	.33	.25L	.40L	2.08L	E	C I		4600000000							
09211−6050		7.8	2	280− 8	9	5	153	3	.26	.25	1.97	7.46	CCDB	DCAA	3	9500012000			1	14	126− G 10 Sb	4	
09211−6021		10.4	33	280− 7	10	7	171	4	.42	.25L	.54L	12.78L	B	CEGH		9402233238		1					
09212−6855		12.7	28	286−13	51	8	119	3	.29L	.25L	.40	1.30L	C	GCG		2500000000							
09216−6814		37.3	44	286−13	9	8	22	4	.52	.31L	.40L	1.00L	C	BGI G		0601010000							
09217−6157		43.0	5	281− 9	8	6	104	4	.74	.20:	.40L	2.08L	CF	AC	0	5600000000							
09219−6549		54.9	4	284−11	12	11	6	2	.33	.59L	.40L	1.97L	C	B		9600000000							
09219−6017		55.6	29	280− 7	20	12	33	3	.28L	.44L	.46L	3.64	D	GHHD		9600100228							
09221−6005		7.5	12	280− 7	6	3	97	4	2.79	.72	.40L	9.50L	AB	AAHE	1	9401000008			3	13	250561 K0	2	62
09221−6250		8.6	29	282− 9	11	10	2	4	.31	.25L	.40L	2.34L	B	CD		3601000000							
09221−6458		10.7	21	283−11	10	9	167	3	.89	.23	.40L	1.46L	BF	ADJ I	0	3601001000							
09221−6823		11.7	49	286−13	11	8	123	4	.77	.23	.40L	1.00L	BD	AD	2	0600001000							
09221−6217		11.9	14	281− 9	6	3	148	4	4.97	3.48	.62	2.39L	ABC	AAC	2	1640000000							
09222−6327		17.5	51	282−10	13	10	16	3	.25L	.25L	.78	1.97	BB	BA		9500000100			1	14	91− G 11 S.	5	
09223−6912		20.6	51	286−14	11	3	5	3	.97	.64	.40L	1.00L	DC	AA G	8	2620001000							
09223−6728		21.3	27	285−12	45	36	25	2	.25L	1.42L	.50L	1.58	C	I ME		1601000030							
09227−6716		44.8	25	285−12	21	12	28	2	.21	.25L	.40L	1.74L	C	E E		1501000000			1	40	K2 III 2	46	95
09228−6603		48.9	47	284−11	18	8	122	3	.44	.25L	.40L	1.32L	D	BL		9600000000							
09228−6527		50.0	39	284−11	10	9	14	3	.51	.22:	.40L	1.21L	CD	BD E	1	9700010000							
09228−6126		50.1	1	281− 8	9	6	166	3	1.66	.40	.40L	3.09L	BC	AB G	1	5601001000			3	13	250563 G5	4	50
09235−6115		32.3	40	281− 8	9	7	84	3	.87	.16:	.40L	1.58L	BD	AB	0	0601001000							
09236−6006		38.3	44	280− 7	16	9	23	4	.25L	.25L	.83	7.03	CD	FHEA		9502001328		4	2	5	DC279.9−07.0	27	
09237−6700		43.4	60	285−12	14	7	161	3	.25L	.38L	1.97	3.25	CD	LEAA		0401000000							
09239−6951		59.4	31	287−14	7	3	157	3	2.01	.48	.40L	1.00L	BB	ABL	0	2601010000			2	13	250572 K0	4	65
09242−6144		12.8	2	281− 8	16	10	165	3	.29	.25L	.40L	2.88L	C	DG F		6600000000			3	13	250575 A2	6	60
09245−6456		31.0	5	283−10	12	9	162	3	.67	.16:	.40L	1.43L	BF	AF E	0	3700000000							
09248−6758		50.3	20	286−13	11	9	21	3	.36	.25L	.40L	1.13L	C	A		5500010000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09248−6925	52.0	5	287−14	40	10	170	2	.63	.25L	.40L	1.00L	B	BF		1401000000			1	40	K3 III 2		40	97
09249−6746	55.6	13	285−12	13	8	117	4	.51	.25L	.40L	1.24L	C	AJ H		5500001000								
09251−6231	11.6	24	282− 9	6	4	160	4	8.75	5.10	1.10	2.57	ABBD	AABB	1	7601000310		4						
09253−6318	20.8	44	282− 9	49	39	18	2	.35L	.25L	.40L	1.13	D	EF		4500001000								
09254−6004	24.8	57	280− 7	9	8	110	4	.60	.25L	.40L	10.79L	B	BEH		9401001138		8						
09256−6324	40.9	12	282− 9	17	3	113	3	101.00	96.24	34.52	13.46	AACC	AAAA	0	2232111000	22		3	1	IW CAR		33	3
09258−6505	51.8	18	284−10	16	11	169	3	.27L	.25L	.71	1.21:	BC	D BD		0700000000								
09258−6125	52.1	10	281− 8	8	6	81	4	.86	1.00	.52	2.27L	BBC	AAB	0	6600010000								
09261−6249	10.5	41	282− 9	8	6	78	4	.55	.21:	.40L	1.59L	BF	ADM	0	9500000100			1	1	MN CAR		8	3
09262−6033	12.4	6	280− 7	7	5	166	4	.44:	.23	1.64	4.14	DEBB	BCAA	0	9601001008			1	14	126− G 13 S.		3	
09262−6516	16.9	15	284−11	32	23	154	2	.70L	.63L	.53L	1.38	D	B FB		8701110000								
09265−6101	31.9	41	281− 7	11	8	16	3	.46	.25L	.40L	2.65L	E	CH G		2600000000								
09265−6519	34.0	25	284−11	33	8	117	2	.33	.25L	.40L	1.68L	D	C E		8701110000								
09266−6609	36.7	6	284−11	20	8	15	2	.29L	.28L	.48	1.24L	C	LB		9700000000			1	14	91− G 13 S.		4	
09266−6616	41.5	1	285−11	31	8	122	4	.44	.28L	.40L	1.63L	C	BE L		9600100000								
09268−6503	48.9	41	284−10	10	4	162	3	3.77	2.05	.49:	1.83L	BBC	AACL	9	1700000000								
09270−6135	1.0	49	281− 8	7	3	115	4	2.80	1.54	.40L	2.37L	AB	AADF	2	7601001000								
09271−6831	11.3	45	286−13	18	14	177	4	.25L	.39L	.50	1.19	FF	HCB		1500000000								
09272−6415	17.4	18	283−10	9	9	177	3	.41	.25L	.40L	1.13L	B	BM		5600000000								
09273−6342	20.6	18	283− 9	12	10	18	3	.46	.25L	.40L	1.29L	C	CL I		3500020000			2	13	250589 K5		3	85
09274−6004	26.6	40	280− 7	31	8	107	3	.33L	.25L	.37:	3.00	DD	DI GB		9600211108								
09275−6203	31.5	11	282− 8	7	3	152	4	1.99	.50	.40L	2.88L	BB	ABDH	0	5622000010			3	13	250590 K0		3	60
09275−6005	32.6	26	280− 7	31	11	32	2	.27	.25L	.58L	2.62:	C D	E DB		9600111008								
09277−6025	43.0	17	280− 7	8	7	61	4	.69	.16:	.40L	8.65L	BD	BDN	0	9501011008								
09279−6037	56.5	40	281− 7	8	6	18	4	.78	.40	.40L	9.24L	BC	AB	2	4501001008			2	1	KQ CAR		32	3
09282−6052	15.8	52	281− 7	8	5	9	4	.64	.18:	.40L	2.58L	BD	BB	1	4601010000								
09283−6537	20.9	19	284−11	9	9	8	3	.36	.25L	.40L	1.69L	C	AI JG		8702010110								
09283−6238	20.9	30	282− 8	9	9	8	3	.47	.25L	.40L	2.25L	B	BHFG		9501010100								
09283−6514	22.3	57	284−10	11	9	160	3	.98	.39	.40L	1.28L	BC	AB	2	1700001000								
09284−6757	25.6	25	286−12	10	8	164	4	.35	.67L	.40L	1.34L	B	DK		0500000000								
09286−6157	41.1	38	282− 8	66	8	123	4	.29L	.25L	.48	3.36L	C	I MCB		4501000110			1	14	126− G 17 SO		4	
09288−6927	49.5	29	287−13	9	4	6	3	3.15	.92	.40L	1.00L	BC	AA	0	1400000000			1	40	M4/5 4		29	103
09288−6225	49.9	30	282− 8	50	8	148	3	.26	.50L	.40L	3.11L	D	EE		9502000100								
09288−6059	50.9	17	281− 7	31	21	23	3	.25L	.25L	.54L	2.80	D	FC		4601000000								
09289−6633	55.3	32	285−11	9	5	167	3	2.06	1.39	.24:	1.05L	BBD	AAF	1	5701000000								
09290−6134	6.0	25	281− 8	8	8	152	4	.60	.26L	.40L	2.88L	C	CG		6500000000			2	13	250602 K5		3	80
09291−6317	8.8	15	283− 9	10	5	23	3	1.13	.36	.40L	1.24L	BC	AB	2	7500000000			2	13	250603 K5		3	82
09291−6611	10.3	27	285−11	6	3	177	4	4.87	2.47	.59	1.22L	ABB	AACM	0	9600100000								
09292−6658	12.4	55	285−12	12	8	171	3	.48	.26L	.40L	1.18L	B	BDI J		4600000000			2	13	250604 F0		7	80
09292−6351	15.4	55	283− 9	7	5	9	3	12.24	3.49	.65	1.17L	BBC	AAB	1	3510000200	18	4	2	13	250605 MB		3	81
09292−6308	17.8	50	283− 9	17	8	15	2	.28	.25L	.40L	1.99L	C	E		6600100110								
09293−6448	19.7	33	284−10	21	13	20	2	.38L	.25L	.57	3.40L	C	H AE		2500000100								
09293−6846	20.5	19	286−13	67	12	170	2	.25	.25L	1.33L	1.99L	E	C I C		2400000000			1	40	K3 III 2		33	98
09294−6518	24.2	23	284−10	57	27	152	2	.25L	.59L	.40L	1.38	F	HD		6700000000								
09294−6304	25.0	10	282− 9	15	11	170	3	.26L	.25L	.51	2.36L	C	CD		7500101110								
09295−6608	30.8	16	285−11	65	12	167	2	.27	.25L	.40L	1.66L	C	E I H		9602100000								
09296−6558	37.9	9	285−11	12	11	2	2	.28	.25L	.40L	1.46L	C	C J		9600010000			1	40	G8/K0 III 1		17	94
09296−6013	38.6	52	281− 7	9	9	177	4	.37	.25L	.40L	3.64L	E	C G		1500000000			2	13	250606 K0		3	77
09297−6144	43.3	26	282− 8	13	9	161	3	.33	.25L	.40L	2.51L	B	D G		6601000000			2	13	250607 K0		3	80
09298−6328	52.5	8	283− 9	84	20	153	2	.23	.58L	.40L	1.61L	D	L		7501000000			1	16	04522		16	1500
09299−6341	55.1	35	283− 9	8	6	70	3	.65	.21	.40L	1.36L	BD	BB H	0	4500000000								
09299−6010	58.8	53	281− 7	35	8	110	2	.25	.25L	.40L	2.55L	C	D		1600100000								
09300−6310	2.6	16	283− 9	10	5	25	3	3.31	1.03	.25:	1.40L	BB	AAGC	0	6600101000			2	16	04524		10	145
09300−6254	2.8	32	282− 9	32	23	17	2	.25L	.25L	.45L	2.05	C	GD		9601000110								
09300−6437	4.5	51	284−10	9	8	86	3	.97	.48	.40L	1.43L	BC	BADL	0	3600002000								
09300−6708	4.9	54	285−12	61	8	101	2	.32L	.25L	.40L	1.38	D	F C		6600000000			1	39	MC4 0929−671		114	408
09304−6211	26.5	7	282− 8	10	8	14	3	.40	.27L	.40L	3.73L	B	BD		8500000000								
09305−6816	30.6	40	286−12	36	8	138	4	.30	.27L	.40L	1.37L	C	DN D		0500000000			1	40	K2/3 (III) 3		21	98
09305−6131	31.4	29	282− 7	7	3	165	4	1.19	.48	.40L	2.47L	BC	AAH	1	5600010000								
09305−6629	33.3	54	285−11	8	5	169	3	2.84	.66	.40L	1.04L	BC	AA	0	6700000000			3	13	250611 K0		4	62
09306−6225	38.8	36	282− 8	17	13	17	3	.34	.25L	.40L	2.51L	C	C		9600000000			1	7	WRA 396		12	
09307−6528	45.1	32	284−10	13	11	160	3	.25L	.25L	1.23	3.39	BD	FHAB		9602000220								
09309−6234	59.0	0	282− 8	10	6	22	3	475.18	170.39	23.82	7.66	ABCC	AAAA	4	9541000210	15		5	13	250614 M5E		1	40
09311−6254	9.6	30	283− 8	22	14	7	2	.24	.25L	.40L	2.15L	F	C		9500000000								
09311−6942	9.6	34	287−13	11	5	3	3	1.12	.25	.40L	1.00L	BC	ACKM	6	1601100000			1	40	K5/M0 III 2		36	98
09311−6539	9.9	32	284−10	33	20	167	3	.24	.62L	.40L	1.24L	D	CK I		9700000000								
09311−6622	10.4	19	285−11	7	3	175	4	3.16	.88	.40L	1.33:	AB D	AAED	2	6600103000		2	1	40	M4/5 4		38	
09314−6509	26.3	21	284−10	11	7	18	2	1.24	.26	.40L	1.33L	BD	AB	0	9701000000			2	13	250617 K5		1	78
09315−6620	30.0	19	285−11	20	8	122	4	.39	.15:	.40L	1.10L	CD	BB	0	7700103000		2						
09316−6149	36.1	10	282− 8	42	31	130	4	.25L	.25L	.40L	3.67	D	I D		9601000000								
09316−6000	39.9	55	281− 6	9	9	86	4	.27L	.15:	.89	3.38L	FB	DBF		2602000000								
09319−6945	58.1	3	287−13	13	9	8	3	.55	.18	.40L	1.00L	DE	CCJ	0	1610100000								
09320−6407	3.8	46	283− 9	7	4	175	3	3.65	1.27	.40L	1.19L	BB	AAC	4	3600001000			1	16	04535		79	140
09322−6316	17.7	42	283− 9	29	16	19	2	.26	.30L	.44L	1.79L	F	CI		9600000000								
09323−6024	21.0	16	281− 7	8	7	107	4	.81	.25L	.40L	2.98L	B	AB		1602000000			2	13	250621 K0		1	70
09324−6117	24.7	25	282− 7	43	19	141	2	.45L	.25L	.28	5.12L	C	FB		5500000000								
09325−6300	30.2	32	283− 8	9	9	19	3	.93	.25	.40L	1.45L	BD	AB K	2	7601011000			2	13	250623 K5		4	80
09325−6642	34.5	31	285−11	107	8	125	3	.25L	.25L	.40L	1.76	F	HD		6600000000								
09327−6424	46.7	12	284− 9	7	4	11	3	2.75	1.18	.40L	1.00L	BB	AAEC	6	4601000000								
09328−6103	52.6	37	281− 7	11	9	17	4	.26L	.25L	1.13	3.41	BB	EAA		5601001100			1	14	126− G 19 S.		13	
09328−6213	53.5	49	282− 8	16	8	22	3	.39	.25L	.40L	2.40L	C	CJ KI		7601000000			2	13	250625 K5		1	80
09328−6220	53.6	40	282− 8	10	9	13	3	.65	.14:	.40L	2.34L	BD	BJ GG	1	6611010000								
09330−6125	4.2	4	282− 7	49	34	141	3	.25L	.25L	.41L	4.37	C	E B		4500110000								
09330−6348	5.2	40	283− 9	6	4	172	3	2.06	.55	.40L	1.30L	BB	ABDJ	0	3600001000								
09332−6036	16.8	6	281− 7	8	7	98	4	.70	.35	.40L	3.09L	BC	BB G	4	0600000000								
09333−6532	21.1	32	285−10	31	22	155	3	.25L	.27L	.40L	2.60	C	GFE		9600010130		8						
09336−6307	36.6	3	283− 8	30	14	26	2	.23	.25L	.44L	1.72L	C	D		9600000000								
09337−6612	44.7	25	285−11	8	7	71	4	.77	.37	.40L	1.00L	BB	AB L	3	9601111000			1	39	MC4 0932−661		46	408
09337−6600	48.0	39	285−11	21	19	175	3	.25L	.25L	.40L	1.98	C	MGHC		9601000000								
09338−6338	49.0	50	283− 9	11	8	172	3	.36	.26L	.40L	1.01L	C	DHN		3600000000								
09339−6405	58.9	44	284− 9	9	8	161	3	.36	.28L	.40L	1.36L	B	BGK		2500000000								
09340−6044	4.6	15	281− 7	8	8	59	4	.66	.30	.49L	2.60L	BC	BBF	1	0600000000								
09341−6214	10.5	7	282− 8	11	9	12	3	.77	.18:	.41L	2.21L	BD	AD	1	9600000000			2	13	250631 K5		3	80
09342−6539	13.4	33	285−10	40	21	149	2	.25L	.87L	.40L	3.48	C	M B		9600000120		8						
09343−6810	23.0	26	286−12	8	3	140	4	11.71	5.91	1.00	1.00L	BBB	AAAF	9	3641100000	15		1	16	04549		29	110
09343−6256	23.9	11	283− 8	45	8	40	2	.25L	.72L	.40L	1.95	D	E F		9603000210								
09344−6025	25.4	3	281− 6	19	8	112	3	.35	.25L	.40L	2.42L	B	C F		0600100000								
09344−6200	26.8	57	282− 8	13	8	12	3	.26	.25L	.40L	2.86L	C	D E		9600000000								
09345−6031	35.2	27	281− 6	9	8	13	4	.49	.28L	.51L	3.64L	E	AFJ		0600010000								
09345−6610	35.9	51	285−11	34	30	170	2	.25L	.25L	.40L	1.48	E	D		9501100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09346−6118	41.1	19	282− 7	8	6	81	5	1.01	.43	.40L	3.42L	BB	ABKI	7	3612011000									
09349−6053	55.1	59	281− 7	65	18	31	2	.27L	.27L	.31	2.97L	C	NC		0600000000			1	40	B3 V 2		17	81	
09349−6900	56.3	7	287−13	68	10	150	2	.23	.25L	.40L	1.09L	D	FFJ		1601000000									
09350−6805	1.3	38	286−12	28	16	8	2	.54L	.25L	.47	1.13L	C	F BM		3500000000									
09353−6429	23.5	51	284− 9	7	4	175	3	2.06	.59	.40L	1.47L	BB	AA K	0	5600110000									
09354−6614	26.4	34	285−11	49	41	128	2	.68L	.53L	.51L	1.64	D	DD		9500000020		8							
09355−6447	30.0	40	284−10	31	29	141	2	1.01L	.25L	.40L	1.74	C	J D		4601000000									
09355−6542	33.0	41	285−10	12	9	176	3	.61	.24	.40L	1.00L	BD	BD	0	9700000000									
09357−6511	42.9	2	284−10	8	8	152	3	.89	.23:	.40L	1.24L	BD	AC	1	9600010000									
09358−6433	48.6	7	284− 9	8	4	1	3	1.68	.46	.40L	1.00L	BC	ABK	0	5600110000									
09358−6536	51.2	34	285−10	10	5	161	3	4.02	1.19	.22:	1.33L	BBD	AAC	3	9700001000			2	16	04559 S7		22	115	
09365−6155	31.0	21	282− 7	10	5	168	4	.25L	.28L	2.06	6.50	CB	FBAA		9500122010		3	1	14	126− G 23 Sb		9		
09365−6052	33.2	50	282− 7	8	7	85	5	1.00	.47	.40L	4.04L	BB	AB M	7	0600001000									
09365−6153	35.4	38	282− 7	8	3	147	4	1.43	.43	.40L	3.39L	BC	AB B	4	9602122010		3							
09366−6252	39.9	48	283− 8	14	9	16	3	.49	.25L	.40L	1.79L	C	BE D		9600000000									
09367−6225	43.1	6	283− 8	12	9	15	3	.69	.28:	.40L	2.15L	DC	BA	3	9500012000		2							
09367−6446	44.9	48	284− 9	8	4	170	3	1.61	1.05	.40L	1.15L	BD	AA I	0	6601001000									
09368−6613	50.0	37	285−10	96	8	124	4	.26	.25L	.40L	1.35L	B	E M		8600000000			2	13	250643 F5		8	86	
09368−6841	52.5	32	287−12	8	3	172	4	3.18	1.29	.40L	1.00L	AB	AAKH	1	4700000000									
09369−6351	54.8	36	284− 9	17	14	180	2	.24	.25L	.40L	1.32L	D	EH		0500000000									
09369−6712	55.3	50	286−11	9	8	161	3	.42	.25L	.40L	1.03L	B	B		5501000000									
09369−6315	57.5	37	283− 8	8	5	3	3	.28	.77	6.63	11.20	BBBC	CAAA	0	5401011000			1	14	91− G 16 S.		7		
09369−6454	57.9	46	284− 9	33	20	13	2	.26L	.25L	.39	2.11L	D	FH		5600000000									
09370−6441	3.5	14	284− 9	34	21	178	3	.25L	.25L	.40L	2.57	C	HMI D		6501001000									
09371−6136	8.8	7	282− 7	9	3	166	5	.25L	.25L	1.66	6.23	BB	FDBA		9500000200		4	1	14	126− G 24 Sb		8		
09371−6130	11.7	44	282− 7	12	8	155	4	.30L	.25L	.73	3.47L	B	I AG		9600100300		4	1	14	126− G 25 SO		3		
09372−6854	15.4	45	287−12	9	8	6	3	1.06	.34	.40L	1.00L	BC	AC	0	2600000000			1	40	M1 III 2		49	97	
09372−6016	17.2	26	281− 6	8	5	69	4	.93	.21	.48L	4.61L	BE	ACN	5	2500011000									
09373−6735	19.3	21	286−11	42	18	155	2	.25L	.25L	.42L	1.32	C	EB		4501000000									
09373−6344	19.4	44	284− 9	8	5	171	3	.25L	.42	2.60	3.22	CCB	BAA		1400001000									
09374−6359	26.6	21	284− 9	9	9	168	3	.82	.23	.40L	1.16L	BE	AB	0	1500010000									
09375−6205	30.7	11	283− 7	11	10	5	4	.38	.25L	.40L	2.81L	B	BKMJ		9500000100									
09375−6951	32.4	56	288−13	10	5	2	3	.25L	.41	4.80	10.08	CCC	CBAA		4300012000			2	1	14	61− G 11 S.		8	
09376−6119	36.5	43	282− 7	6	3	162	5	1.29	.78	.40L	19.03L	BB	AAF	0	3410002008			2						
09376−6415	37.3	44	284− 9	9	9	13	3	.98	.21	.40L	1.71L	BD	ADMJ	1	3500001000				2	13	250649 K0		3	70
09378−6255	49.5	13	283− 8	10	6	5	3	3.25	1.85	.36	1.65L	ABC	AAD	2	8500000000									
09379−6128	56.3	51	282− 7	8	6	77	5	.43	.22	.40L	19.46L	BD	BDI	9	3401101008									
09379−6106	57.8	3	282− 7	8	7	21	5	.56	.25L	.43L	21.06L	C	B		3401000008				4	13	250653 B9		1	46
09380−6159	4.0	2	282− 7	45	19	144	4	.25L	.25L	.63	5.35	CC	JKFC		9501000110									
09381−6720	9.2	38	286−11	28	8	115	3	.31	.25L	.40L	1.00L	B	DI M		3500001000				2	13	250655 MA		6	80
09381−6325	10.3	28	283− 8	8	7	15	3	.43	.25L	.40L	1.77L	C	CF G		2501000000									
09382−6406	14.3	52	284− 9	10	8	155	3	.38	.25L	.40L	1.39L	B	BE		2500000000									
09382−6027	17.7	52	281− 6	10	9	21	4	.35	.25L	.62L	5.89L	B	CHK		2601020000			1						
09385−6640	30.0	23	286−11	58	9	153	2	.27	.25L	.40L	1.39L	C	GG J		4500010000									
09385−6937	30.6	40	288−13	8	4	7	3	2.90	1.02	.40L	1.00L	AB	AAD	0	0600001000									
09385−6822	34.5	31	287−12	35	30	166	2	.72L	.25L	.40L	1.16	F	L F		4601000010									
09386−6423	40.6	38	284− 9	41	27	26	2	.53L	.25L	.40L	1.90	C	G KD		4600000000									
09388−6750	53.7	55	287−12	20	8	68	4	.52	.25L	.40L	1.11L	D	BD I		5600020000			1						
09389−6304	57.0	36	283− 8	9	9	174	3	1.08	.68	.40L	1.42L	BB	AB	1	4600002000			2						
09390−6001	3.2	16	281− 6	32	25	27	2	.25L	.25L	.40L	3.92	D	L B		4600000008									
09391−6858	6.2	12	287−12	22	8	112	3	.31	.25L	.40L	1.15L	C	CF		3600000000									
09393−6357	19.5	4	284− 9	33	8	121	3	.58	.27L	.40L	1.38L	B	BD		3600000000									
09393−6141	20.2	23	282− 7	16	12	15	3	.23:	.15	.40L	14.10L	CE	DEHI		5401100008									
09393−6312	22.0	17	283− 8	12	8	112	3	.60	.26	.40L	1.26L	DD	BCL	0	3601000000									
09394−6027	26.1	50	282− 6	12	8	4	3	.31	.25L	.44L	4.99L	B	CH		3600000000									
09394−6033	27.3	26	282− 6	25	14	9	2	.24	.28L	.68L	3.83L	C	DD		1600100000									
09395−6155	32.0	40	283− 7	23	13	6	3	.67L	.25L	.68	5.30L	D	DD		9501100120									
09395−6259	32.4	10	283− 8	13	9	176	3	.50	.25L	.40L	1.41L	B	BJ		5600002000			2						
09395−6605	32.4	19	285−10	8	3	171	4	4.51	3.24	.65	1.00L	BBC	AAC	7	3500000000									
09395−6652	33.4	2	286−11	9	9	163	3	.69	.38	.40L	.95:	DC D	BBI F	0	3600032000			1						
09397−6223	46.4	43	283− 7	10	9	8	3	.56	.36	.40L	2.84L	BC	BB F	0	9501001000									
09398−6044	49.0	6	282− 6	8	8	110	5	.64	.33	.41L	24.31L	BC	ABL	4	4400120008			1						
09398−6348	52.0	21	284− 8	8	4	178	3	3.34	1.62	.40L	1.22L	BB	AADE	0	2600000000									
09398−6847	53.1	33	287−12	40	12	10	3	.25L	.25L	.40L	1.15	C	FB		6600110000									
09398−6034	54.0	3	282− 6	8	6	65	5	.51	.18:	.41L	4.21L	BC	AC	1	1610200000									
09399−6551	59.2	10	285−10	12	8	72	4	.55	.25L	.40L	1.37L	B	BD K		1500010000				2	13	250664 G5		4	68
09400−6459	0.9	34	285− 9	11	8	151	3	.38	.25L	.40L	1.76L	C	C		9601000000									
09401−6139	7.9	18	282− 7	76	21	29	2	.25L	.36L	.42L	2.67	D	I H B		6600000008									
09402−6154	17.6	58	283− 7	36	18	17	2	.67L	.59L	.60L	3.91	F	GA		9600100128									
09403−6034	18.3	10	282− 6	9	8	157	5	.28L	.25L	.80	35.48L	B	L B		5200200008									
09403−6930	19.0	9	288−13	27	12	8	2	.25	.25L	.40L	1.20L	C	F		0600001000									
09406−6816	40.4	42	287−12	23	8	14	2	.19	.28L	.40L	1.03L	C	EI		7600000000				3	13	250668 B8		9	73
09407−6241	47.5	30	283− 8	14	9	173	3	.41	.25L	.40L	1.87L	B	B J		5500010000									
09408−6851	51.9	39	287−12	48	8	123	3	.47	.22	.40L	1.84L	BD	CC K	4	5601020000									
09408−6118	53.1	8	282− 6	43	8	107	3	.23	.25L	.40L	23.65L	C	CC		9400000008				1	40	K1 II 1		22	102
09409−6631	54.8	44	286−10	20	8	112	3	.26	.25L	.54L	1.00L	C	CHJ		1601000000									
09411−6417	11.7	16	284− 9	38	8	121	4	.39	.25L	.40L	1.44L	B	DH		2600000000				2	17	1533		7	
09412−6055	12.9	42	282− 6	13	8	2	3	.26	.25L	.47L	26.59L	C	D E		9401000008				2	13	250673 K0		1	80
09412−6702	17.1	31	286−11	12	8	107	3	.43	.28L	.40L	1.22L	C	CHH		2600000000									
09413−6320	20.8	23	284− 8	10	8	154	3	.42	.25L	.40L	1.32L	B	BG		3500000000									
09415−6327	31.3	45	284− 8	8	5	178	3	2.20	.72	.40L	1.57L	BC	AAGJ	0	4501000000				2	1	KL CAR		39	3
09416−6812	37.7	31	287−12	14	5	172	3	6.34	1.57	.40	1.00L	BBC	AADH	0	6600100000				1	40	M4 III 1		32	97
09419−6102	57.5	20	282− 6	25	16	142	3	.25L	.45L	.56	7.89:	FF	FDD		9580321438			D	1	32	X0942−610		115	13
09421−6550	7.2	1	285−10	8	3	160	4	1.22	.35	.40L	1.00L	BC	ABM	3	3501101000				1	16	04603		1	1100
09421−6223	7.8	22	283− 7	10	6	174	3	4.44	1.71	.42L	1.49L	BB	AAD	5	5601000000				2	1	NT CAR		10	3
09421−6106	9.2	42	282− 6	19	11	176	4	.25L	.25L	.48	5.84:	CC	KFC		9501321438			D						
09421−6606	10.4	22	286−10	27	8	94	3	.67L	.25L	.43	.95	CF	HKDB		4501000000									
09423−6207	19.7	27	283− 7	11	9	170	3	.81	.25L	.40L	11.38L	B	BDD		9302000008									
09424−6102	25.9	33	282− 6	6	3	8	5	1.24	.56	.40L	10.54L	BB	ABNF	4	9500321438			D						
09425−6040	35.2	34	282− 6	6	4	165	5	26.82	55.53	21.18	5.05:	BBBC	AAAB	9	6630000008		50							
09426−6551	37.8	4	285−10	8	3	152	4	2.24	1.06	.40L	1.07L	BC	AAGG	8	2501101000				1	16	04611		34	1400
09428−6029	48.2	53	282− 6	11	9	15	4	.57	.25L	.52L	39.28L	C	BI		9400000008									
09428−6019	52.0	32	282− 6	8	6	70	5	.85	.86	.36:	24.16L	CBF	BADH	2	9400010008									
09430−6112	3.7	52	282− 6	51	13	148	3	.68L	.25L	.71	27.17L	C	D		9404100328			4						
09433−6233	20.5	42	283− 7	12	7	2	3	5.47	2.44	.62	2.62L	BBB	AABE	8	2500000000									
09434−6451	28.0	20	285− 9	45	23	30	2	.87L	.25L	.40L	2.06	F	LF D		8400000100									
09434−6410	28.8	18	284− 8	20	9	11	2	.24	.25L	.40L	2.58L	D	E		2500000000									
09435−6338	32.2	38	284− 8	7	4	178	3	6.24	3.03	.76	1.42L	BBB	AABE	0	3502000000									
09435−6327	34.0	16	284− 8	8	8	73	3	.91	.63	.40L	1.67L	BC	AA	0	4500000000									
09436−6425	40.9	21	285− 9	8	3	162	3	2.20	.56	.40L	1.09L	BC	ABJ	1	9600000000				1	40	K4/5 III 3		30	95

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Urces	Corr Coef	VAR	Confusion Flags*	LRS	LRS 2	Associations #	CAT	Name	Type	Sep (″)	Mag
09436−6025	41.7	27	282− 6		23	16	20	3	.28L	.25L	.55	4.53:	CE	L DB		9600002108		2						
09437−6014	42.9	43	282− 5		38	17	26	2	.33L	.29L	.38	5.74L	C	FFD		9600000008								
09437−6034	44.0	52	282− 6		37	18	137	2	.26L	.25L	1.16L	10.40	D	FB		7501302128		A						
09437−6031	47.6	19	282− 6		6	3	158	5	2.54	.74	.51L	10.40L	AB	AADD	1	7500102128		A						
09438−6216	52.4	31	283− 7		10	5	180	3	17.56	4.27	.90	10.32L	BBC	AAB	1	9400000108	18		4	13	250683 G0		5	41
09438−6742	52.5	57	287−11		8	5	178	4	5.09	2.14	.39:	1.00L	BCC	AADI	9	0600000000			1	1	NW CAR		43	3
09438−6048	52.9	28	282− 6		8	7	91	5	.73	.14:	.40L	23.87L	BF	BB	0	6401110008			2	13	250684 K5		2	83
09438−6447	52.9	25	285− 9		52	29	25	2	.27L	.26L	.40L	1.74	C	DDC		6401000100								
09440−6906	1.6	49	288−12		13	9	173	3	.32	.25L	.40L	1.11L	C	CKL		4600000000								
09440−6037	2.3	26	282− 6		38	20	139	2	.62L	.25L	.93	21.40L	D	F HC		7401201028		A						
09440−6807	4.8	41	287−11		22	13	14	3	.39L	.25L	.66	1.27:		CE LHBC		5500000000								
09440−6553	5.4	6	286−10		9	8	104	3	.56	.16:	.40L	1.40L	BF	BI E	0	3401000000								
09441−6320	10.3	29	284− 8		14	8	98	3	.46	.25L	.40L	1.92L	B	C E		2500010000								
09445−6046	34.6	14	282− 6		21	13	4	3	.25L	.25L	.59	25.13L		C HFE		6401100008								
09447−6054	44.1	48	282− 6		41	17	26	2	.25L	.25L	.40L	3.00	E	J A		6600100008								
09447−6419	46.4	34	285− 9		8	4	164	3	1.45	.69	.40L	1.81L	EB	AA K	4	9600000000								
09447−6302	47.6	24	284− 8		17	8	147	3	.25L	.25L	.76	1.36:	ED	LBA		3600000100			1	14	91− G 18 S.		12	
09447−6458	47.7	25	285− 9		8	5	5	3	1.27	.43	.40L	1.24L	BC	AA E	1	9501001000								
09448−6212	52.1	4	283− 7		10	9	180	3	.98	.31	.40L	10.98L	BC	AB	1	9400000008								
09448−6143	52.6	54	283− 7		21	14	3	3	.23	.25L	.41L	19.69L	C	C		9400000008			2	13	250690 K2		2	82
09449−6031	56.6	56	282− 6		29	13	24	3	.25L	.25L	.71L	7.60		D NDCC		8500000208		4						
09450−6308	4.3	59	284− 8		38	8	115	3	.32	.25L	.40L	2.29L	C	ECI		2600100000								
09451−6052	8.4	6	282− 6		13	8	103	5	.31	.25L	.45L	25.84L	B	C GC		6400100008								
09451−6002	11.2	58	282− 5		9	8	159	5	.47	.22:	.57L	34.31L	DF	BEF	8	9300101008								
09453−6840	19.3	58	286−12		33	8	177	3	.25L	.25L	.71	2.46		CC GBB		5500000000			1	14	61− G 15 Sa		3	
09456−6206	38.1	16	283− 7		10	8	88	3	.53	.25L	.40L	9.97L	B	B KK		9501001108								
09457−6745	44.5	53	287−11		10	9	169	3	.39	.20	.40L	1.04L	BF	BC G	2	0601010000								
09457−6052	47.8	48	282− 6		9	9	180	5	.39	.25L	.52L	28.01L	C	B		6400100008			2	13	250694 K0		4	82
09458−6450	51.4	23	285− 9		6	4	161	3	7.33	1.83	.31:	1.21L	ABE	AAB	1	9501000000			6	13	250695 F0		2	30
09459−6916	59.1	11	288−12		10	5	4	3	34.00	15.64	2.15	1.32	BBC	AAAB	0	2600100000	15		1	40	M7 III 1		30	98
09459−6212	59.1	19	283− 7		23	3	3	3	.25L	.25L	.63	6.40:		DD L FB		9502001228								
09461−6321	6.3	57	284− 8		45	10	151	2	.34	.51L	.40L	2.88L	C	EJ		5502010000			2	13	250697 K0		9	78
09461−6042	8.2	19	282− 6		55	24	25	2	.29L	.25L	.94L	4.95	D	I FJD		6601000008								
09462−6539	15.9	46	286− 9		9	8	166	4	.53	.25L	.40L	1.33L	B	CCH		4500010000								
09464−6031	27.1	58	282− 5		22	8	122	5	.55	.15:	.50L	32.41L	BD	BDKE	0	7300010008								
09464−6920	28.7	24	288−12		9	4	177	3	6.06	1.63	.40L	1.00L	AB	AAG	4	1601100000			1	40	M5 III 2		19	100
09465−6707	34.6	23	287−11		18	8	116	4	.45	.25L	.40L	1.25L	D	CF		4601100000								
09467−6637	44.8	54	286−10		14	3	99	3	.67	.25L	.40L	1.41L	C	BEI H		1500000000			2	13	250703 K5		7	77
09468−6713	50.1	11	287−11		7	3	167	4	4.44	1.85	.38	1.00L	ABC	AACJ	0	0610000000			1	1	CM CAR		39	3
09471−6942	6.1	42	288−12		42	10	165	2	.29	.25L	.40L	1.61L	D	D		0500010000			1	40	K2/3 III 3		18	98
09473−6332	21.7	56	284− 8		11	9	166	3	.49	.25L	.40L	1.88L	B	BG		5500000000								
09474−6830	28.3	37	288−12		17	9	172	3	.42	.25L	.40L	1.05L	B	BEGD		3600000000								
09475−6303	35.6	1	284− 7		9	9	161	3	.71	.24	.40L	1.89L	BC	AD	0	3601100000								
09476−6204	40.6	11	283− 7		8	8	3	4	.84	.47	.41L	10.67L	BB	ABM	3	8400021008								
09477−6441	43.6	23	285− 9		14	8	14	2	.46	.25L	.40L	2.00L	D	BI		9512020000								
09480−6412	0.7	14	285− 8		7	4	167	3	1.46	.42	.40L	1.08L	BC	AB	0	9600000000			1	40	M1 III 2		34	100
09481−6431	11.3	4	285− 8		11	3	103	3	1.05	.19:	.40L	1.32:	DD	D ADMF	3	9600001000								
09482−6225	12.7	18	284− 7		49	9	149	2	.41	.25L	.40L	3.70L	C	BF		4502120000		1						
09482−6301	16.4	37	284− 7		11	10	1	3	.38	.22:	.40L	1.69L	BD	BEI J	6	4601101000								
09483−6003	21.2	8	282− 5		9	8	164	5	.66	.37	.47L	29.68L	BB	BB	1	5400202008		2						
09483−6102	21.5	16	283− 6		10	4	21	5	1.92	1.32	.44L	19.77L	BB	AA	0	9401200008								
09484−6344	24.9	52	285− 8		10	8	177	3	.66	.28	.40L	1.33L	CD	BC	0	3600010000								
09484−6242	26.5	5	284− 7		11	9	157	3	.85	.29	.40L	1.42L	BC	BC L	0	5700002000			1	19	375		7	125
09484−6218	29.6	53	284− 7		33	8	158	3	.24	.25L	.40L	12.60L	C	EE C		3401000008			1	17	1569		5	
09485−6020	35.7	57	282− 5		8	7	86	5	.75	.39	.50L	32.70L	BB	AAG	0	6300000008								
09486−6056	36.6	4	283− 6		13	8	2	3	.44	.25L	.40L	20.33L	B	BH		9401210008			1	40	B8/9 III 1		52	81
09486−6516	38.7	36	286− 9		52	8	32	2	.32L	.25L	.40L	1.98	E	F		8501000020								
09487−6911	43.3	22	288−12		12	6	5	3	2.42	1.23	.40L	1.00L	CB	AAHH	0	2702000000								
09487−6000	47.6	31	282− 5		17	8	169	4	.30	.27L	.75L	45.55L	B	CG		5400202008		2						
09488−6811	52.1	7	287−11		9	3	144	3	.58	.25L	.40L	1.00L	C	BK M		1611001000			2	13	250714 G5		1	67
09488−6350	53.6	48	285− 8		8	5	3	3	27.35	12.35	1.90	2.25L	BBC	AAAE	0	1500000000	15							
09489−6044	59.3	0	283− 5		7	3	100	5	6.39	5.81	1.40	8.84:	ABCF	AAAD	0	9580300228		C	3	13	250716 B8		2	85
09492−6101	13.7	60	283− 6		77	23	26	2	.25L	.59L	.56L	4.31		D GC		9601200008								
09493−6324	19.9	6	284− 7		15	3	180	3	.25L	.25L	.77	5.40		CC EHDB		5402000200								
09495−6230	31.3	37	284− 7		9	5	160	3	4.27	1.02	.40L	2.54L	AB	AAM	0	6501001000			2	13	250723 K5		5	85
09497−6434	42.5	3	285− 8		9	8	78	3	.73	.48	.40L	1.67L	BB	BA F	1	9601011000			2	13	250724 K0		1	78
09497−6052	43.2	14	283− 5		16	8	175	3	.40	.25L	.56L	35.24L	B	BL		9401000008								
09497−6400	43.3	59	285− 8		23	8	3	2	.22	.25L	.40L	1.76L	C	E		6502000000								
09497−6030	47.0	20	283− 5		8	7	65	5	.47	.19	.62L	32.77L	BC	BBD	4	3300001008								
09497−6851	47.9	56	288−12		14	4	166	3	16.94	8.51	1.21	1.00L	ABB	AAAD	0	4600000000	15		1	16	04659		43	1100
09498−6024	53.8	21	283− 5		17	8	150	4	.33	.25L	.67L	35.10L	B	BJ		1302111008								
09499−6011	55.2	28	282− 5		9	8	166	5	.59	.17:	.60L	34.97L	BE	BDJ	0	3301000008								
09501−6928	6.7	41	288−12		13	8	167	3	.34	.25L	.40L	1.00L	B	DI G		3700000000								
09501−6512	9.3	48	286− 9		10	3	108	3	1.61	.63	.40L	1.25L	BC	AA	0	9600000010								
09501−6021	11.5	30	283− 5		15	8	164	3	.41	.25L	.68L	36.67L	B	C		3301110008			2	13	250728 K0		7	76
09501−6330	11.7	53	285− 7		12	10	8	3	.39	.30	.40L	1.75:	CC	D BBME	0	9500101000								
09502−6634	16.7	33	287−10		14	8	2	2	.67	.28L	.40L	1.43L	B	AF E		0500011000								
09503−6257	18.7	49	284− 7		14	6	155	3	1.21	.34	.40L	2.04L	BC	ABF	0	5700000000								
09505−6059	36.0	30	283− 6		10	3	177	4	1.49	.93	.40L	13.78L	BB	AA D	0	9400001008								
09507−6220	45.1	29	284− 7		10	9	178	2	.37	.25L	.40L	3.06L	D	B		2600000000								
09508−6046	52.3	52	283− 5		10	4	174	4	1.52	.64	.40L	32.35L	BB	AB	5	8301000008								
09509−6234	54.8	23	284− 7		23	13	21	2	.28	.25L	.42L	3.17L	C	CK		5600000000								
09509−6013	56.0	1	283− 5		9	8	169	5	.86	.34	.63L	43.09L	BC	AA	3	3300000008								
09509−6227	56.7	3	284− 7		10	8	168	3	.40	.25L	.40L	3.57L	B	CD K		2601000000								
09509−6006	58.9	32	282− 5		12	8	95	5	.69	.29	.51L	34.82L	BC	AC	3	2300000008								
09510−6247	0.9	3	284− 7		10	8	149	3	.81	.35	.40L	3.13L	BD	ACCJ	8	5600000000			1	1	KM CAR		11	3
09511−6158	7.6	35	284− 6		98	33	24	2	.72L	.65L	.59L	2.31		F EHD		6600010010								
09511−6308	7.9	8	284− 7		16	10	168	3	.39	.25L	.40L	2.65L	B	DI F		5601010000								
09515−6117	33.5	39	283− 6		26	8	152	4	.41L	.25L	.60	15.08L		C LI DF		9402000008								
09516−6414	37.1	38	285− 8		7	3	164	4	1.33	.50	.40L	1.52L	BD	AAC	0	6501001000								
09516−6109	41.1	41	283− 6		36	17	25	2	.49L	.25L	.36	18.07L		C GE		9401000008								
09518−6154	48.5	28	284− 6		33	15	167	2	.23	.25L	.49L	4.43L	C	EF		7600110000								
09518−6347	53.6	20	285− 8		10	5	163	3	1.57	.58	.40L	1.95L	BC	AACK	0	9501001000								
09519−6007	55.7	20	283− 5		8	3	170	5	13.29	5.45	1.01	34.05L	ABC	AAA	4	4501000008	14							
09519−6321	59.6	37	285− 7		18	13	155	3	.25L	.25L	.51	2.72		CB H EB		9600000210								
09519−6105	59.6	29	283− 5		60	16	23	2	1.14L	.25L	.74L	4.27		CJ FC		9600000008								
09522−6939	15.4	28	289−12		13	6	2	3	.25L	.20:	1.80	2.11	DCB	CAA		3601001000								
09522−6135	16.1	5	284− 6		29	14	19	2	.29	.25L	.43L	15.02L	C	D		9400000008								
09524−6124	24.0	22	283− 6		33	8	103	3	.26	.25L	.40L	16.43L	C	D		9401000008								
09524−6203	25.5	56	284− 6		8	7	93	4	.87	.44	.40L	2.79L	BD	AA	1	4600001000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
09526−6551	41.1	26	286− 9		26	8	153	4	.25L	.25L	.36	2.49	CB	I EB		5502100520		4						
09527−6011	47.6	13	283− 5		26	8	5	3	.23	.25L	.50L	34.41L	E	FD		4500000008								
09528−6806	48.8	28	288−11		11	9	4	3	.63	.38	.40L	1.42L	BC	BB D	7	2501000000								
09529−6332	55.5	40	285− 7		15	9	179	3	.35	.25L	.40L	2.56L	C	C		9501000100								
09529−6305	57.8	56	285− 7		40	20	12	2	.25L	.25L	.50L	2.19	C	DC		5600000000								
09529−6542	59.9	9	286− 9		49	23	164	2	.26L	.25L	.42L	1.44	E	K KA		6601000000								
09531−6923	8.6	8	289−12		10	4	175	3	5.37	1.41	.40L	1.00L	BB	AAJ	0	3701001000			2	13	250743 A2		3	85
09533−6021	20.3	10	283− 5		9	4	171	5	30.39	18.97	3.56	3.69:	CBED	AAAA	9	4712000008		42						
09534−6612	29.1	32	287− 9		46	34	7	2	.30L	.41L	.40L	1.40	C	D		7600000010								
09535−6741	32.5	12	287−11		15	11	160	3	.30	.25L	.40L	1.05L	C	CG		5600000000								
09536−6325	38.7	51	285− 7		22	19	176	3	.25L	.25L	.47L	4.05		D	I FC	9502000110								
09536−6450	40.7	12	286− 8		12	8	153	3	.57	.25L	.40L	1.47L	E	BM K		9601110000			1	40	K2 III 1		12	95
09537−6036	47.2	42	283− 5		30	14	21	2	.28L	.25L	.86	6.23L		C	K CB	3502100008								
09538−6157	48.9	57	284− 6		8	4	171	4	5.15	2.22	.42L	3.23L	BB	AAC	3	7600000000								
09538−6851	54.0	46	288−11		15	6	170	3	.25L	.25L	1.85	4.06		BB	CAA	1440000000								
09539−6151	58.0	17	284− 6		38	24	180	2	.26L	.25L	.36	4.48L		D	HG	7600000000								
09539−6448	59.6	46	286− 8		15	8	99	3	.54	.27:	.40L	1.21L	DF	BC	0	9501110000								
09540−6004	2.1	50	283− 5		9	8	161	5	1.06	.57	.65L	39.63L	BB	AB	8	5411101008								
09543−6042	18.2	48	283− 5		46	3	21	2	.25L	.25L	.68	5.54		CC	BB	2503010000								
09543−6007	23.6	6	283− 5		14	10	180	3	.38	.25L	.54L	33.46L	B	BD		5501101008								
09548−6751	53.5	13	288−11		18	11	173	3	.26L	.44L	.69	1.29		BD	MGBD	4601000100								
09552−6520	16.3	27	286− 9		7	3	153	3	2.65	.74	.40L	1.21L	BB	AA I	0	9600000000								
09553−6150	20.6	51	284− 6		6	3	172	4	8.04	3.54	.79	3.80L	ABB	AAB	3	7600000000								
09554−6037	28.5	44	283− 5		58	18	21	2	.72L	.25L	.36	4.95L		D	CC	3601000000								
09554−6543	29.3	35	286− 9		12	9	180	3	.31	.25L	.40L	1.52L	D	D		6600010000								
09555−6650	30.4	43	287−10		11	8	158	4	.68	.33	.40L	1.08L	BC	AC	0	6600011000								
09555−6936	34.3	23	289−12		126	29	164	2	.74L	.42L	.40L	1.71		E	I D	3600000010								
09555−6020	35.9	7	283− 5		27	17	25	2	.29L	.69L	.75	4.90		CC	GI GB	6602000008								
09556−6819	38.6	4	288−11		29	16	5	3	.36L	.66L	.38	.96:		CD	FJ CB	3700000000			1	14	61− G 19 S.		26	
09558−6739	48.9	34	288−10		8	8	164	4	1.01	.23	.40L	1.16L	BD	AE	0	8600100100			1	40	M0 III 2		29	98
09558−6415	53.6	1	286− 8		9	8	174	4	1.03	.24	.40L	1.49L	BE	ABLM	0	5500000000			2	13	250760 K0		3	65
09559−6047	57.7	52	283− 5		22	11	13	3	.26	.25L	.45L	5.29L	C	BL		2500000000								
09560−6655	6.0	47	287−10		11	4	162	4	1.22	.38	.40L	1.04L	BE	ABL	0	6620001000			1	16	04687		38	1300
09562−6116	13.4	8	284− 5		21	10	12	4	.43L	.25L	.82	5.49		BC	CA	2500000108								
09563−6941	19.5	34	289−12		12	5	177	3	1.31	.76	.40L	1.24L	BB	AA F	1	9500000000								
09563−6149	20.9	56	284− 6		16	8	99	4	.28L	.25L	.75	3.86L		B	FAC	9600000000								
09563−6030	23.9	33	283− 5		27	8	176	2	.22	.25L	.42L	6.68L	E	C		4501000000			2	13	250763 G5		8	75
09564−6037	29.5	42	283− 5		28	8	97	3	.26	.25L	.73L	7.64L	D	D		3501000000								
09565−6741	30.9	58	288−10		9	5	177	4	7.19	3.61	.61	1.79L	BBD	AAAI	0	9601100100			1	1	OS CAR		13	3
09565−6342	31.5	30	285− 7		10	8	161	3	.53	.25L	.40L	1.63L	B	AK		9600120000			1	40	K3/4 (III) 3		35	98
09565−6226	32.9	16	284− 6		13	11	170	4	.31	.25L	.50L	3.47L	B	EEM		3601000000								
09566−6220	39.0	45	284− 6		10	8	3	4	.57	.25L	.44L	3.17L	B	BF		3600000000			1	13	250766 G5		2	70
09567−6619	45.6	27	287− 9		12	10	175	3	.40	.25L	.40L	1.48L	B	C		7500011000			1	40	K2 III 2		26	98
09567−6134	47.4	6	284− 5		15	10	2	2	.35	.25L	.46L	5.88L	C	B		9600100000								
09568−6056	48.9	33	284− 5		22	8	179	4	.48	.25L	.48L	5.45L	B	CI		2501021000		1						
09569−6339	56.3	29	285− 7		8	3	169	3	20.05	8.81	1.16	1.65L	CCD	AAAF	9	9600120000	14		1	1	RV CAR		13	4
09570−6018	1.4	30	283− 4		19	8	160	3	.89	.44	.71L	7.44L	BC	AB	0	6502000100								
09570−6051	3.2	28	284− 5		14	8	14	4	.66	.19:	.48L	5.85L	ED	BD	1	3502021000			1					
09570−6406	4.4	47	286− 7		11	3	173	4	1.43	.41	.40L	1.93L	BC	AB	4	6600000000								
09571−6555	8.7	47	287− 9		13	10	166	3	.32	.25L	.40L	1.36L	D	CF		7600000000								
09571−6523	9.8	6	286− 8		33	13	24	2	.28	.25L	.40L	1.70L	C	E		7600000000								
09572−6010	15.2	18	283− 4		24	3	7	4	.73L	.47L	.97	8.46		CD	LEDC	4501000108								
09574−6846	26.9	6	288−11		55	8	117	3	.26L	.25L	.61	1.41		BC	MFBB	5600000100			2	14	62− G 1 SB		5	
09574−6804	28.1	8	288−11		20	12	16	3	.42L	.46L	.56	1.65L		B	MGBB	7601000000			1	14	61− G 20 S.		20	
09574−6204	28.4	25	284− 6		12	8	155	4	.45L	.41L	.80	4.05L		B	KI B	8600100000			2	13	250770 A5		11	77
09575−6135	30.8	13	284− 5		88	33	20	2	.65L	.59L	.43L	2.33		F	FEB	9601200000								
09576−6306	39.4	18	285− 7		30	8	108	3	.93	.18:	.40L	2.47L	CE	AEF	0	5500010000			2	13	250771 G5		4	65
09579−6436	54.2	59	286− 8		9	9	5	3	.84	.42	.40L	1.53L	CC	AC	5	8501000000								
09579−6134	57.0	52	284− 5		21	14	7	2	.29	.25L	.78L	7.87L	F	D		9502100000								
09579−6203	57.6	48	284− 6		6	3	87	4	1.17	.45	.50L	4.63L	BB	ABJ	3	8600100000								
09583−6127	20.7	18	284− 5		80	15	21	2	.27L	.75L	.44	12.40L		D	ND	9400000008								
09585−6228	33.6	18	285− 6		31	14	23	2	.25L	.25L	.38:	4.53		DC	N GB	9501000200		4						
09586−6150	38.0	51	284− 6		6	3	173	4	6.26	3.87	.83	3.68L	DCC	AAB	9	9600100000								
09588−6841	48.1	20	289−11		10	9	177	3	.62	.33	.40L	1.00L	BB	BB	0	5700000000			1	16	04704		11	1500
09588−6252	49.3	29	285− 6		9	8	83	3	.90	.34	.40L	1.99L	BC	BCMM	1	9700000000								
09589−6154	58.0	49	284− 6		20	12	3	3	.25L	.25L	.60	6.16		EC	NCCB	9500100000								
09590−6754	4.6	33	288−10		24	12	19	2	.28	.65L	.40L	1.15L	C		C	9601020010			1	40	G8 III 1		27	92
09592−6859	13.9	14	289−11		10	5	176	3	1.70	.67	.40L	1.00L	BB		AA	8701000000		2	1	16	04708		17	1500
09594−6003	28.0	5	283− 4		19	3	126	4	.54	.25L	.92L	11.13L	F		B	4602200000			1	13	250777 G5		2	76
09595−6141	35.6	49	284− 5		8	7	157	4	.83	.42	.64L	26.89L	BC		AAD	9402205308		0	6					
09597−6044	43.2	27	284− 5		44	20	147	2	.26	.25L	.61L	9.83L	D		B	2500000000								
09597−6137	46.8	36	284− 5		10	3	168	3	.25L	.36	2.05	27.96L		CB	BAD	9403204208		4	2	13	250779 K0		3	81
09597−6218	47.4	39	285− 6		28	12	24	2	.36L	.25L	.69	4.83L		E	DD	9500000000								
09597−6208	47.7	18	285− 6		59	27	21	2	1.06L	.45L	.49L	4.47			C NDGF	9682100000								
09599−6913	54.7	47	289−11		17	8	171	3	.42	.25L	.40L	1.13L	C		BFJ	8600000000								
09599−6839	56.0	50	289−11		8	3	180	3	2.14	.93	.40L	1.00L	BC		AAI	5700001000		1	1	16	04714		60	146
10000−6020	3.5	4	284− 4		31	14	21	2	.25L	.25L	.79	4.66		CD	CB	3740000000								
10001−6134	6.8	53	284− 5		22	3	9	3	.25L	.26L	.64	7.52L		C	FDC	9581202208		4						
10002−6524	18.0	58	287− 8		10	8	174	4	.46	.25L	.40L	1.33:	C	E	BE F	4600000000								
10003−6111	19.6	12	284− 5		37	27	22	2	.25L	.25L	.53L	2.63		F	G C	1700100000								
10003−6207	21.8	22	285− 6		15	8	180	4	.35	.25L	.57L	7.16L	C		BNK	8602100000								
10004−6001	24.1	7	283− 4		9	4	174	4	1.33	.93	.90L	8.24L	BB		AA	3602100000		1						
10004−6010	24.8	44	283− 4		13	4	160	4	.39	.25L	.92	10.59L	D	C	CDCB	3681000000			3	13	250782 F0		3	60
10004−6235	24.8	6	285− 6		9	4	11	4	5.11	1.74	.47L	3.32L	BB		AAF	9600000000		1	1	1	GY CAR		4	3
10004−6328	24.9	3	285− 7		26	9	147	2	.46	.38L	.40L	3.44L	C		BL	4601000000								
10004−6225	26.0	50	285− 6		9	8	90	4	1.16	.69	.46L	2.94L	BB		AAE	9601000000		0						
10004−6247	29.6	41	285− 6		15	8	15	2	.35	.39L	.40L	5.01L	C		CG	9600000000								
10005−6358	34.6	59	286− 7		8	4	168	4	1.77	1.05	.40L	1.74L	BB		AAD	1600001000		0						
10006−6004	41.2	52	283− 4		49	12	21	2	.25L	.30L	1.15	5.64L		C	GBK	3700200000								
10007−6143	45.2	37	284− 5		8	7	81	4	.86	.24	.99L	7.33L	BF		AFFG	9602222208		7	7					
10007−6424	46.5	13	286− 7		12	8	148	3	.47	.25L	.40L	1.72L	B		BJ I D	4701000000								
10008−6115	48.1	21	284− 5		11	9	167	4	.41	.16:	.51L	25.75L	BD		AF	9500000008		0						
10009−6333	55.0	55	286− 7		11	5	158	3	1.18	.65	.40L	2.54L	BB		AA	2600000000		1						
10009−6834	55.1	19	289−11		20	8	111	3	.49	.25L	.40L	1.22L	C		BB	6600000000								
10010−6025	2.7	34	284− 4		11	6	2	4	1.53	.92	.69L	7.99L	BB		AADF	3	2700100000							
10011−6027	7.3	10	284− 4		54	13	21	2	.41L	.25L	.88	5.78L		C	B		2700100000							
10012−6215	17.0	28	285− 6		24	10	22	3	.25L	.25L	.76	7.21		FC	BEDB		9602221540		1					
10012−6154	17.7	51	285− 5		8	4	5	4	4.60	1.18	.46L	17.67L	AB		AA	0	9500100008			4	13	250789 K5		0	63
10013−6002	21.3	9	283− 4		97	16	20	2	.33	.25L	.76L	5.27L	F		GJ H		3700100000							
10013−6137	23.1	3	284− 5		8	8	71	4	.57	.28	.52L	24.92L	BC		AD	2	9400100008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10015−6212		31.2	18	285− 6		10	3	81	4	.84	.25L	.56L	10.03	C D	AFFC		9582231440		1						
10015−6716		31.7	10	288−10		11	8	156	4	.72	.29	.40L	1.53L	B)	BC N	0	7600000000								
10017−6508		47.4	52	287− 8		18	8	102	3	.28	.25L	.40L	1.76L	B	CN		4600100000								
10017−6343		47.9	59	286− 7		9	8	165	4	.89	.25L	.40L	2.31L	B	BFI		1601100000								
10018−6228		51.5	32	285− 6		14	8	121	4	.48	.25L	.50L	4.42L	B	BII		9700000000								
10018−6526		53.4	55	287− 8		77	8	119	4	.34	.27L	.40L	1.39L	C	CD		2610030000		1						
10019−6443		54.1	30	286− 8		11	9	173	3	.25L	.25L	1.24	4.68	FC	ILBA		3640000000			1	14	92− G 6 Sa		6	
10019−6354		55.2	53	286− 7		9	3	165	4	5.17	2.41	.38:	1.91L	BBC	AAC	8	1600000000								
10019−6503		55.8	46	287− 8		9	8	161	3	.34	.25L	.40L	1.39L	B	DM		4600000000								
10019−6156		56.9	7	285− 5		17	9	16	4	.40	.25L	.45L	34.46L	D	AC		9400201018			1	17	1610		6	
10019−6413		57.5	25	286− 7		12	10	7	3	.44	.19:	.40L	1.87L	CF	BF	0	1600000000								
10020−6138		1.6	27	284− 5		10	9	179	4	.51	.29	.56L	18.12L	BC	BCG	2	9400200008								
10020−6029		2.2	58	284− 4		16	8	4	4	1.03	.37L	.61L	7.84L	B	AC G		1700102000		2	4	13	250795 B8		1	62
10020−6203		2.4	13	285− 6		22	8	16	3	.25L	.31L	1.09	10.77:	DD	KECD		9542010338								
10022−6621		12.3	57	287− 9		49	35	7	2	.26L	.25L	.40L	1.24	E	F		4501000000								
10022−6029		13.9	11	284− 4		17	8	87	4	.25L	.47	.67	6.73L	DC	CB		1700102000		2	2	14	127−PN 3 PI		1	
10023−6104		22.1	3	284− 5		11	8	148	4	.35	.25L	.60L	7.75L	B	BJ		1602000000			1	40	K2 III 1		46	98
10024−6153		24.3	55	285− 5		8	4	5	4	2.17	1.03	.51L	25.43L	BB	AA	0	9401202208								
10025−6050		30.5	51	284− 5		15	6	11	4	1.86	.44	.75L	9.34L	BC	AB I	4	1600000000			2	13	250799 MA		5	80
10025−6345		34.4	24	286− 7		11	3	160	4	3.45	1.92	.30:	2.15L	BBC	AAD	3	1601100000								
10025−6137		34.5	12	285− 5		31	8	105	2	.37	.25L	.89L	31.44L	C	D		9400200008								
10026−6332		41.2	46	286− 7		11	8	152	4	.73	.42	.40L	2.23L	BC	BB L	0	2600100000								
10027−6200		46.7	0	285− 5		42	15	21	2	.44L	.25L	.39	9.39L	F	CD		9501102318								
10029−6131		55.6	58	285− 5		14	11	174	4	.31	.25L	.60L	32.78L	B	CII		9401100008								
10030−6041		0.7	28	284− 4		14	8	2	4	.57	.25	.73L	6.23L	BF	BC	1	0600000000								
10032−6004		13.6	10	284− 4		25	12	143	2	.44	.34L	1.35L	14.54L	C	BC		2601110000								
10034−6003		26.1	6	284− 4		55	8	98	2	.28	.25L	.88L	8.90L	C	D		0701110000								
10034−6207		27.4	24	285− 5		6	3	156	4	1.12	.60	.50L	22.22L	BE	AB	2	9500000008								
10035−6126		34.4	16	285− 5		7	3	158	4	1.32	.35	.43L	21.32L	BB	ABI	0	9400001008			3	13	250805 K5		2	77
10036−6153		40.5	7	285− 5		25	13	11	2	.32L	.25L	.76	7.54:	CE	J EE		9503200118								
10036−6149		40.8	53	285− 5		32	18	22	3	.58L	.25L	.60	5.83L	D	HLFD		9604200118								
10038−6236		48.4	27	285− 6		19	8	16	3	.35	.25L	.40L	4.13L	B	AHFD		5700010000			2	13	250806 K0		2	77
10038−6055		51.1	36	284− 4		9	8	176	4	.99	.37	.42L	7.19L	BC	AB	4	1602101000			1	19	382		5	110
10039−6038		56.0	25	284− 4		72	17	20	2	.25L	.25L	.50:	8.70:	CD	DF		1601100100								
10039−6628		56.1	26	288− 9		32	8	114	4	.39	.25L	.40L	1.36L	C	D L		3600000000			1	40	K1 III 1		24	95
10039−6730		58.9	18	288−10		16	10	171	3	.25L	.25L	1.07	1.91	BE	LGBB		7500000100			1	14	62− G 2 S.		1	
10040−6020		2.8	27	284− 4		11	5	166	4	6.33	3.43	.78:	10.59L	BBE	AAC	0	0610000000								
10041−6035		6.5	6	284− 4		29	22	22	2	.25L	.99L	.62:	12.35	CC	DFFE		1500100100								
10041−6712		8.5	31	288−10		65	32	156	2	.30L	.70L	.40L	1.87	E	LNE		9501000000								
10041−6055		9.1	43	284− 4		9	3	177	4	1.29	.34	.73L	35.99L	BB	AB	2	3412101008			2	13	250808 K5		3	68
10041−6136		9.3	54	285− 5		10	8	161	4	.49	.17:	.55L	24.48L	BF	AC	1	9400100008			1	19	383		11	111
10042−6722		12.4	16	288−10		16	10	177	3	.48	.30L	.40L	1.07L	B	BDM		7601110010			1	16	04735		27	158
10043−6206		22.1	46	285− 5		73	16	20	2	.25L	.63L	.47L	3.53	C	MEB		7703100008								
10044−6335		24.7	33	286− 7		18	8	95	4	.52	.25L	.40L	3.24L	C	BM F		2501000000			2	13	250811 G5		6	68
10044−6437		28.4	8	286− 7		10	4	152	3	2.15	1.45	.40L	1.51L	BB	AAI	3	1600000000								
10044−6458		29.4	49	287− 8		60	34	13	2	.25L	.36L	.40L	1.50	C	K E		5603100100								
10046−6803		38.2	12	289−10		9	8	164	3	.71	.15:	.40L	1.42L	BD	ADFG	0	9501000000			2	13	250813 K0		3	72
10047−6344		43.0	21	286− 7		15	10	162	3	.40	.25L	.40L	1.86L	B	BDN		2601000000								
10047−6502		47.6	7	287− 8		5	3	86	3	9.11	5.33	.89	1.44L	BBC	AAAG	6	3611100100	13							
10048−6723		51.1	44	288−10		16	8	179	3	.35	.25L	.40L	1.60L	B	C		7500110000			1	40	K3 III 2		49	98
10049−6102		55.8	14	284− 4		20	10	8	3	.34	.25L	.52L	43.08L	C	CG		2401000008			1	40	K2/3 III 3		59	98
10049−6919		59.4	26	289−11		32	28	172	2	.30L	.25L	.40L	.93	D	G		4500000010								
10050−6001		0.5	20	284− 4		14	3	11	4	1.09	.46	1.04L	11.48L	BC	AB	2	0602132000		1	1	23	OCL 0803		186	
10050−6221		1.7	32	285− 6		8	4	178	3	1.51	.57	.40L	4.17L	BC	AA	1	6700101000								
10051−6137		9.9	49	285− 5		54	15	21	2	.29	.25L	.48L	16.14L	E	E		8501100008								
10052−6301		13.5	20	286− 6		9	8	76	3	.73	.29L	.46L	4.00L	C	AE		0602000000								
10053−6001		18.2	12	284− 4		47	8	91	3	.60	.25L	1.25L	12.45L	C	BF		0602132000		1						
10053−6216		18.2	23	285− 5		8	8	77	4	.39	.30L	.50L	6.05L	B	BD		6600100000								
10053−6042		20.4	30	284− 4		8	4	175	4	3.46	1.41	.68L	9.17L	AB	AA	6	1601101000			1	19	388		8	101
10053−6512		23.9	6	287− 8		29	8	94	2	.30	.54L	.40L	1.73L	C	C J		3600000000								
10055−6407		32.8	6	286− 7		15	11	164	3	.42L	.25L	1.18	2.20L	B	EAC		0600000000			2	14	92−EN 10 Em		2	
10056−6223		38.3	48	285− 6		8	8	164	4	.73	.33	.51L	3.14L	EC	ACJ	0	5701101000								
10056−6306		40.5	5	286− 6		10	9	177	3	.62	.25	.40L	4.63L	BC	BD	0	1600001000								
10057−6020		42.7	12	284− 4		14	3	162	3	1.33:	.81	.90L	8.05L	BD	AA	0	0600222000		3						
10057−6645		45.2	19	288− 9		49	18	145	2	.25	.66L	.40L	1.76L	C	GI		7600000000								
10057−6039		45.3	45	284− 4		8	7	64	4	.69	.16:	1.17L	10.20L	BD	BE	0	1600100000								
10057−6753		45.4	32	289−10		19	8	1	3	.39	.25L	.40L	1.33L	B	B JF		9600000000								
10057−6018		46.4	20	284− 4		11	6	179	4	2.24	1.32	.86L	11.52L	BB	AA	4	0600222000		3						
10059−6339		54.7	48	286− 7		13	8	157	4	.26L	.74	.57	2.83L	BB	AB		2501100000			2	14	92−PN 11 PI		2	
10059−6249		56.5	54	286− 6		53	12	21	2	.75L	.25L	.47	2.70L	C	F D		0700001000								
10059−6441		58.2	50	287− 7		24	17	172	2	.37L	.25L	.58	2.10L	I	HK		3600100000								
10060−6255		2.8	11	286− 6		8	8	177	4	.90	.37	.41L	4.66L	BB	AB	0	0600001000			2	16	04754		8	1400
10062−6058		12.5	21	284− 4		8	3	170	4	1.61	1.07	.80L	6.97L	BB	AAG	0	1610000000			1	23	OCL 0810		441	
10063−6116		21.0	9	285− 5		57	18	20	2	.57L	.83L	.78	5.43L	C	LICD		3600000008								
10064−6900		26.2	8	289−11		19	11	18	2	.43	.25L	.40L	1.53L	F	D		4500000000								
10064−6817		28.4	53	289−10		43	15	31	2	.59L	.27L	.40L	1.11	E	IK F		6501000110								
10065−6317		30.2	58	286− 6		9	4	177	3	1.20	.27	.40L	3.59L	BC	AA G	3	2501010000			1	40	M1 (III) 3		38	104
10065−6521		31.1	55	287− 8		24	13	3	2	.22	.25L	.40L	1.64L	E	G		3600000000								
10065−6020		33.8	35	284− 4		11	8	150	4	.41	.25L	.79L	12.44L	B	CE		1600100000								
10066−6130		39.2	59	285− 5		37	17	144	2	.23	.25L	.87L	45.35L	C	G		4400000008			2	13	250828 K0		5	80
10067−6241		42.2	28	286− 6		12	10	174	4	.37	.25L	.44L	3.69L	B	CC		1600000000								
10067−6804		47.5	46	289−10		13	9	10	2	.54	.27L	.40L	1.07L	F	CD I		9601010010			1	40	K2 III 1		37	94
10068−6341		49.0	20	286− 7		9	3	147	4	24.10	8.21	1.69	2.50L	BBE	AAA	0	2600000000	43							
10068−6443		51.6	12	287− 7		54	11	146	2	.28L	.25L	.50	2.27L	C	B		3600100000								
10073−6056		18.7	41	285− 4		19	8	1	3	.36	.25L	.57L	8.75L	C	B		2600000000			3	13	250835 K5		7	75
10073−6534		18.8	11	287− 8		8	4	178	3	2.40	.65	.40L	1.23L	BC	AB	0	0600001000			3	13	250836 K0		1	53
10075−6647		30.2	8	288− 9		8	4	150	4	.99	2.77	16.05	31.31	BBEC	AAAA	0	6311021000		1	2	14	92−IG 12 SB		15	139
10076−6227		41.2	32	286− 5		9	3	165	4	1.17	.42	.45L	3.99L	BD	AA	4	3600001000			1	16	04760		16	1400
10077−6118		45.7	8	285− 5		8	3	174	4	21.69	6.70	1.37	5.09	BCEC	AABB	9	1621001100	17		4	13	250840 M2E		4	53
10077−6222		47.2	1	285− 5		8	4	179	4	1.11	11.18	16.69	8.56	BBEB	AAAA	0	3520001000			3	14	127−PN 10 PI		1	
10077−6524		47.5	29	287− 8		9	8	155	4	.74	.24	.40L	1.80L	BD	BB	0	1500010000								
10078−6453		52.2	48	287− 7		7	3	154	3	1.61	.58	.40L	2.87L	CC	ABFE	7	3600001000			1	1	KO CAR		28	3
10079−6511		56.4	0	287− 8		8	8	179	4	.67	.43	.40L	1.74L	BC	BBGN	0	3601101000								
10079−6241		59.0	25	286− 6		92	8	113	3	.37L	.17	.45L	3.41L	C	GE		1600000000								
10079−6615		59.4	57	288− 9		11	9	174	4	.51	.25L	.40L	1.74L	B	BHL		0500010000								
10081−6359		8.2	0	286− 7		15	9	169	3	.35	.31	.40L	2.98L	DE	BB	9	0500000000			1	16	04763		14	1300
10081−6803		12.0	29	289−10		15	9	169	3	.43	.55L	.40L	1.05L	B	DHM		9601000000			1	13	250843 A2		2	80
10082−6717		17.1	59	288− 9		88	29	158	2	.32L	.25L	.40L	1.48	C	I KE		7500100000								
10083−6343		18.9	6	286− 6		31	8	68	4	.36	.25L	.46L	2.86L	B	CH		0500000000								
10083−6737		19.2	34	289−10		14	10	176	3	.56	.28	.40L	1.26L	BD	BC	4	9600000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name Type	Sep (″)	Mag
10083−6511		20.8	5	287− 8	9	8	49	4	1.04	.35	.40L	1.77L	BD	ABF	0	3601101000			1	40	B7/8 V 2	25	96
10084−6419		24.5	57	287− 7	18	11	9	2	.30	.25L	.40L	2.76L	C	DJ		1501020000							
10084−6328		29.3	55	286− 6	10	3	159	4	1.93	.52	.40L	3.35L	BC	AB	0	1500000000			1	40	K0/1 IV 1	35	84
10085−6621		35.6	7	288− 9	12	8	90	4	.39	.25L	.40L	2.15L	B	DI H		2501100000							
10087−6755		44.7	40	289−10	19	10	166	3	.25L	.25L	.88	1.89	CC	I BA		9500000100							
10087−6048		45.0	48	285− 4	10	8	92	4	.74	.18:	1.06L	8.98L	BD	AD	0	1601000000							
10087−6954		48.0	53	290−11	15	3	167	3	1.49	.86	.40L	1.00L	CC	AA	9	5500000000							
10088−6816		48.1	45	289−10	24	10	8	3	.27L	.29L	.46	1.35L	C	JEAD		8600000100							
10088−6235		52.5	42	286− 5	28	8	117	3	.33	.29L	.40L	4.67L	C	BK		3600010000							
10089−6136		59.7	55	285− 5	11	8	174	4	.97	.26	.81L	32.01L	BD	AC	1	0400001008			2	16	04769 M2	3	98
10092−6208		13.9	46	285− 5	17	8	95	4	.42	.25L	.60L	6.79L	C	BB		2501140000		1					
10094−6431		24.1	6	287− 7	11	9	159	3	.39	.22:	.40L	2.00L	BD	BDI F	0	2600000000							
10094−6701		25.8	27	288− 9	9	8	162	4	1.08	.36	.40L	1.24L	BC	AA N	1	1601000000							
10094−6347		26.6	50	286− 6	24	12	10	2	.37L	.18	.48L	2.23L	D	BD		0600000000							
10095−6054		31.7	51	285− 4	8	3	174	4	11.47	6.12	1.17L	8.96L	BB	AAB	2	1522000000	15						
10096−6006		38.0	30	284− 3	13	7	179	3	7.06	3.21	.98L	13.91L	BB	AA	1	0700000000							
10096−6131		38.0	23	285− 5	17	11	150	2	.38	.25L	1.05L	9.83L	C	C F		2600310000			3	13	250857 K0	7	75
10096−6143		39.3	27	285− 5	55	16	18	2	.70L	.25L	.62	3.68L	C	G C		1700000000							
10096−6653		39.8	50	288− 9	16	9	177	4	.40L	.25L	.89	1.92	CC	MF AB		3500000000			1	14	92− G 15 Sb	3	
10097−6128		44.7	53	285− 5	29	13	17	2	.42	.25L	.60L	5.71L	D	C I		2611410000							
10097−6206		44.7	22	285− 5	17	8	1	3	.45	.25L	.56L	8.29L	D	BD		3511140000		1					
10098−6643		50.3	8	288− 9	48	11	153	2	.28	.25L	.40L	2.18L	E	DM		2500000000			1	6	N3136B	56	
10098−6737		50.4	49	289−10	24	8	156	3	1.16	.34:	.40L	1.10L	BF	ABC	9	6501101000			1	40	K2 III 1	42	83
10098−6126		50.9	31	285− 4	20	8	179	3	.54	.27L	.55L	7.30L	C	BG		2611310000							
10099−6445		57.7	22	287− 7	12	8	170	3	.48	.25L	.40L	1.93L	B	BI		2600000000			1	40	K1 III 1	48	95
10099−6608		58.4	42	288− 8	25	9	8	2	.23	.25L	.40L	1.86L	E	D		4500100000							
10099−6128		59.0	43	285− 4	16	12	172	3	.27	.16:	.51L	5.74L	CF	FD		2600410000							
10100−6925		0.3	2	290−11	13	9	180	3	.51	.25L	.40L	1.01L	B	BI		5600000000			1	40	K3 IIICNII 1	34	91
10101−6306		8.0	13	286− 6	7	3	171	3	2.54	1.26	.51L	4.79L	BB	AAG	1	4402000000							
10101−6804		11.6	27	289−10	10	8	163	3	.80	.30	.40L	1.32L	BC	AC K	3	9600001000							
10102−6040		15.4	45	285− 4	17	9	179	3	.26	.25L	1.10L	10.28L	C	F		1601000000							
10106−6217		36.0	7	286− 5	7	3	175	4	1.00	5.10	27.77	30.48	BBBB	AAAA	1	3400000000			2	14	127− ? 11 G.	7	
10106−6538		36.3	28	288− 8	7	4	162	3	30.87	24.17	4.23	1.61L	BAB	AAAC	8	0600000000	27						
10106−6344		41.1	22	287− 6	12	10	164	3	.61	.25L	.40L	3.30L	C	BI A		0600100000							
10107−6556		46.3	1	288− 8	8	8	167	4	.93	.25	.40L	1.87L	BC	AC	2	2500000000			2	13	250865 K5	1	75
10107−6609		46.3	49	288− 8	10	8	156	4	.73	.35	.40L	1.56L	BC	BB	0	4500200000							
10108−6108		49.2	2	285− 4	16	8	176	4	.35	.25	.77L	9.86L	BF	CCL		1501120000		1					
10110−6626		2.8	35	288− 9	9	8	161	4	1.00	.23	.40L	2.05L	BD	AD I	1	4400010000			1	40	K3 III 1	56	92
10111−6102		6.1	31	285− 4	15	8	101	4	.59	.30L	.88L	11.85L	D	AB		1502220000		1					
10111−6346		8.3	57	287− 6	55	3	109	3	.25L	.25L	1.75	2.63L	C	JAB		0600100000							
10111−6755		10.1	19	289−10	35	8	98	2	.28	.25L	.41L	1.36L	D	C		9601000000							
10111−6435		10.3	13	287− 7	8	3	147	3	24.85	15.04	3.29	2.04L	CBB	AAAB	9	1600000000	25		1	40	B9 V 1	57	92
10112−6302		12.0	19	286− 6	9	8	93	4	.46	.25L	.61L	5.11L	B	CK		4501000000							
10113−6142		19.9	34	285− 5	22	8	74	4	.30	.25L	.94L	5.48L	B	D F		3601000000							
10114−6412		24.3	1	287− 7	12	8	156	3	.80	.32	.40L	2.53L	DC	BC	6	1600000000							
10114−6034		27.5	24	285− 4	22	10	171	2	.27	.25L	.64	4.31	CC	I HEC		1601200100							
10114−6244		27.9	34	286− 5	52	11	19	2	.38L	.25L	.40L	1.78L	BC	AB	0	3500110000							
10115−6439		30.7	51	287− 7	10	9	170	3	.80	.45	.40L	.97	15.87L	D	E	1600000000							
10117−6033		42.5	33	285− 4	102	21	18	2	.29L	.25L	.40L	1.00L	BB	AA	3	3501102000							
10118−6946		48.7	52	290−11	13	3	171	3	1.31	.60													
10118−6241		48.8	26	286− 5	22	8	102	4	.38	.25L	.69L	6.65L	B	B I		3500110000							
10118−6038		50.7	14	285− 4	9	3	154	4	50.66	30.91	5.05	10.64L	CBC	AAA	9	1601000000	29		2	1	SU CAR	5	3
10118−6609		50.8	44	288− 8	34	8	151	3	.38	.23:	.40L	2.49L	BE	BB M	2	4500230000		1					
10118−6732		51.1	3	289− 9	12	9	173	3	.69	.25L	.40L	1.26L	B	AJM		4500010000							
10118−6230		52.0	22	286− 5	6	3	156	4	1.85	.89	.75L	7.61L	BB	AA	1	3500100000							
10118−6130		52.1	48	285− 4	100	18	16	2	.66L	.28L	.58	7.82L	C	HC		2602000000							
10119−6454		57.1	29	287− 7	29	8	133	4	.39	.25L	.40L	2.85L	B	B		1600000000							
10120−6208		3.6	11	286− 5	22	8	1	3	.27	.25L	.45L	4.07L	B	D		3600000000							
10121−6607		6.2	29	288− 8	12	9	167	4	.62	.31L	.40L	1.91L	C	BF		4500130000			1	3	13	250880 A3	4	53
10121−6339		10.5	56	287− 6	10	3	156	4	1.11	.47	.40L	3.18L	BB	AB	1	3600002000			2				
10121−6631		11.5	36	288− 9	8	3	159	4	1.45	.41	.40L	1.48L	BC	AB	2	4500001000				1	40	M0/1 III 1	57	98
10122−6145		14.6	56	286− 5	26	21	155	3	.25L	.25L	.82	4.81L	C	NKC		2602000000							
10122−6249		17.2	37	286− 5	15	10	8	2	.34	.28L	.79L	7.29L	F	CF		6501000000				1	16	04793	42	1500
10124−6230		28.4	52	286− 5	61	14	19	2	.44L	.25L	.64	2.82L	C	DG		3600100000							
10125−6220		31.6	18	286− 5	25	18	18	2	.25L	.25L	.44:	3.76	DC	K GC		3600100100							
10125−6947		33.2	21	290−11	13	5	165	3	3.16	1.36	.57	1.05L	BBB	AABE	1	4500102000				4	13	250885 B8	2	35
10126−6057		36.0	32	285− 4	10	8	176	4	.47	.28	1.12L	10.43L	BC	BC	0	1510000000							
10127−6026		42.4	22	285− 3	9	3	159	4	17.18	13.27	2.86	52.17L	ABB	AAA	2	1400000008	29						
10127−6553		46.1	18	288− 8	9	3	154	4	.58	.68	.40L	2.13L	DF	BBF	1	5600001000				1	16	04795	44	148
10129−6904		55.3	45	290−11	34	8	171	3	.28	.25L	.40L	1.41L	D	BKGF		6500000010							
10129−6018		55.9	26	285− 3	17	8	161	3	.35	.30L	1.48L	74.30L	C	DH		1500000008							
10130−6618		4.4	2	288− 8	23	8	108	4	.35	.25L	.40L	1.80L	D	BDD		4402000000							
10133−6758		18.6	59	289−10	10	4	166	3	14.40	8.47	2.54	2.20	BBBB	AAAA	0	6500000100	23						
10133−6144		20.6	56	286− 4	9	5	165	4	1.21	.45	.83L	8.66L	BB	AA	6	2600010000							
10133−6509		22.6	30	288− 7	16	8	102	4	.66	.25L	.40L	2.57L	B	BG		1603010000							
10134−6219		24.3	34	286− 5	9	8	176	4	1.06	.65	.67L	9.96L	BB	AB	8	2500023000			3				
10135−6815		35.5	2	289−10	74	8	92	3	.25L	.25L	.40L	1.37	C	KJE		5601000000							
10137−6702		43.2	8	289− 9	13	8	175	3	.43	.25L	.40L	1.37L	B	CF		3500020000			1	3	13	250894 G5	4	78
10137−6224		46.2	58	286− 5	18	8	102	3	.44	.14:	.40L	2.42L	DD	CB F	0	2702121000			1				
10138−6046		49.0	40	285− 4	14	3	160	4	2.72	.73	1.16L	10.33L	EF	AA	9	1603122100			3	1	19	391	79	
10138−6004		49.5	8	285− 3	12	3	90	3	4.16	6.86	62.54	138.74:	BBCD	BAAA	0	1523233338			F	3	14	127−EN 13 Em	37	
10138−6606		53.9	30	288− 8	29	8	135	3	.48	.26L	.47L	2.22L	B	BEFD		5603000120							
10140−6110		1.1	12	285− 4	17	8	155	3	.31L	.21:	1.71	9.96L	FB	NFB		2502100200			4				
10140−6555		1.1	32	288− 8	12	9	160	4	.47	.25L	.40L	2.07L	B	BK		6600100000							
10141−6233		6.8	15	286− 5	8	3	172	4	2.97	1.24	.69L	8.09L	BB	AAL	2	2601000000							
10141−6327		11.6	58	287− 6	14	8	100	4	.71	.38	.42L	4.18L	BC	AC	0	4501001000							
10142−6610		17.0	34	288− 8	36	27	132	2	.27L	.25L	.71L	2.13	D	E CC		6603200120							
10142−6243		17.6	59	286− 5	17	12	1	2	.27	.25L	.91L	6.22L	C	ED		5601000000							
10143−6109		19.0	25	285− 4	9	5	9	4	1.94	.52	1.18L	11.82L	BC	AA	1	3503100200			4				
10143−6612		19.1	24	288− 8	23	17	167	3	.25L	.25L	.44L	2.93	C	HFJB		5602100120							
10143−6122		20.9	45	286− 4	9	8	157	4	.56	.30	.86L	9.14L	BC	BC	0	3600100000							
10145−6046		32.7	44	285− 4	9	3	157	4	5.59	2.09	1.10L	10.98L	AB	AAD	0	0613111000				1	17	1651	22	
10145−6307		35.7	20	287− 6	8	3	173	5	3.59	1.26	.41L	3.68L	AB	AA	1	4500000000				1	40	Mb +	41	
10146−6419		38.1	26	287− 7	11	5	150	3	1.28	.39	.40L	2.84L	BC	AB G	1	1600001000							
10147−6056		46.6	5	285− 4	11	8	5	4	.54	.33	1.45L	13.19L	BD	CBD	0	1600000000							
10148−6039		50.5	24	285− 3	11	9	159	4	.75	.37	1.27L	13.87L	BC	BB	0	1601000000							
10148−6436		50.7	47	287− 7	12	8	173	3	.67	.25L	.40L	2.27L	F	BG		1601000000				1	14	92− G 19 Sc	39	
10148−6020		51.4	42	285− 3	11	5	159	3	6.57	3.42	1.52L	84.84L	BB	AA	0	1500000008							
10149−6123		54.1	12	286− 4	25	15	15	2	.25	.25L	.79L	9.57L	D	EL		3600100000							
10150−6318		2.9	37	287− 6	7	3	157	4	15.71	10.20	1.72	4.29L	CCB	AAA	9	6500000000	28						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10151−6008		8.4	52	285− 3		10	8	157	3	1.09	.74	1.61L	63.44L	BB	AB	3	1501000208								
10151−6745		10.6	55	289− 9		15	8	167	3	.73	.27	.40L	1.47L	BD	AD	3	9600000000								
10154−6220		24.3	60	286− 5		70	33	16	2	.25L	.25L	.50L	3.58	C	E		4600000000								
10154−6104		24.7	54	285− 4		9	3	180	4	47.96	11.15	1.64	12.09L	BBC	AAA	0	0602110000	18		3	13	250905 K5		2	33
10156−6701		36.5	25	289− 9		18	8	173	3	.89	.33	.40L	1.15L	BC	AC	4	2601000000								
10156−6917		39.6	24	290−11		21	8	176	3	.32	.25L	.40L	1.11L	C	DI M		6602000000								
10157−6031		43.7	35	285− 3		13	3	165	4	.49	1.80	1.80L	15.82L	BB	BA	0	1700110000								
10159−6237		56.6	30	286− 5		38	3	153	3	.27L	.25L	1.01	6.47L	C	J CB		5601200000								
10159−6214		59.8	17	286− 5		56	18	17	2	.25L	.25L	.42:	5.52	DC	DE		4601000000								
10160−6041		1.6	49	285− 3		13	3	153	4	1.18	.39	1.69L	15.98L	BC	ABG	0	0621244400		7						
10162−6114		12.1	12	286− 4		10	8	5	4	.67	.17:	.89L	11.45L	BD	BF	0	1700000000			1	17	1659		42	
10162−6225		12.6	10	286− 5		8	3	180	4	.59	6.55	6.26	8.91L	BBB	AAAC	0	4600200000			2	14	127−PN 15 PI		3	
10162−6010		13.2	30	285− 3		14	7	172	2	1.56	.50	2.24L	71.40L	BD	AA	0	1500201208								
10162−6232		14.2	43	286− 5		45	15	17	2	.43L	.25L	.50	2.69L	C	D		5700100000								
10162−6037		15.8	27	285− 3		12	3	154	4	1.63	1.58	17.14	65.44	BBCB	CDCA	3	1501244400		7	2	40	A0 V 1		46	96
10162−6306		16.6	51	287− 5		7	3	80	5	1.02	.79	.44L	4.67L	FD	AA	9	3501001000			1	1	CO CAR		53	3
10163−6012		22.4	57	285− 3		11	4	159	3	3.79	1.73	1.83L	16.07L	BC	AA	8	3700202000								
10164−6137		25.2	28	286− 4		25	14	170	3	.28	.25L	.72L	9.31L	C	E		1600000000								
10164−6033		28.7	59	285− 3		34	8	112	4	.51	.23:	2.06L	17.36L	CF	BDE	0	3600134400		7						
10164−6005		28.7	22	285− 3		12	8	145	3	.48	.60L	1.63L	89.83L	C	CD		1502100008								
10164−6044		29.4	43	285− 3		10	5	158	4	3.05	1.21	1.47L	13.46L	BB	AA	4	0600200000			1	19	393		10	80
10165−6158		31.9	43	286− 4		24	12	159	2	.32	.25L	1.28L	19.01L	F	G		4500000000								
10165−6753		34.4	58	289− 9		12	3	145	3	6.37	2.12	.31:	1.41L	CBC	AAD	3	8612000000								
10166−6018		37.6	51	285− 3		10	8	149	3	.59	.25L	1.63L	17.60L	B	BG		3701200100								
10166−6700		38.7	55	289− 9		27	8	179	3	.29L	.25L	.82	1.22:	FD	BC		3500000000								
10166−6600		39.2	40	288− 8		29	8	94	3	.25L	.25L	.57	1.40	CC	CA		6600000000								
10167−6522		42.4	31	288− 7		32	15	2	2	.26	.25L	.48L	3.14L	C	H		2500000000								
10167−6125		43.4	52	286− 4		21	8	9	3	.31	.25L	.76L	9.24L	C	CD		1700000100								
10168−6729		52.0	17	289− 9		25	8	88	3	.37	.25L	.40L	1.53L	C	C		4602110000								
10168−6013		53.6	19	285− 3		10	3	154	3	2.03	.70	1.74L	14.77L	BC	AB	0	3700202000								
10169−6306		58.4	35	287− 5		20	8	117	4	.64	.12:	.45L	5.63L	CD	BF H	0	2501101000			1	40	K2 (III + 3		44	96
10170−6142		3.3	13	286− 4		76	15	16	2	.63L	.25L	.78	8.29:	CC	LMDC		1600100000								
10170−6224		4.4	34	286− 5		14	8	103	4	.62	.31	.79L	10.13L	CC	BD	1	3601000000								
10171−6325		6.3	37	287− 6		8	8	158	4	.90	.27	.41L	5.49L	BC	AD	2	4600000000								
10171−6041		7.1	36	285− 3		12	8	165	4	.77	.27L	1.26L	17.22L	B	BC		0601200000			1	40	K5 III 2		53	98
10171−6456		10.0	34	288− 7		10	8	159	4	.63	.25L	.41L	2.97L	B	AD		1600000000								
10171−6205		11.1	57	286− 5		8	4	161	4	29.96	26.08	9.30	8.18	AABC	AAAB	0	4600000000	24							
10172−6107		15.6	52	286− 4		9	3	2	4	2.82	.70	1.32L	11.76L	BB	AA	3	0600000000								
10173−6642		22.2	11	289− 8		17	8	3	3	.34	.25L	.40L	1.49L	C	DHEI		6501000000			2	13	250915 K0		7	82
10175−6413		33.8	57	287− 6		37	8	105	2	.32	.25L	.41L	3.93L	D	C		1600000000								
10177−6043		45.0	60	286− 3		12	9	163	4	.31L	.50	1.57L	16.48L	C	MBB		2600101100		4						
10178−6705		49.6	36	289− 9		15	8	178	3	.93	.24	.40L	1.56L	BD	AB	0	3500000000			1	40	K3/4 III 1		26	95
10178−6113		49.6	32	286− 4		8	4	173	4	7.87	4.74	1.03L	11.83L	CB	AAB	9	0700000000								
10178−6551		51.1	28	288− 8		8	3	154	4	1.19	.32	.40L	1.66L	BB	AB F	0	5602001000								
10179−6102		54.0	49	286− 4		19	9	8	3	.38	.27L	.94L	10.66L	B	CD H		0700000000			1	17	1663		8	
10179−6135		56.4	37	286− 4		21	10	10	4	.38L	.21:	1.82	15.87	DCB	I DDC		1740013310		4						
10179−6612		57.3	14	289− 8		7	3	160	4	4.16	2.17	.45L	2.07L	AB	AAGG	1	8500000000								
10181−6728		6.5	53	289− 9		15	9	1	3	.39	.29L	.40L	1.50L	B	BG L		4600101000								
10181−6126		6.7	32	286− 4		28	15	178	2	.22	.25L	1.39L	10.91L	C	B		1701000000			1	17	1664		28	
10181−6453		9.7	7	288− 7		14	3	99	4	3.92	.91	.40L	2.95L	BC	AA	1	1600000000			2	13	250921 K2		0	65
10181−6140		10.4	44	286− 4		31	28	15	2	.75L	.25L	.84L	11.85	D	E GE		1700213310		4						
10182−6053		13.4	29	286− 3		9	5	158	4	2.74	2.89	1.25L	12.74L	BB	AAE	5	2700000000								
10182−6200		17.6	2	286− 4		10	8	155	4	.83	.33	1.05L	9.77L	CC	ACE	3	3501000000								
10183−6637		23.8	28	289− 8		30	8	173	2	.31	.25L	.40L	1.82L	F	EM		5500100000								
10185−6345		34.7	50	287− 6		14	9	177	3	.33L	.25L	.76	5.62L	B	B		1500000000								
10186−6012		38.0	9	285− 3		11	3	165	3	265.36	163.99	25.87	20.35L	BBC	AAAC	4	3802000100	29		3	1	EV CAR		13	3
10187−6712		44.6	7	289− 9		63	35	176	2	.30L	.25L	.40L	1.27	F	D D		4600000000								
10187−6145		46.1	34	286− 4		32	8	81	2	.26	.25L	1.47L	17.27L	C	D		2701100200		4						
10189−6129		58.3	41	286− 4		8	4	175	4	3.51	1.50	1.31L	11.77L	AB	AAD	2	1720201000			1	1	TT CAR		8	3
10190−6641		3.4	8	289− 8		12	8	173	3	.35	.25L	.40L	1.51L	B	BC		1500100000								
10192−6203		13.7	24	286− 4		9	5	178	4	5.71	1.70	1.42L	10.35L	AB	AA	1	3600000000								
10192−6053		16.8	38	286− 3		10	5	162	4	1.53	1.01	1.51L	16.66L	BB	AA	3	2710000000								
10193−6113		21.5	56	286− 4		17	8	12	3	.39	.26L	1.23L	13.91L	C	DGC		3701100000								
10194−6321		26.1	17	287− 5		18	8	103	5	.63	.24	.52L	5.99L	BC	BC	3	2500000000								
10194−6125		26.6	57	286− 4		90	3	14	2	.25L	.25L	1.33L	12.34	D	FB		2700101000								
10194−6135		26.7	23	286− 4		59	8	110	4	.38	.30L	1.71L	18.13L	B	CD		1700000000								
10195−6842		31.7	48	290−10		10	4	174	3	1.72	1.00	.35:	1.01L	BBF	ADK	0	2701001000								
10195−6147		33.2	50	286− 4		10	3	170	4	5.33	5.41	1.19	13.41L	CBC	AAA	2	2711100200		4						
10197−6227		44.1	19	287− 5		83	14	18	2	.62L	.25L	.45	4.33L	D	B		1701000000								
10197−6455		45.8	9	288− 7		21	11	3	2	.29	.25L	.40L	4.00L	C	E		0600000000								
10197−6003		47.0	41	285− 3		25	8	149	3	.48	.25L	1.81L	22.96L	B	C		6800000000								
10198−6114		50.6	41	286− 4		55	11	143	2	.31	.26L	1.89L	24.10L	C	C		2601100000								
10200−6835		2.8	7	290−10		23	8	8	2	.43	.38L	.40L	1.21L	D	C		0700000000								
10201−6215		6.7	8	287− 4		11	9	167	4	.44	.21	1.46L	13.61L	BD	EC	1	1500000000								
10201−6907		10.8	28	290−10		16	8	96	3	.87	.23:	.40L	1.06L	BC	AE	6	3601120000		1						
10203−6904		20.6	43	290−10		48	10	156	2	.47	.25L	.58L	1.17L	C	CKH		3601120000		1	2	14	62−SC 8 OC		14	
10204−6641		24.5	28	289− 8		33	7	22	2	.54	.08:	.40L	1.24L	BD	BB 8	0	1600000000								
10204−6135		26.0	51	286− 4		8	3	177	4	3.76	.97	.78:	12.57L	ABC	AAFC	0	2700000000			2	13	250932 M0		4	75
10204−6011		29.6	35	286− 3		14	5	149	3	3.50	2.02	1.87L	22.94L	CC	AA E	8	4701110100								
10205−6300		35.2	13	287− 5		10	8	74	5	.47	.25L	.61L	6.57L	B	CHI		3500000000								
10206−6708		40.2	0	289− 9		9	8	161	3	.53	.19:	.40L	1.70L	BD	BCH	0	3600000000								
10207−6605		44.5	36	289− 8		87	8	110	3	.25	.25L	.40L	1.00L	C	AB		4600000000								
10207−6454		46.3	24	288− 7		28	11	13	2	.24	.25L	.50L	6.53L	C	D		0500000000								
10209−6227		55.7	7	287− 5		9	3	170	4	1.48	.66	1.26L	8.66L	BB	AAF	0	0600101000								
10209−6205		56.1	5	287− 4		9	4	158	4	3.78	1.67	1.58L	12.00L	BB	AADF	2	1601010000								
10210−6442		1.5	9	288− 6		15	8	152	4	.34	.25L	.42L	3.55L	B	CC		0700000000								
10210−6216		5.9	53	287− 4		8	4	161	4	3.88	2.12	.45:	9.85L	ABC	AAF	3	0601100000								
10211−6040		8.2	30	286− 3		17	8	151	3	.42	.25L	1.76L	23.19L	C	AE		3601000000								
10211−6029		9.0	1	286− 3		45	3	158	3	.63L	.40:	7.51	50.84	EDC	I DFB		3681224300		2	1	32	X1021−604		12	2
10212−6025		13.3	2	286− 3		12	5	164	3	1.81	.45	1.79L	12.86L	BC	AAJ	0	3702224200		2	2	13	250937 M0		6	85
10212−6230		13.3	1	287− 5		12	9	177	4	.34	.22	.82L	6.89L	BD	BD		1600101000								
10212−6144		14.0	27	286− 4		19	9	180	4	.34	.25L	1.21L	11.27L	B	C F		2600100000								
10213−6100		21.7	40	286− 3		10	8	145	4	.60	.25L	1.27L	18.68L	D	B		6600100000								
10214−6017		24.4	28	286− 3		10	3	160	3	3.45	46.49	31.22	16.58:	BABC	AAAB	0	5721010000			2	13	250939 K0		4	75
10215−6400		33.5	22	288− 6		11	5	160	3	1.10	.67	.48L	4.62L	CD	AB	8	0700000000			2	14	127−PN 16 PI		3	
10215−6004		35.0	58	286− 3		28	9	145	2	.56	.30	2.25L	85.04L	CD	CB	0	4502100008								
10216−6058		38.0	28	286− 3		12	9	162	4	.63	.17:	1.36L	17.35L	BF	BE	0	4700100000								
10217−6340		42.1	3	288− 6		8	8	169	3	.94	.31	.49L	4.13L	BC	AC	0	1500000000								
10218−6146		48.9	36	287− 4		11	9	165	4	1.02	.26	1.14L	11.61L	BD	AC	0	2600100000								
10219−6330		56.7	58	287− 5		7	4	158	3	1.88	.84	.45L	5.89L	BB	AAJ	4	3400100000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10221−6004	8.5	41	286− 3		18	8	154	3	.92	.29L	2.42L	89.48L	B	AB		4501100008			1	40	M1 III 2		23	101
10223−6020	23.7	35	286− 3		30	11	140	2	.43L	.41:	6.11	32.63:	DCF	FEFD		3601124228		A						
10225−6701	31.1	13	289− 8		57	13	154	2	.28	.25L	.40L	3.03L	C	EM		2500000000								
10226−6124	38.4	48	286− 4		8	4	174	4	1.53	.65	1.69L	15.96L	BB	AB	7	4701000000								
10226−6039	38.7	17	286− 3		11	5	155	3	51.11	37.78	6.58	15.75L	BBD	AAA	4	3800100000	29		1	1	UV CAR		5	3
10226−6803	39.6	59	290− 9		16	9	164	3	.51	.25L	.40L	1.52L	B	BI J G		0501110000								
10226−6025	41.3	40	286− 3		57	14	141	2	.52L	.31L	4.03	33.03L	C	DHFC		4701224220		A						
10227−6329	43.5	14	288− 5		46	8	107	3	.66	.25L	.45L	6.05L	D	BK		3400200000								
10228−6028	52.0	13	286− 3		50	3	140	2	.34L	.22:	2.11:	20.64L	DF	HCEC		4741111100								
10229−6939	55.1	49	291−11		7	3	153	3	2.88	.75	.40L	1.00L	BB	AAI	5	1501000000			2	13	250947 G0		3	81
10229−6205	58.4	42	287− 4		11	8	155	4	.97	.26	1.15L	11.50L	BC	AC	0	0600001000								
10229−6113	58.8	33	286− 3		8	8	170	4	.92	.43	1.99L	13.65L	BC	AB	7	5701000000								
10230−6812	0.1	53	290− 9		13	5	168	3	11.11	7.17	.71	1.40L	ABC	AAB	3	0500000000								
10230−6213	1.2	7	287− 4		52	12	16	2	.33L	.25L	1.08	10.41	CB	K EC		0600000100								
10230−6313	4.3	51	287− 5		35	3	116	3	.29L	.25L	.84	6.79L	F	DC		4501100100								
10230−6328	5.9	10	288− 5		13	8	83	3	.38	.25L	.40L	6.40L	B	B		2402100000								
10231−6316	10.1	27	287− 5		20	8	8	3	.25L	.25L	1.00	8.15	BB	BCA		3501100100								
10231−6136	10.5	56	287− 4		9	8	175	4	1.02	.27	1.71L	14.07L	BD	AB	0	3700101000			1	40	K4/5 II/II 3		46	98
10232−6336	15.5	56	288− 5		7	4	157	3	1.89	.84	.50L	4.42L	CB	AA	8	3503101010		2	1	16	04853		11	1400
10233−6545	22.9	60	289− 7		7	3	156	4	2.28	.90	.40L	2.38L	AB	AA D	1	1600001000								
10233−6231	23.3	3	287− 5		75	13	14	2	.33L	.25L	.56	5.79L	C	C		0601000000								
10234−6021	25.7	51	286− 3		19	7	172	3	.28L	.25L	3.33	19.62	CD	HDEC		1740000208								
10234−6045	25.7	45	286− 3		25	3	88	3	.33L	.38	2.62	16.38L	CC	GCBF		3701000310								
10234−6955	28.7	49	291−11		24	12	177	3	.44L	.25L	.59	1.07L	C	C CC		1400000100								
10235−6640	35.5	57	289− 8		39	8	155	2	.38	.25L	.40L	1.98L	C	BF		7500000000								
10236−6803	40.3	25	290− 9		13	8	158	3	.44	.25L	.40L	1.37L	B	CE		0601311000								
10237−6135	46.6	42	287− 4		10	5	178	4	1.33	.40	1.77L	12.50L	BD	ABG	3	3700101000			2	1	AU CAR		40	3
10238−6006	49.9	14	286− 2		26	13	169	2	.38	.25L	1.83L	79.22L	C	BJ		5601000308								
10238−6334	51.4	17	288− 5		22	10	150	3	.25L	.27L	1.53	8.75	FC	KCBB		2483211300								
10239−6119	54.0	14	286− 3		9	8	177	4	.83	.40	1.83L	16.75L	CC	AA	9	5610200000								
10240−6501	2.3	16	288− 7		7	3	154	4	.92	.60	.45L	4.45L	CB	AB	2	1600001010								
10240−6421	4.7	54	288− 6		20	8	94	4	.42	.27L	.44L	5.10L	C	BB I		4602101210		4						
10240−6729	4.9	26	290− 9		17	9	168	3	.25L	.25L	1.02	2.91	CC	BA		1600000000			1	14	62− G 10 Sc		2	
10240−6052	5.4	38	286− 3		25	3	159	3	.38L	.25L	2.61	20.00L	D	DED		6701022420								
10241−6037	6.0	56	286− 3		12	6	159	3	10.44	6.01	1.97L	13.11L	AB	AA	0	3800200000	28		1	7	WRA 566		14	
10241−6027	6.7	33	286− 3		24	7	143	2	.43L	.23:	4.18	85.37L	DE	CDCE		2640001008								
10241−6153	10.1	56	287− 4		10	9	164	4	.54	.27	1.87L	17.59L	BF	BC	7	2601201000								
10242−6759	13.3	35	290− 9		12	8	165	3	1.07	.50	.40L	1.44L	BB	AB	0	0600111000			1	16	04858		25	150
10242−6341	14.4	35	288− 5		13	6	174	3	.25L	.24	1.86	11.89	DCE	BCCB		2541014520		E						
10243−6202	20.0	42	287− 4		18	11	2	4	.34	.25L	1.69L	83.90L	C	D		4400000008								
10244−6116	24.4	19	286− 3		18	8	87	4	.40	.27L	1.87L	15.47L	B	BK		6700200000								
10244−6236	26.3	17	287− 5		11	9	5	4	.84	.12:	.91L	10.36L	BE	BG	0	1600000000			2	13	250954 K0		3	78
10244−6805	29.9	2	290− 9		19	8	163	2	.31	.25L	.40L	2.11L	C	CJ FI		0501111000			1	40	K2 III 1		6	97
10245−6121	33.7	52	287− 3		11	8	169	4	.48	.15:	1.58L	16.59L	BE	BE	2	4600100000								
10245−6431	35.8	38	288− 6		25	8	85	4	.50	.20	.46L	5.30L	ED	BEHF	1	3600100100								
10246−6010	36.5	5	286− 2		72	12	140	2	.36	.36L	2.09L	69.88L	C	B		5600000008								
10246−6354	36.9	27	288− 6		23	8	17	3	.25L	.25L	1.23	8.19	FB	KDBB		4602001400								
10246−6526	41.7	30	289− 7		14	8	86	4	.84	.40	.40L	3.18L	CD	AB	0	5500000000								
10247−6326	43.8	24	288− 5		30	8	102	3	.30	.25L	.60L	7.57L	B	CD		2500010000								
10247−6840	45.9	43	290−10		20	8	176	2	.27	.25L	.40L	1.35L	C	C		0500000000								
10247−6417	47.5	39	288− 6		49	12	143	2	.44L	.25L	.82	4.79:	DF	GI DD		3604001210		4						
10248−6149	48.1	10	287− 4		15	8	144	3	.54	.15	2.02L	18.26L	BD	BE	1	2601101000								
10248−6426	53.0	22	288− 6		35	3	101	3	.25L	.25L	1.57	10.28	DC	DCB		3602100310		4						
10248−6614	53.3	47	289− 8		28	9	171	3	.25L	.34L	.40L	3.51	C	GDC		3582000010								
10248−6042	53.6	49	286− 3		45	8	87	3	.38	.25L	2.65L	113.00L	B	B		1500000008								
10250−6143	4.7	56	287− 4		11	8	166	4	.79	.31:	2.10L	18.34L	BE	AB	0	2601201200		4						
10252−6310	12.7	56	288− 5		27	10	144	2	.24	.25L	.60L	9.04L	C	C		2500000000								
10252−6125	14.2	55	287− 3		10	9	173	4	.61	.31:	1.93L	15.06L	BE	BC	7	4700000000								
10252−6711	15.7	27	290− 8		30	16	1	3	.47L	.25L	.41	2.18L	C	NGCJ		3600000000								
10254−6013	28.0	45	286− 2		18	10	152	3	.56	.27L	2.04L	114.01L	B	B		5600000108								
10256−6003	36.5	22	286− 2		22	9	141	3	.41	.25L	2.03L	121.30L	C	B		6600100208								
10256−6101	41.5	4	286− 3		15	8	153	4	.58	.28L	2.00L	19.95L	C	BE		4700221320			1	5	DC286.5−03.1		164	
10257−6705	43.2	17	290− 8		24	11	13	2	.27	.25L	.40L	2.85L	C	E		9601000000								
10257−6821	44.7	39	290− 9		14	9	164	3	.73	.33	.40L	1.64L	BC	AA H	5	0500001000								
10257−6043	47.8	47	286− 3		15	8	142	3	.63	.45L	2.46L	115.03L	B	AH		0500000208								
10258−6144	49.0	48	287− 4		8	3	63	4	.70	.34	1.97	23.30	BCED	ABFC	0	2601201200		4						
10258−6246	52.9	2	287− 5		8	7	67	5	.79	.14:	.69L	5.91L	BE	AB	0	0600000000			2	13	250967 K2		1	70
10258−6133	53.1	12	287− 4		12	9	171	4	.43	.25L	2.32L	28.54L	B	B		3601000000			1	40	K4 III 2		6	104
10259−6555	54.6	2	289− 7		13	9	7	3	.58	.28	.40L	1.27L	BC	BC	3	8600000000								
10259−6404	55.5	48	288− 6		45	8	167	2	.26L	.25L	.56	4.65L	C	CF		1600000000								
10259−6218	59.8	55	287− 4		9	4	171	4	1.14	.47	1.28L	51.39L	BB	AB	6	4500301008								
10260−6926	2.1	38	291−10		29	8	10	3	.25L	.25L	.40L	1.86	C	GGD		4500010000								
10260−6728	2.5	31	290− 9		10	3	161	3	2.88	1.23	.40L	1.71L	BB	AALM	5	1600001000								
10261−6349	6.3	44	288− 5		10	9	172	3	.90	.21	.57L	3.85L	BE	BFK	1	5600000000								
10261−6056	6.3	10	286− 3		11	4	156	4	5.79	3.88	1.98L	23.15L	ED	AA F	9	4700311420			1	5	DC286.5−03.1		265	
10261−6058	6.4	45	287− 3		41	12	138	2	.36L	.37L	4.62L	40.37	E	LFFC		5600311520			1	5	DC286.5−03.1		228	
10261−6754	9.1	50	290− 9		15	9	166	3	.25L	.25L	1.11	1.52L	B	AC		2600000000								
10262−6048	16.8	12	286− 3		37	8	106	3	.44	.31L	10.38L	101.55L	B	AC		450000040C								
10263−6257	18.2	29	288− 5		23	8	110	4	.29	.17	.62L	8.55L	CD	DE		1501130000		1						
10263−6106	18.5	5	287− 3		10	3	149	4	1.47	.75	2.00L	16.66L	BB	AA	1	5700000000								
10263−6652	19.9	9	290− 8		15	9	177	3	.45	.18:	.40L	2.44L	CF	CD	6	9601010000								
10264−6413	24.3	44	288− 6		18	8	144	3	.26L	.28L	1.02	4.32L	C	KBDI		1701000000								
10266−6254	36.5	28	288− 5		8	8	155	5	.64	.38	.66L	8.03L	CC	BBC	8	1601230000		1	3	13	250969 B3P		4	66
10266−6220	41.3	34	287− 4		42	13	16	2	.29L	.51L	.76	32.51L	F	DEBF		5401502008								
10267−6030	42.7	39	286− 3		11	3	160	3	2.00	.59	1.90L	138.73L	BB	AA	3	2501000008		1	40	M3 III 2		45	109
10267−6057	43.4	16	287− 3		46	10	142	2	.32	.33L	12.70L	94.51L	C	CE G		550121241C								
10267−6218	45.2	34	287− 4		27	13	13	2	.29L	.25L	1.07	25.50L	C	BD		5441502008								
10269−6211	54.7	38	287− 4		11	4	155	4	1.09	.27:	1.40L	53.76L	BC	ACL	1	5300221108		1						
10269−6720	56.0	55	290− 8		9	3	159	3	3.46	1.35	.40L	1.10L	CD	AAGG	9	4700100000								
10270−6941	3.4	27	291−10		64	8	103	3	.25L	.43L	.39:	3.18	EC	I FB		6581000230		8	1	32	X1027−696		143	8
10271−6217	6.1	31	287− 4		10	3	95	4	.64	.25L	1.66L	76.83L	C	A HF		5301501008			1	13	250977		2	82
10271−6249	7.3	7	288− 5		9	8	91	5	.35	.25L	.72L	8.28L	B	CE		0600100000								
10272−6354	12.4	55	288− 5		8	4	167	3	27.20	7.20	1.08	4.08L	BBC	AAA	0	4700000000	18		3	13	250979 K5		2	52
10272−6155	15.6	23	287− 4		88	18	13	2	.42L	.25L	.78	30.21L	C	EB		8600101008								
10273−6241	19.5	14	288− 4		8	6	57	5	.79	.52	.81L	42.55L	BB	BA	6	3400010008								
10274−6954	25.6	6	291−11		13	9	168	3	.48	.25L	.40L	1.29L	C	C L		6600011000								
10274−6233	26.0	34	287− 4		16	8	85	4	.26	.25L	.66	58.38L	C C	CDED		4401000008								
10274−6455	26.0	12	289− 6		7	3	153	4	8.99	2.56	2.56	5.45	ABFB	AABB	2	2502000310	01	4	3	*13	250981 M0		2	65
10274−6220	26.6	18	287− 4		63	13	14	2	.30L	.25L	1.41	32.47L	C	DD		5401300008								
10274−6715	28.2	55	290− 8		66	15	153	2	.47L	.25L	.43	1.74L	C	N B		7600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10275−6205		35.9	34	287	−4	62	15	13	2	.56L	.77L	1.45	14.64:	CE	FMEE		6500110208		5						
10277−6406		47.3	20	288	−6	13	8	170	3	.34	.25L	.51L	4.10L	B	BM		3701000100								
10278−6101		48.3	15	287	−3	15	8	150	4	.53	.25:	9.99L	103.78L	BE	BB	0	550111110C								
10278−6116		48.4	11	287	−3	8	3	168	4	1.58	.96	1.64L	19.68L	BB	AA	1	5701000000								
10278−6810		51.1	11	290	−9	13	6	171	3	1.11	.31	.40L	1.39L	BC	AD I	0	1500000000								
10279−6048		54.9	13	287	−3	22	3	78	3	.65	.30L	10.86L	27.54:	E E	BJFB		470012131C		1	1	40	K3/4 III 3	35	103
10279−6601		58.4	25	289	−7	9	8	71	2	.41	.25L	.40L	2.79L	C	BI E		7501100000								
10280−6156		1.0	56	287	−4	33	17	12	2	.25L	.36L	1.10	41.51L	C	HG		9501201208								
10280−6921		1.5	2	291	−10	25	8	102	3	.34	.25L	.40L	1.35L	B	BFF		4601010000			1	40	K3 III 2	28	100
10281−6050		9.4	33	287	−3	48	17	163	2	.28L	.27L	11.63L	32.49	F	M C		470022131C		1						
10281−6028		11.6	33	286	−2	14	9	152	3	.55	.32L	3.08L	125.32L	B	AFEJ		1500000318								
10282−6411		13.0	40	288	−6	56	14	141	2	.27L	.31L	1.08	5.43L	C	NHDF		3602000100								
10282−6127		13.7	6	287	−3	8	8	173	4	.85	.69	2.28L	13.36L	BB	AAK	2	4700000000								
10282−6659		16.0	58	290	−8	23	13	170	2	.32	.25L	.40L	1.54L	D	C G		9700000000								
10282−6554		17.5	46	289	−7	18	9	171	3	.28L	.25L	.75	1.45:	CF	GDBC		9600000000								
10283−6239		19.9	29	288	−4	10	8	88	5	.66	.35	.79L	46.23L	BC	AB	3	3401000008								
10283−6153		20.5	12	287	−4	18	10	168	2	.50	.25L	1.63L	65.02L	C	BL		8503101208			1	40	K3 III 2	17	101
10285−6206		35.2	50	287	−4	51	16	13	2	.81L	.25L	.80	17.84L	C	G EL		6500000108								
10286−6046		39.8	14	287	−3	30	3	157	2	.32L	.29	4.86:	128.45L	ED	DBB		450020030C								
10287−6145		43.2	60	287	−4	60	14	12	2	.29L	.25L	1.27	27.86L	D	B		8602122008								
10287−6729		45.0	23	290	−8	41	9	157	2	.24	.25L	1.34L	2.73L	D	D N		9600000000								
10288−6935		50.9	49	291	−10	10	5	176	3	2.61	.70	.40L	1.00L	BC	ABFL	0	6600000000			1	40	M4 III 1	25	100
10288−6105		52.3	58	287	−3	12	4	147	4	9.29	2.39	11.18L	101.96L	BB	AA	2	4500100020C			5	13	250992 M0	1	66
10290−6252		2.0	51	288	−4	11	3	151	5	.36L	.25L	1.35	4.80:	BE	GHAB		2501000008								
10290−6758		2.3	37	290	−9	25	12	172	2	.26	.61L	.40L	2.72L	C	C D		4400000000								
10290−6142		2.4	18	287	−3	10	4	160	4	.95	.49	2.21L	80.39L	BC	ABDB	6	8502233308		1						
10290−6533		3.0	33	289	−7	12	8	146	4	.56	.25L	.40L	2.80L	B	BH		9601000000								
10291−6108		8.3	18	287	−3	29	3	171	3	.34L	.28L	3.07	122.59L	C	KBB		650020020C								
10291−6447		10.8	21	289	−6	10	3	153	4	3.73	1.92	.51L	5.05L	BB	AAG	8	3711000000			2	*41	10291−6447	2	3
10292−6559		14.7	36	289	−7	9	8	174	3	1.15	.45	.40L	1.53L	BC	AB	0	9700002000								
10292−6845		17.1	6	291	−10	13	6	172	3	1.81	.76	.40L	1.00L	BC	AA	1	0600000000								
10293−6707		18.1	50	290	−8	11	8	169	3	.61	.19:	.40L	1.24L	BD	BD	0	9700000000								
10293−6236		20.7	45	288	−4	7	3	157	5	1.21	.48	.75L	45.24L	BB	ABM	1	4411000008								
10293−6228		21.6	30	288	−4	6	3	149	5	2.25	1.21	.83L	61.12L	AB	AA	1	5301102008								
10294−6138		24.3	23	287	−3	38	6	11	2	.25L	.47L	4.16	26.69:	FF	GCD		6743164308		1						
10294−6155		25.0	46	287	−4	13	3	161	4	2.18	.87	.99L	61.00L	BB	AA	0	9301000008								
10294−6405		26.4	33	288	−5	21	8	169	2	.23	.25L	.67L	8.57L	F	CL D		3600000000								
10294−6639		26.4	31	290	−8	14	9	179	3	.68	.25	.40L	1.54L	BF	BCJG	0	9601000000								
10294−6224		27.1	16	288	−4	40	8	137	2	.25	.25L	1.21L	62.91L	C	C		5300102008								
10294−6054		27.4	14	287	−3	31	8	61	3	.63	.33L	12.92L	98.79L	C	BB		460004322C			1	23	MRSL 287−02/1	592	
10294−6519		29.1	24	289	−7	49	25	174	3	.25L	.25L	.45L	3.08	C	EMD		8600000000								
10295−6132		34.1	28	287	−3	13	3	99	3	.44	.32L	2.70L	91.34L	D	CFC		7502032008								
10296−6725		36.8	17	290	−8	9	3	161	3	1.88	1.20	.40L	1.43L	BB	AAD	0	9601000000								
10297−6149		45.6	19	287	−4	64	8	140	2	.23	.25L	2.33L	86.61L	C	B		9401000008								
10298−6317		49.6	45	288	−5	9	8	159	4	1.06	.29	.52L	5.19L	BC	AB	2	3501001000								
10300−6804		5.1	18	291	−9	47	15	157	2	.24	.39L	.40L	1.95L	F	FG		4600000000								
10301−6014		6.4	28	287	−2	18	5	145	3	1.06	.50	1.87L	102.78L	FD	AB	0	2701000008			1	23	MRSL 287−02/1	301	
10301−6051		8.4	32	287	−3	20	3	146	3	.72	.56L	8.06	113.84L	D F	BCBC		450114542C			1	14	92− G 22 S.	41	
10302−6327		12.8	50	288	−5	71	12	15	2	.36L	.32L	.76	6.72L	D	BMB		3601000000								
10302−6736		14.0	30	290	−8	65	31	178	2	.26L	.25L	.45L	2.56	)	FHE		8601000010								
10302−6132		14.4	15	287	−3	34	6	13	2	.36	.37L	1.47L	50.66L	C	DI G		9614335438			1	1	UY CAR	49	1
10302−6125		14.6	41	287	−3	9	4	169	4	6.91	3.32	10.11L	656.33L	AB	AAE	3	431011321C			5	13	251006 B5P	2	35
10303−6440		19.4	23	289	−6	57	8	104	3	.38	.25L	.46L	21.39L	C	CH		7501110008								
10303−6443		21.8	23	289	−6	11	3	152	4	1.85	1.16	.44L	18.44L	CC	AAHC	7	3501110008			2	*41	10303−6443	8	3
10303−6342		22.3	13	288	−5	8	3	149	3	1.59	.46	.49L	5.78L	BC	AB	1	4701001000								
10303−6424		23.3	59	289	−6	22	8	94	4	.46	.25L	.56L	5.94L	B	BEN		0700000000			1	*41	10304−6425	15	3
10306−6717		36.0	6	290	−8	9	3	162	3	2.23	1.08	.40L	1.30L	BB	AAF	5	5600000000								
10306−6239		36.0	4	288	−4	8	4	164	5	.97	.54	.68L	42.60L	CB	AA	7	2402031008		1						
10306−6130		40.9	47	287	−3	19	3	180	4	.26:	.31	4.44:	42.07:	CFCD	DBDF	0	454125754C								
10306−6143		41.4	40	287	−3	12	8	146	3	.42	.29L	1.83L	86.67L	C	BE		8402000208								
10307−6054		44.8	12	287	−3	24	7	139	2	.57	.33:	13.01L	90.93L	CF	BBHI	4	560216662C			1	23	MRSL 287−02/1	76	
10308−6707		48.7	46	290	−8	9	3	175	3	7.59	2.82	.71	2.52:	ABBD	AABD	1	8501100210	17		1	17	1698 RPEC	15	125
10308−6703		50.6	53	290	−8	37	22	15	2	2.71L	.25L	.44L	3.69	F	A ME		9500100340		8						
10308−6122		52.3	4	287	−3	9	4	165	4	7.72	15.07	267.56	656.33	CBEE	EBBB	1	43F335543C	14	F	2	14	128−EN 4 Em	13	
10310−6555		1.4	24	290	−7	9	4	172	3	15.95	4.32	1.07	1.85L	BBC	AAB	0	4600000200	18	4	1	40	M6 (III) 3	24	95
10310−6058		2.5	9	287	−3	18	7	139	3	.50	.68	5.09	53.11:	CFEE	CBBE	5	668144562C			1	23	MRSL 287−02/1	328	
10310−6258		3.6	4	288	−4	13	8	160	4	.34	.15:	.71L	36.89L	BE	CEM	0	1200000008								
10310−6230		4.0	41	288	−4	66	14	14	2	.29L	.25L	.58	7.73L	C	ED		2600000008								
10310−6659		4.7	12	290	−8	30	8	2	3	.25L	.25L	.40L	4.46	C	LELE		9501010140			8	1	32	X1030−670	94	8
10311−6211		6.4	40	288	−4	8	3	149	4	2.77	1.06	1.83L	86.67L	BBC	AAD	0	6300001008								
10312−6630		13.0	47	290	−7	36	8	173	3	.25L	.25L	.40L	3.67	C	FD		4500000010								
10312−6004		15.2	13	287	−2	18	3	92	3	1.80	9.89	53.84:	140.14:	CBED	DBEC	0	67F113333C			B	1	32	X1031−600	93	11
10313−6101		18.8	5	287	−3	26	8	141	2	.44:	.74:	4.62	122.40L	EEE	DDBE	4	650132441C			1	23	MRSL 287−02/1	536	
10313−6119		20.0	19	287	−3	19	3	176	3	.72	.73	6.84L	656.33L	CC	DCA	2	431236754C		F						
10313−6058		21.0	23	287	−3	19	6	142	3	2.72	1.10	12.02L	87.81L	BE	AA F	8	568243562C			2	17	1699	12	
10313−6320		21.9	8	288	−5	9	8	142	3	.64	.18:	.74L	6.97L	CD	BGF	1	4612200000								
10314−6124		25.7	8	287	−3	15	7	176	3	.39	.49	7.20L	656.33L	CF	EDFD	6	420314443C		F						
10314−6021		28.1	35	287	−2	82	14	140	2	.72L	.48L	4.04	95.83L	[	D		170110110C								
10315−6204		32.9	7	288	−4	14	10	175	4	.51	.35	1.15L	74.64L	CC	BB	2	8401100008								
10315−6313		34.9	47	288	−5	9	4	172	4	23.88	18.95	2.78	23.29L	CC(	AAA	9	3430000008	29							
10316−6322		39.5	40	288	−5	32	17	180	2	.26L	.25L	.56	7.70L	(	KC		4602101000								
10317−6400		45.4	32	289	−5	11	9	172	3	.53	.25L	.59L	6.47L	C	BG		4600000000								
10318−6132		51.4	33	287	−3	7	3	161	4	5.19	4.82	2.65L	83.50L	DD	AAF	9	9420000008	01							
10319−6057		56.2	33	287	−3	16	3	172	2	.72	.46L	10.25L	29.84:	F F	DCGD		370132131C			1	23	MRSL 287−02/1	569	
10319−6238		57.7	32	288	−4	38	15	163	2	.29L	.25L	.77	29.66L	(	DD		3500100008								
10319−6010		58.7	38	287	−2	32	3	152	3	.55L	.48L	5.76	172.08L		JEC		460020011C								
10319−6429		58.8	41	289	−6	10	3	155	4	2.23	1.44	.60L	26.65L	BB	AA	3	9500001008			2	*41	10319−6429	36	3
10321−6005		6.0	17	287	−2	58	16	140	2	.71L	.70L	6.06	81.93L	[	D		670023340C		1						
10321−6021		7.4	38	287	−2	14	3	147	3	59.11	40.98	19.90L	130.04L	BB	AAA	0	170023443C	29							
10321−6948		9.0	18	292	−10	19	8	3	3	.25L	.25L	.78	1.48L	(	BC		4601000000								
10321−6930		10.2	46	291	−10	10	5	1	3	5.84	7.72	1.75	1.00L	BC)	AAAF	9	3600000000								
10322−6103		13.4	0	287	−3	19	5	138	3	8.56	3.21	10.74L	103.50L	DC	AAJ	9	550122160C			1	17	1701	34	
10322−6655		13.5	59	290	−8	12	9	171	3	.52	.27	.40L	1.18L	BF	BD	0	4600010000								
10322−6015		14.4	19	287	−2	14	6	153	3	4.18	2.35	9.22L	124.99L	BB	AA	2	470110011C								
10322−6247		15.7	57	288	−4	8	4	172	4	.94	.45	.84L	47.54L	BB	AB I	3	2301000108								
10323−6141		19.3	3	288	−3	32	8	11	2	.25L	.26:	4.58	23.06	FFC	CDA		9641102218		2						
10323−6338		20.1	57	289	−5	75	11	13	2	.29	.25L	.61L	7.74L	C	D		4601000000								
10323−6347		20.5	46	289	−5	8	8	150	3	.87	.56	.55L	4.34L	BC	AB	0	4600000000								
10323−6043		23.6	45	287	−2	11	5	151	3	3.00	.73	11.07L	115.90L	BC	AA	2	150000010C			4	13	251014 K2	2	63
10324−6436		24.0	19	289	−6	28	8	145	2	.39	.48L	.69L	15.06L	C	CH F		9502000148		8	3	* 5	DC289.0−05.8	114	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10324−6000	24.7	27	287− 2		21	8	144	3	.98	.70L	19.01L	202.18L	B	AB		660010010C			1	39	DCC286.7−01.8		114	2700
10324−6303	28.4	11	288− 4		19	8	75	3	.37	.25L	.70L	27.64L	D	CCK		4401000208		4						
10325−6227	31.6	6	288− 4		29	7	12	2	62.45	19.43	4.92	21.34L	BBC	AAA	0	2510100008	45		2	13	251015 F0		1	85
10325−6313	33.1	13	288− 5		62	15	13	2	.28L	.25L	.68	20.53L	C	F D		3500000008								
10325−6023	33.6	57	287− 2		15	6	150	3	.69:	.99	19.90	79.10	FDDC	CCDB	9	170213533C								
10326−6812	39.8	0	291− 9		15	10	173	3	.51	.25L	.40L	1.94L	B	BM		2600000000			1	40	K5 III 1		20	100
10328−6148	49.9	21	288− 3		38	13	138	2	.25L	.59L	3.21	23.47L	E	I DCE		9601145548		C						
10328−6239	51.4	21	288− 4		60	18	11	2	.35L	.25L	.65	32.66L	C	G		3501000008								
10329−6641	55.0	55	290− 8		11	5	173	3	1.78	.79	.40L	1.89L	BC	AA I	1	7600000000								
10330−6208	4.9	24	288− 4		12	9	152	4	.59	.26L	.97L	53.03L	B	BG		5400000008								
10330−6836	5.7	8	291− 9		13	5	169	3	2.97	1.78	.38:	4.05L	BCD	AAEL	8	6500000008								
10331−6027	6.1	7	287− 2		20	7	156	2	1.06	.91L	12.36L	138.12L	B	ABFF		070225655C			2	1	TU CAR		9	3
10331−6450	10.0	16	289− 6		48	19	1	2	.29L	.25L	.70L	8.17	E	I JD		7600200008								
10331−6941	10.4	18	292−10		21	8	15	3	.44	.25L	.40L	1.43:	C C	F B		1700000000								
10332−6303	12.9	50	288− 4		27	3	167	3	.25L	.25L	1.11	11.17	CC	EFCC		3502100208		4						
10332−6150	14.2	45	288− 3		10	9	172	4	.75	.36	1.59L	42.30L	BC	AB F	7	9400377548		F	1	32	X1033−618		138	15
10332−6139	15.3	17	288− 3		14	5	156	4	.52:	.70	6.89	46.93	FFDC	CEFB	0	9542044418		7						
10332−6103	15.9	18	287− 3		19	5	144	3	1.63	1.60	10.81L	107.46L	DD	AA	9	260030000C								
10332−6919	16.4	39	291−10		11	8	171	3	.72	.26L	.40L	1.42L	B	AE G		3600010000			1	40	M0 III 2		28	100
10333−6427	21.1	50	289− 6		15	8	149	4	.52	.15:	.60L	28.18L	BF	BDCE	0	9501100008			2	*41	10333−6427		11	3
10333−6727	22.7	51	291− 8		15	9	168	3	.25L	.28	1.24	2.31	DBC	I DAD		9600000000								
10334−6115	25.8	54	287− 3		65	17	12	2	.32L	.25L	6.57L	22.44	E	DB		380010040C								
10334−6011	27.0	30	287− 2		21	3	141	3	1.30	.74L	21.53L	169.31L	D	AFH		560011222C		2	1	1	AZ CAR		72	3
10334−6448	29.6	36	289− 6		10	3	145	4	5.37	10.59	3.64	18.56L	ABB	AAAD	1	9500200008								
10334−6214	29.8	53	288− 4		26	8	168	2	.27	.25L	1.39L	65.73L	C	CI M		7400000008								
10335−6053	32.0	24	287− 2		16	10	153	2	.50	.29L	10.99L	101.43L	C	B		260110010C								
10335−6114	34.7	31	287− 3		15	3	149	4	1.24	.37	12.04L	98.51L	CD	AAGC	1	364020040C			1	17	1711		1	
10336−6905	36.9	28	291−10		11	5	163	3	8.05	2.02	.34	4.71L	BBC	AAG	0	5400101008			2	13	251025 A0		5	67
10336−6709	41.8	37	290− 8		14	9	166	3	.30	.25L	.40L	1.81L	B	CG		2601001000								
10337−6029	43.3	14	287− 2		13	5	155	3	.73	.57L	19.06L	76.65L	C	BBFF		170134453C			1	23	MRSL 287−02/2		415	
10337−6155	43.8	48	288− 3		32	7	12	4	.96	.54	3.86	19.97:	BCCD	BCFB	2	9540288648		F						
10337−6151	45.4	7	288− 3		66	3	95	2	.55L	.41L	8.85	68.25:	FF	FFGD		9400565448		F	1	32	X1033−618		99	15
10337−6858	46.9	42	291− 9		10	8	156	3	.99	.38	.40L	4.38L	BC	AB	0	5400101008								
10338−6759	48.4	43	291− 9		36	8	94	2	.28	.25L	.40L	2.95L	C	C F		5500100000								
10338−6224	49.1	32	288− 4		39	22	177	3	.38L	.25L	.75	60.25L	E	LMHG		4400000108								
10339−6637	54.1	22	290− 7		13	8	154	3	.50	.28	.40L	2.02L	BD	CC C	0	7600000000								
10339−6619	55.0	0	290− 7		77	38	154	2	.58L	.59L	.41L	1.66	D	M FF		6601000000								
10339−6422	56.8	60	289− 6		18	8	82	4	.33	.25L	.69L	27.42L	B	DI		9502000008			2	*41	10339−6422		9	1
10340−6403	1.8	46	289− 5		15	8	150	4	.46L	.25L	1.55	9.45L	B	HDA		3602100100			3	*14	92−PN 23 PI		9	
10340−6901	5.1	5	291−10		22	11	175	2	.36	.51L	.40L	3.87L	C	BD J		5400201008								
10340−6218	5.3	41	288− 4		35	14	165	2	.27	.65L	1.29L	69.66L	F	FN		5400000108								
10342−6314	14.6	16	288− 4		7	3	153	4	1.61	.64	.73L	22.66L	BB	AAK	2	1401000008								
10342−6136	16.6	28	288− 3		34	11	11	2	.45L	.38L	2.68	74.57L	C	ML D		9641100008			2	7	92027		51	
10343−6354	18.1	4	289− 5		42	3	97	4	.25L	.25L	1.11	10.35	DD	HDC		3602002300		2						
10343−6750	23.5	42	291− 8		13	6	170	3	1.40	.64	.40L	1.66L	BC	AA	0	6702101000								
10344−6038	26.0	58	287− 2		11	6	152	3	.97	.53L	14.47L	196.95L	B	A C		260022132C			1	23	MRSL 287−02/2		298	
10344−6413	26.7	22	289− 5		28	3	170	4	.25L	.25L	1.28	16.42L	C	NCCE		95C2033678		8						
10344−6957	28.6	1	292−10		26	8	170	3	.25L	.25L	.71	2.38	BC	J BB		1600000000								
10345−6116	33.2	23	288− 3		13	3	147	4	1.40	.73	1.74L	87.31L	CC	AA	9	9601100108								
10345−6211	35.7	25	288− 4		16	8	56	4	.38	.25L	1.38L	72.48L	B	BE		7401000008								
10346−6231	36.9	11	288− 4		26	3	111	5	.43	.25L	.99L	64.36L	D	CFCE		2300210208								
10346−6927	39.6	10	292−10		12	8	156	3	.61	.25L	.40L	5.99L	C	BF		5501000008								
10346−6033	41.0	54	287− 2		11	4	146	3	1.80	.85	24.28L	67.25:	DD F	AAKD	9	384024543C			1	23	MRSL 287−02/2		125	
10346−6532	41.1	9	290− 6		13	3	164	3	.92	.28L	.40L	2.05L	D	AB E		3601000000								
10347−6238	47.3	36	288− 4		31	16	8	3	.31L	.27L	1.09	16.57:	CD	GHDE		1500222618		6	1	32	X1034−626		58	6
10347−6136	47.5	5	288− 3		8	7	56	4	.64	.26	1.68L	87.00L	CD	BC	0	9600100008								
10348−6320	51.0	57	289− 5		9	5	160	4	.52	2.81	1.18	29.06L	BBB	BAB	3	2420000008								
10349−6203	58.1	41	288− 3		9	5	161	4	1.68	.53	1.36L	83.25L	CC	AA	3	7400100008			2	1	RX CAR		15	3
10349−6505	58.8	34	289− 6		23	8	3	2	.32	.25L	.40L	13.83L	C	C		2500000008			1	*41	10349−6505		8	3
10349−6547	59.7	9	290− 7		12	4	160	3	1.18	.31	.40L	2.07L	BD	AB	0	3630000000								
10350−6119	0.9	1	288− 3		11	4	160	4	4.63	6.19	2.66:	106.73L	ABD	AABI	0	9604211448		C	1	1	CT CAR		40	1
10350−6153	1.7	34	288− 3		9	8	168	4	.56	.25L	1.31L	66.61L	B	BC		9410000108								
10350−6659	2.6	14	290− 8		28	10	4	2	.25L	.25L	.28:	2.14	EC	GB		4600000000								
10350−6554	3.2	41	290− 7		43	6	153	2	3.17	2.03	.47L	2.29L	FC	AAH	0	1601200000								
10350−6039	4.5	2	287− 2		15	3	58	3	3.34	1.23	13.96L	89.39L	BD	AAFG	0	370151443C			2	23	MRSL 287−02/2		424	
10351−6042	8.5	12	287− 2		13	3	156	3	23.13	34.23	9.45L	133.76L	BB	AABG	2	261121544C			1	23	MRSL 287−02/2		590	
10352−6202	14.4	45	288− 3		17	8	47	4	.37	.25L	.91L	84.13L	C	BM		7400100008								
10352−6541	14.8	37	290− 7		16	8	159	3	.92	.46	.40L	2.07L	CC	AB	0	3600000000								
10352−6127	16.5	37	288− 3		36	8	13	2	.33L	.88L	4.77	66.78L	C	EDGB		9602144248		F						
10353−6417	18.9	8	289− 5		32	3	98	4	.25L	.35L	1.96	20.47:	DC	FI D		9583153688		9	3	*32	X1035−642		45	9
10353−6552	19.5	42	290− 7		14	5	160	3	1.04	1.98	.69	2.26L	CBC	AAA	0	1601200000								
10353−6403	21.9	20	289− 5		20	12	160	2	.31L	1.36L	.76	5.41L	E	GC		2704101100			1	*41	10354−6403		31	6
10353−6330	23.8	5	289− 5		36	17	11	2	.27L	.25L	.61	31.98L	C	G B		3500010008								
10353−6444	24.0	1	289− 6		42	8	117	4	.25L	.51	.59L	21.68L	C	BDL		9502001008								
10354−6142	24.4	49	288− 3		8	7	157	4	.59	.19	1.31L	62.22L	BF	BD	4	9600100008								
10354−6512	25.2	55	290− 6		15	9	173	3	.44	.19:	.40L	11.80L	BD	BC H	0	1401000008			1	*41	10354−6513		6	3
10355−6315	31.7	56	289− 4		30	8	5	3	.32	.26L	.50L	44.22L	C	DK		1401000008								
10356−6041	38.9	17	287− 2		50	3	137	2	.43L	.85	12.91L	58.73L	D	EJG		470114554C			1	20	G287.370		48	
10356−6552	41.1	47	290− 7		19	8	166	3	.61	.25L	.40L	2.35L	D	CE H		2501300000								
10358−6122	49.5	30	288− 3		19	7	143	4	.62	.97	11.78	67.59:	CDDD	BEDC	9	9601354448		F	2	40	K2/3 III 2		19	97
10358−6340	51.1	36	289− 5		8	8	155	4	.53	.20:	2.87L	28.71L	BD	BC J	1	750110000C								
10358−6028	52.1	37	287− 2		18	8	150	3	.61	.71L	13.73L	165.32L	B	BM		460110100C			1	19	405		12	116
10358−6053	52.2	56	288− 2		15	8	142	3	.64	.50L	13.09L	126.91L	C	BD		270211101C								
10358−6924	52.3	21	292−10		12	9	172	3	.78	.37	.40L	6.16L	BC	ABHI	0	7500000008								
10359−6836	54.2	16	291− 9		63	29	4	2	.28L	.51L	.40L	1.55	D	M C		9600000008								
10359−6020	56.9	59	287− 2		43	14	142	2	.81L	3.53L	16.18L	26.33	D	GI EB		494030641C			2	1	32	X1036−603		48	2
10359−6131	57.7	27	288− 3		18	9	2	3	.47	.16:	.74L	87.88L	CD	BF	0	9502100008								
10359−6018	59.0	47	287− 2		13	5	143	3	3.49	2.06	9.12L	150.12L	BC	AAF	0	470020641C			2	3	*17	1722		4	
10360−6123	0.2	47	288− 3		25	6	9	2	1.03	.80	9.39	66.78L	ECD	DCDG	0	9601554448			F	1	32	X1035−613		98	15
10360−6234	2.2	20	288− 4		17	10	163	4	.30	.25L	1.14L	54.82L	D	CGM		1301000008								
10361−6141	6.9	11	288− 3		17	8	178	3	.27	.25L	1.35L	68.15L	C	BF		9601410008								
10362−6017	15.7	22	287− 2		18	3	143	3	6.94	1.71	13.15L	212.96L	BC	AA	2	570020641C			2	3	*13	251040 MA		6	77
10362−6556	16.1	1	290− 7		21	8	159	3	.65	.45	.40L	1.73L	BF	AB E	1	5600100000								
10362−6204	16.7	26	288− 3		43	11	10	2	.31	.25L	1.17L	43.53L	C	C G		5400144208			3	1	32	X1036−620		104	3
10363−6024	18.2	13	287− 2		21	8	143	3	.40L	2.35	16.18L	225.92L	D	EC		470120731C			2						
10363−6144	20.5	58	288− 3		9	5	177	4	1.32	.88	1.76L	48.49L	BB	AAJD	3	9603210108								
10363−6113	20.9	55	288− 3		14	8	154	4	.74	.43	2.38L	113.71L	EC	AB	1	7600000008								
10363−6703	22.2	26	291− 8		19	13	4	3	.25L	.25L	.32	3.08	CB	NFFB		9601000210								
10364−6141	28.7	34	288− 3		35	3	113	4	.26L	.25L	1.78	18.99	DD	FFDB		9703210008								
10365−6118	32.0	52	288− 3		24	8	88	4	.50	.28L	1.97L	94.33L	B	B		8500231218		7	1	17	1724		33	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
10365−6713	36.0	32	291− 8		46	28	179	3	.25L	.54L	.40L	2.71	C	L E		9501001020								
10366−6126	36.2	0	288− 3		32	10	9	2	.52:	.34L	2.44	64.19L	F C	CCF		9600210108								
10366−6203	37.3	27	288− 3		15	3	147	5	.26:	.36	3.01	24.69L	CCB	DDEB	2	5500244208		3	1	32	X1036−620		53	3
10366−6253	41.6	54	289− 4		9	3	176	4	1.47	.63	.78L	29.74L	BE	AB	0	1400000008								
10367−6639	44.1	12	290− 7		51	8	100	2	.28L	.49L	.33	4.05L	C	BF		7500000000								
10367−6331	47.3	3	289− 5		32	13	172	3	.25L	.27L	1.46L	15.30	D	DGB		950100321C								
10368−6010	51.3	34	287− 2		16	4	142	3	21.52	14.78	9.21:	198.11L	CEE	AADF	6	770110030C	14		1	*41	10368−6010		14	3
10368−6443	51.6	44	289− 6		21	8	88	4	.45	.25L	.47L	20.36L	B	CDL		9501000008			1	*41	10369−6444		52	3
10368−6033	51.9	47	287− 2		11	3	162	3	33.78	11.48	16.62L	148.52L	BE	AA	2	662020000C	45		3	* 1	TV CAR		25	3
10369−6405	59.9	37	289− 5		16	6	176	3	.32L	.29L	1.63	12.34	DD	JEDB		560015231C			2	*41	10369−6405		9	5
10371−6258	9.7	23	289− 4		59	9	138	2	.28	.25L	.95L	38.68L	C	D		1401000008								
10371−6158	11.0	35	288− 3		43	3	83	4	.25L	.38L	2.16	24.69L	D	JI GC		5502041518		5						
10371−6347	11.8	18	289− 5		19	8	83	4	.44	.25L	2.50L	32.51L	B	BB		950000000C			1	*41	10371−6347		7	2
10372−6007	12.6	50	287− 2		56	9	138	2	.75L	.99L	6.10	67.10L	D	B		980210040C								
10372−6231	12.9	38	288− 4		11	9	157	4	.65	.25	1.04L	45.11L	BD	BB	3	1401000008								
10372−6402	13.3	9	289− 5		42	9	150	2	.42	.26L	1.01L	24.28L	C	CEF		550127674C		E	2	*41	10372−6402		3	3
10372−6320	14.2	41	289− 4		8	7	56	4	1.05	.44	.52L	30.48L	BB	AB	3	2403105218								
10372−6131	15.7	53	288− 3		8	4	157	4	.96	.32	1.75L	72.72L	BC	ABHB	5	9601210208			2	13	251045 K0		2	75
10373−6359	20.5	44	289− 5		20	8	146	3	.81	.45	1.19:	24.43L	DCC	BCB	7	750237674C		F	2	*41	10373−6359		9	7
10373−6856	22.2	37	292− 9		76	27	151	2	.39L	.25L	.40L	1.39	D	D MC		8600000008								
10373−6034	23.0	42	288− 2		14	10	161	3	.74L	.95	17.69L	132.17L	C	BA		780030320C		2	3	1	FT CAR		76	3
10374−6430	24.8	33	289− 5		11	9	163	4	.73	.36	.47L	17.06L	CC	BCHE	4	9513000008								
10374−6238	26.3	31	289− 4		29	8	111	4	.26	.25L	1.12L	43.63L	C	CB		1400100008								
10375−6731	30.4	28	291− 8		26	13	159	2	.29	.33L	.40L	2.21L	E	CL		9602000000								
10375−6033	31.0	38	288− 2		19	3	71	3	1.19	.64L	19.62L	132.38L	B	AE		780020000C			4	* 1	FT CAR		23	3
10375−6049	34.2	25	288− 2		12	3	158	3	1.72	.52L	11.21L	127.31L	B	AAE		570110002C			2	13	251049 G5		3	75
10377−6126	42.3	48	288− 3		14	9	175	4	.40	.25L	2.06L	92.55L	B	CE		9500010008								
10377−6649	44.6	21	291− 7		14	9	159	3	.51	.25L	.40L	1.68L	C	B F		5600000000								
10377−6355	45.5	40	289− 5		23	3	168	4	.30L	.23	3.59	16.37:	DEF	DDDB		950325565C		F	2	*32	X1037−639		125	15
10377−6654	45.7	15	291− 8		16	9	168	3	.36	.25L	.40L	2.18L	B	CL		5600000000			1	40	G8 III 2		31	89
10378−6543	51.1	21	290− 6		10	4	168	3	1.79	.80	.41L	2.50L	CB	AAD	0	4600002000		2						
10378−6035	52.4	30	288− 2		13	5	158	2	1.16	.71L	11.91L	168.63L	C	ABC		7700303300C		2						
10378−6113	53.1	38	288− 3		20	5	142	3	1.48	.68	1.63L	87.39L	BC	AA	6	8500000008								
10378−6039	53.9	5	288− 2		14	3	155	3	.38L	3.33	10.89:	139.03L	BE	ECDG		780010340C		2	2	40	O9/B0 4		42	91
10379−6000	57.8	6	287− 1		22	8	138	2	.90:	4.15	51.58:	125.70:	DFEE	CCEE	7	960324421C			2	*41	10380−6000		43	2
10379−6859	59.8	54	292− 9		28	12	152	2	.30	.33L	.40L	4.63L	C	DH E		7501200008								
10379−6504	59.9	43	290− 6		13	3	160	3	1.61	.67	.40L	11.34L	BC	AA K	0	1400001008			1	*41	10379−6504		7	3
10382−6104	17.9	49	288− 2		27	8	148	3	.31	.28:	5.64	79.53L	CDD	CBCF	0	550000030C								
10383−6202	20.5	49	288− 3		11	8	152	4	.76	.33	1.14L	50.51L	CC	AC	0	4400000008								
10384−6055	28.9	34	288− 2		16	3	154	3	1.42	.50L	11.50L	112.62L	B	AL		5502121300C			1	40	M0 III 1		28	97
10385−6621	31.4	32	290− 7		10	4	174	3	1.54	.88	.40L	1.96L	BC	AA	0	6700111000								
10385−6138	32.7	6	288− 3		7	3	147	4	2.50	.63	1.93L	82.44L	BC	AA	4	7501100008								
10385−6344	34.9	52	289− 5		7	3	150	5	1.00	.21	3.12L	38.49L	BC	ACI	2	950110300C			2	13	251060 K0		3	78
10386−6021	36.7	20	288− 2		26	12	172	2	.56	.53L	16.38L	262.62L	C	C		870043422C			1	*41	10386−6021		27	1
10386−6110	39.1	38	288− 2		24	8	148	3	.31L	.52	1.91L	109.55L	C	BD		4500000108								
10387−6017	43.4	14	288− 2		38	17	167	2	.71	1.01L	25.17L	242.30L	D	B KE		670224432C			1	*41	10386−6016		30	1
10387−6134	44.7	58	288− 3		9	8	86	4	.51	.25L	1.86L	74.96L	C	AM		7600100108								
10387−6358	46.2	12	289− 5		8	3	154	4	1.56	.77	2.89L	28.23L	BB	AAI	8	850100022C			1	*41	10387−6358		11	3
10388−6858	50.7	29	292− 9		13	8	154	3	.67	.25L	.40L	4.78L	B	BEH		6501100008								
10389−6325	59.2	34	289− 4		10	8	153	5	.83	.38	2.27L	49.95L	BC	ABH	4	941210010C								
10390−6320	5.5	4	289− 4		8	8	158	4	.52	.25	3.06L	28.53L	BC	BEF	8	850000000C								
10390−6052	5.5	6	288− 2		23	3	157	3	.52L	.57	8.32:	80.62:	DFD	FDBD		450313342C		8						
10391−6621	6.2	58	290− 7		15	9	4	3	.56	.28	.40L	2.01L	DD	BC	2	4711111000								
10391−6024	6.7	40	288− 2		15	4	147	3	1.93	.96	17.94L	125.77L	BF	BB F	4	780123332C		8	2	*40	B3 III 2		57	92
10391−6338	8.7	31	289− 5		60	3	99	4	.27L	.23	3.67L	22.83L	F	HFFD		958033844C		B	1	32	X1038−636		103	11
10392−6232	14.5	34	289− 4		18	8	152	3	.29	.25L	1.12L	45.79L	C	D		3400000008								
10392−6023	15.0	9	288− 2		24	11	138	3	.41L	.48L	11.48:	61.45	EE	C FB		690134532C			1	*41	10392−6023		6	12
10393−6036	21.1	31	288− 2		29	9	180	2	1.03	.74L	21.13L	113.94L	E	ACFE		760143442C								
10393−6311	21.7	46	289− 4		53	23	11	2	1.22L	.25L	2.80L	8.94	E	G DC		760000000C								
10393−6201	23.7	15	288− 3		9	8	152	5	.76	.38	1.28L	63.60L	BB	AB	5	4400000008								
10394−6538	26.1	16	290− 6		13	8	169	3	.49	.26	.40L	2.61L	BC	BBI	1	4700000000								
10394−6305	27.7	45	289− 4		22	8	116	4	.33	.26L	.73L	41.40L	B	CD C		0400100008								
10394−6330	28.5	7	289− 4		8	3	3	5	2.55	1.18	2.40L	66.50L	CC	AA	8	941241100C								
10394−6843	29.5	44	292− 9		12	4	159	3	3.90	4.73	1.09	3.77L	CBC	AAAC	9	9500000308		4	1	32	X1039−687		27	4
10395−6034	30.7	11	288− 2		27	3	153	3	.77L	.70L	13.32	92.59L	D	KGBD		880233533C		8						
10395−6016	35.2	53	288− 2		32	4	138	2	.65:	.92L	15.96	71.86L	C E	CFCD		780234742C			1	*41	10396−6016		21	1
10395−6142	35.3	48	288− 3		9	3	171	4	1.21	.88	1.82L	72.27L	DC	AAED	9	7400000208		4						
10396−6450	38.0	26	290− 6		52	8	143	3	.23	.25L	.46L	30.01L	C	E		0400000008			2	*23	OCL 0841		257	
10397−6038	42.9	47	288− 2		13	6	148	3	1.09	.60L	16.73L	171.89L	C	A M		760142232C								
10397−6347	46.1	47	289− 5		78	13	12	2	.27L	.38L	1.11L	9.11	D	FHA		964100000C								
10398−6830	49.4	42	292− 9		14	9	158	3	.46	.27L	.40L	7.34L	B	BKI I		9500100008								
10398−6008	52.9	35	288− 1		53	12	139	2	.90L	.73L	6.47	79.33L	E	C		980310310C			1	7	TH35 89		14	
10399−6726	58.6	46	291− 8		13	4	179	3	2.47	.58	.40L	2.24L	BC	AA	0	9600001000			1	40	M2 III 2		35	95
10399−6023	58.8	11	288− 2		19	9	149	3	.39L	1.13	19.50	235.37L	CF	ED		774421552C								
10400−6028	3.4	48	288− 2		20	3	152	3	1.02	1.44	29.10	158.55L	CCD	CBCI	2	860334653C		8						
10400−6036	4.9	25	288− 2		21	3	167	2	.62	.74	6.63L	156.52L	FD	DCB	1	760053452C								
10400−6136	5.5	25	288− 3		8	4	170	4	2.39	1.42	1.86L	77.64L	BB	AA	0	6501120208		5						
10400−6338	5.8	17	289− 5		19	8	174	3	.42	.25L	3.11L	36.89L	C	B D		9501413420		2						
10402−6251	14.5	44	289− 4		25	4	8	3	.46	.36	1.81L	66.37L	DC	EBHF	0	1303455358		F						
10403−6917	19.2	10	292− 9		13	3	169	3	1.59	.48	.40L	2.20L	BC	ABNE	1	9601000008			1	40	M3 III 2		25	103
10403−6028	23.7	8	288− 2		19	6	156	3	.77	.93L	29.10L	167.49L	C	C J		760341650C								
10404−6213	25.9	28	289− 3		11	8	160	5	.73	.30	1.37L	77.57L	BC	BB	6	4300000008								
10404−6015	27.7	13	288− 2		29	8	140	2	.55L	1.24L	10.39	25.29L	D	ECBG		990210540C			2	* 7	TH35 91		45	
10404−6412	27.7	9	290− 5		27	11	7	2	.32	.32L	1.94L	23.74L	C	CNM		640100000C			4	13	251078 B3		7	51
10404−6136	28.5	16	288− 3		7	3	147	4	3.15	1.49	1.87L	77.52L	BB	AA	2	6502120008		1						
10404−6704	28.6	50	291− 8		33	8	101	3	.48	.25L	.40L	1.94L	C	CL		8700000000								
10405−6851	33.4	39	292− 9		14	4	158	3	1.94	1.00	.40L	4.84L	BC	AAC	7	7500000008								
10405−6027	34.8	17	288− 2		37	10	140	2	.93L	1.18L	17.80	81.64L	E	CC		770320750C								
10405−6203	35.2	16	289− 3		8	3	157	5	4.07	2.81	1.42L	87.63L	BB	AA	1	6300101108								
10406−6253	38.6	56	289− 4		8	4	156	4	1.92	3.65	15.72	66.93L	CCB	AAAC	8	1392555358		F	2	5	DC289.0−03.8		21	
10406−6048	39.1	1	288− 2		37	3	88	3	.59L	.32L	7.99:	53.65	DF	E DC		570100030C								
10406−6156	40.4	17	289− 3		12	8	165	4	.51	.25L	1.49L	62.16L	B	BG		4401100008			2	13	251080 K5		4	83
10406−6256	40.8	29	289− 4		8	3	155	4	.86	.27:	2.00	66.93L	BDC	ABDF	5	1381355258		F						
10407−6251	43.0	9	289− 4		18	9	174	3	.25L	.26	.85L	66.93L	D	FAHF		1384344358		F	1	32	X1040−628		90	15
10408−6659	48.0	3	291− 7		13	8	174	3	.62	.29	.40L	2.63L	BD	ABGL	2	8600100000								
10408−6112	48.7	8	288− 2		24	11	143	3	.42	.25L	6.85L	114.37L	B	CH		250000020C								
10409−6236	57.4	18	289− 4		66	8	99	3	.26L	.19	.98L	73.33L	D	C		3401000008								
10410−6832	2.3	35	292− 9		23	8	169	3	.41L	.25L	.70	3.89L	B	KBE		9500000008								
10411−6337	9.1	18	289− 4		70	16	10	2	.30L	.97L	.98	11.48L	E	GBD		960331353C		2						
10411−6431	9.4	12	290− 5		10	4	156	4	4.64	2.47	.68L	4.47L	AB	AAD	0	5602100000			1	*41	10410−6430		41	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
10411−6407	9.9	53	290−	5	9	3	150	4	1.48	.24:	2.06L	24.67L	CD	AE	0	840010710C		2	6	13	251083 B0		2	30
10411−6344	10.0	14	289−	5	9	3	154	5	.58	.34	2.69L	34.09L	BC	ACKH	0	950314676C		B						
10411−6312	11.3	46	289−	4	8	3	173	4	2.20	1.12	4.94L	39.30L	BB	AA	1	740110000C								
10412−6404	12.5	58	290−	5	62	8	100	4	.28L	.29	2.96L	37.38L	D	JDJ		840120610C		2	2	23	OCL 0838		197	
10412−6118	16.6	21	288−	2	25	8	136	3	.32	.25L	10.35L	115.87L	E	C		150000030C			1	17	1741		27	
10413−6151	18.1	7	289−	3	20	12	168	2	.22	.27L	2.39L	75.99L	C	DD		1500100008								
10413−6130	18.3	53	288−	3	11	3	133	4	1.06	.54	1.92L	20.02L	BC	AA	0	2702000100								
10413−6057	19.9	41	288−	2	23	11	170	2	.45L	.47	8.34L	109.09L	D	DB		370100010C			1	40	B3 V 2		8	92
10413−6702	23.1	54	291−	7	11	4	164	3	2.55	1.08	.31:	1.50L	BBC	AAD	3	6700100000								
10414−6202	24.9	50	289−	3	32	8	162	2	.32	.30L	1.81L	90.02L	C	DE		6300100108								
10414−6030	25.2	40	288−	2	19	11	154	3	.89L	1.33	19.61:	81.34L	EF	DCDB		870325540C								
10414−6357	26.6	23	290−	5	7	3	150	4	3.11	3.02	1.12	26.35L	BBD	AAC	9	950100100C								
10414−6815	26.6	37	292−	9	51	27	151	2	.25L	.25L	.45L	1.81	C	JD		5701000010								
10414−6425	27.2	32	290−	5	44	8	82	3	.22	.25L	.55L	4.56L	F	JID		3601100000			1	*41	10414−6425		16	3
10415−6004	30.7	18	288−	1	23	3	71	3	1.88	1.54L	19.37L	181.12L	B	ADD		970324611C			2	*40	F0 III 2		47	85
10416−6018	38.5	22	288−	1	18	3	146	3	27.76	6.98	17.81L	150.36L	BB	AA	0	970225322C	19		4	13	251090 K5		11	45
10416−6313	41.2	17	289−	4	8	3	170	4	62.27	49.14	10.28	32.56L	ABC	AAA	2	741110000C	27		1	1	BI CAR		36	3
10417−6323	47.9	3	289−	4	8	8	171	4	.96	.22:	2.27L	31.60L	BD	AE	0	940111000C			2	13	251093 K5		2	78
10418−6712	49.3	32	291−	8	11	8	172	3	1.06	.21:	.40L	2.29L	BC	AE L	2	4601011000								
10418−6043	49.5	19	288−	2	26	6	146	3	.41:	.54	14.20L	189.14L	CD	DCED	0	264025250C								
10418−6415	49.8	41	290−	5	19	10	4	2	.27	.25L	.40L	5.24L	C	C		6601102000			1	23	OCL 0838		491	
10418−6255	54.0	8	289−	4	9	3	80	4	.33	.29:	4.39	26.55	CDCC	DEEA	0	1500112418		4						
10419−6022	54.6	3	288−	2	24	7	138	2	1.35L	1.24	39.71:	181.57:	DDE	CDED		974425322C								
10419−6348	54.7	9	290−	5	29	18	174	4	.25L	.27L	2.47L	14.56	E	HCEC		964324464C		B	1	32	X1041−637		35	11
10419−6007	55.8	40	288−	1	21	9	148	3	.38L	2.28:	19.53	113.07L	FE	GBAH		980213421C								
10420−6103	3.6	39	288−	2	85	10	135	2	.38	.27L	8.52L	124.95L	D	B		460000000C								
10420−6721	5.5	19	291−	8	13	9	180	3	.95	.17:	.40L	2.30L	BF	AD	2	4600110000			1	40	K2 III 3		33	95
10421−6942	8.0	7	292−10		11	8	166	3	.91	.41	.40L	4.10L	CC	BB	0	9500101018								
10421−6406	8.2	17	290−	5	27	8	93	3	.30	.25L	2.41L	24.19L	C	C L		740210610C		2	1	23	OCL 0838		308	
10421−6919	8.6	44	292−	9	11	5	168	3	2.77	1.16	.40L	3.99L	BC	AAJK	0	9500100108								
10422−6341	12.9	40	289−	4	14	9	151	3	.29	.32L	2.87L	24.55L	F	DDFC		950312152C		8	1	40	B3/5 VN 2		18	49
10422−6326	13.9	9	289−	4	9	4	175	4	1.22	.33	2.42L	26.23L	BC	ABMG	2	950114353C		F						
10423−6021	22.7	9	288−	1	19	9	150	3	.81:	.96	17.19L	124.39L	DC	DCCE	0	978427322C								
10423−6011	22.8	59	288−	1	19	4	149	3	3.37	22.39	124.77	114.36:	BBDF	AAAB	1	980342331C								
10424−6043	29.8	1	288−	2	20	3	171	3	.92L	.85	25.89L	97.15	F E	GCFB		274033210C								
10425−6252	35.0	33	289−	4	8	3	163	4	10.20	6.60	.96	34.45L	DDC	AAB	9	1500300008	29							
10426−6023	37.2	55	288−	2	20	8	154	2	.82:	.87	13.87L	222.72L	ED	CCB	0	970347233C								
10426−6737	38.1	18	291−	8	26	12	4	2	.36	.25L	.40L	1.98L	F	A		6600000000								
10427−6032	43.3	21	288−	2	15	3	149	3	3.24	8.46	92.80	143.80	BBDD	CBAB	0	570413322C		2	1	32	X1042−605		15	2
10427−6143	44.8	31	289−	3	9	8	144	5	.58	.25L	2.05L	21.73L	B	BK		2600101000								
10427−6335	47.8	19	290−	4	11	3	91	4	.26	.25L	2.01:	44.32L	C F	EFDC		944313352C		7						
10429−6922	55.2	59	292−	9	35	8	89	3	.25L	.25L	.37	2.98	DC	LIB		9500100108								
10429−6519	59.2	15	290−	6	33	8	83	2	.34	.25L	.42L	3.54L	C	D		0600000000								
10430−6638	3.0	23	291−	7	11	9	168	3	.68	.32	.40L	1.98L	CC	BB	3	8700010000								
10431−6724	6.4	37	291−	8	17	9	164	3	.28	.25L	.40L	2.35L	B	C		4600000000								
10431−6527	7.8	57	290−	6	10	3	170	3	2.70	1.31	.40L	2.84L	AB	AAH	1	1600000000								
10431−6038	8.0	34	288−	2	31	9	139	2	.55:	.57	11.06:	80.72L	CDE	DCCI	3	380314210C								
10431−6213	8.9	49	289−	3	9	3	153	4	2.47	1.42	1.44L	60.33L	BB	AA	5	2400000008			1	17	1745		4	
10431−6253	11.2	38	289−	4	66	12	10	2	.47L	.29L	.85	7.18L	C	JDC		1700200008								
10432−6834	12.9	32	292−	9	12	8	159	3	.76	.31	.40L	1.13L	CC	AD	2	3600001000								
10432−6045	13.6	7	288−	2	34	5	146	3	.48L	.39:	6.57	258.91L	FD	JGB		260124410C								
10432−6348	15.3	11	290−	5	12	8	166	5	.40L	.25L	1.10	37.12L	B	JDBB		9500000000C								
10432−6944	15.6	20	292−10		12	8	165	3	.59	.25L	.40L	5.17L	C	AEI		9500101008								
10433−6026	20.0	17	288−	2	37	3	67	3	.74	.70:	13.09	79.55:	BCDF	BCBC	0	980335253C								
10434−6141	24.5	28	289−	3	9	4	162	5	.82	1.75	16.91	31.64	BBBB	BAAA	1	2600111000								
10434−6018	27.5	56	288−	1	17	6	141	3	1.33	.71:	30.90L	182.31:	EF E	DBED	0	978637443C								
10437−6020	42.9	39	288−	1	20	8	152	3	.84	1.36:	19.55:	145.23L	EFF	CBB		970544232F								
10437−6255	46.5	41	289−	4	11	8	166	4	.40	.25	.80L	62.05L	DD	BD	0	1500100008								
10438−6324	49.3	40	290−	4	63	12	10	2	.28L	.15:	1.14	35.17L	DC	EIB		1401110008								
10438−6317	51.1	36	289−	4	46	14	12	2	.25L	.41L	1.15L	11.92	E	JFB		1601111008		1						
10438−6038	51.5	57	288−	2	18	3	166	3	.40:	.42	14.69L	87.38:	CD E	FCFE	0	480414410C								
10438−6904	52.4	47	292−	9	13	9	163	3	.87	.38	.40L	4.36L	BD	AB K	0	9500000008								
10439−6004	57.8	30	288−	1	37	8	135	2	1.31	1.95L	7.61L	641.16L	F	DCFE		960865942F								
10440−6059	0.3	6	288−	2	23	3	156	3	.43L	.34L	4.51	213.66L	E	JECE		254000030C		4						
10440−6630	2.0	5	291−	7	9	4	168	3	2.68	1.72	.40L	2.28L	BB	AA	4	7600000000								
10441−6428	9.0	18	290−	5	9	8	155	3	.84	.37	.45L	3.83L	BD	AD	0	3600000000			1	*41	10442−6428		45	3
10442−6147	12.4	33	289−	3	19	3	146	4	.36L	.22:	3.41	21.85L	FD	CD		2641002610		4	1	32	X1043−618		125	4
10442−6521	16.6	1	290−	6	13	3	161	3	10.76	2.90	.69	2.77L	BBB	AAC	0	1600000000	01		3	1	TZ CAR		5	3
10443−6346	18.6	26	290−	4	11	8	103	5	.47	.25L	2.81L	37.84L	B	BI		850000000C			1	40	K4/5 4		19	95
10443−6118	19.3	18	289−	2	58	10	135	2	.38L	.40L	2.85	21.25L	C	HDDE		2702112320		A						
10443−6153	20.5	54	289−	3	50	3	57	3	.38L	.25L	2.57	17.71L	B	NJC		2701300200								
10443−6018	22.0	55	288−	1	22	3	137	3	1.72L	1.74L	11.13	163.20L	C	DFB		970415200F								
10444−6152	24.8	50	289−	3	17	9	176	3	.40	.27	2.01L	16.85L	DD	BBH	1	2701201610		4						
10445−6003	30.7	18	288−	1	23	3	137	3	2.42	2.38:	84.26L	121.25L	DE	CCB	0	980785632F								
10445−6302	34.6	9	289−	4	8	8	163	4	.65	.19:	.85L	37.08L	CF	AF	0	2500000008			2	13	251116 K0		2	70
10446−6312	40.8	43	290−	4	8	3	100	5	.49	.22:	1.81	47.25L	BDE	CBCB	0	2401132008		3						
10447−6532	44.5	57	291−	6	24	9	179	2	.24	.25L	.41L	3.45L	C	D		1600000000								
10449−6234	56.6	14	289−	3	74	15	10	2	.21	.42L	.99L	53.66L	C	BF		1501000008								
10449−6206	57.9	5	289−	3	9	8	155	4	.95	.43	1.53L	65.26L	BC	AB	2	1500100008								
10449−6612	58.0	15	291−	7	33	8	90	3	.31	.25L	.41L	3.95L	B	BE		7600000000								
10449−6156	59.8	9	289−	3	41	8	91	3	.40	.25L	2.12L	19.42L	C	D		2701300200								
10450−6802	4.2	24	292−	8	14	4	156	3	1.36	.83	.40L	1.29L	BB	AA	1	6500000000								
10450−6117	4.3	43	289−	2	28	3	143	3	2.05	.83	1.86L	17.39L	BC	AA	2	0800100000								
10451−6828	7.1	40	292−	9	12	8	156	3	1.10	.39	.40L	1.38L	BD	AC	5	3500122000								
10451−6215	7.7	45	289−	3	30	15	162	2	.27	.25L	2.35L	107.01L	D	BGF		1500100008								
10451−6007	7.9	45	288−	1	26	9	137	3	3.45L	4.06:	141.85:	526.84	FFF	DCBB	0	96A857744F								
10451−6010	8.5	2	288−	1	20	3	138	3	4.74L	3.94	181.24L	526.84L	F	CCDA		962655545F								
10451−6021	9.0	19	288−	1	61	3	133	3	1.62L	1.25	15.43L	78.36:	C E	BBIC		960122443F								
10451−6419	11.0	26	290−	5	12	8	178	2	.58	.19	.51L	4.26L	BD	BC	3	2601100000								
10453−6157	20.0	38	289−	3	15	8	92	5	.75	.33	1.74L	18.23L	CC	AB	7	2701100000								
10453−6355	21.5	51	290−	5	17	8	89	4	.95	.31	2.44L	29.90L	BC	AB	1	550100000C								
10453−6151	22.6	27	289−	3	8	3	160	5	5.33	4.42	1.80L	17.39L	AB	AA	1	1721200000								
10454−6207	26.7	51	289−	3	11	8	162	4	.52	.21	1.32L	59.86L	BD	BC	3	1502100008								
10455−6047	30.6	5	288−	2	12	8	139	3	.74	.27:	16.48L	239.08L	BF	AD	0	350020000C								
10455−6423	31.1	16	290−	5	24	8	95	3	.59	.35L	.49L	4.38L	B	BDK		2600100000								
10455−6148	33.3	1	289−	3	23	12	162	2	.26	.74L	2.44L	23.14L	D	B		1600100200								
10455−6217	34.6	38	289−	3	12	9	158	4	.36	.25L	.81:	74.43L	B C	BFE		1500200008			1	17	1754		49	
10456−6406	38.4	51	290−	5	42	8	141	3	.32	.25L	.56L	7.32L	C	D		2602000000								
10456−6457	38.5	34	290−	5	15	5	155	3	4.85	2.95	.56	4.46:	BCCD	AADC	8	0601000000								
10456−6826	40.8	27	292−	9	13	9	156	3	.97	.58	.40L	1.20L	BB	AAJ	1	4500122000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Incs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
10457−6041	43.0	55	288− 2	54	3	135	2	1.46L	.37L	4.82	65.48L	D	HDBG		470010032C							
10457−6004	43.3	25	288− 1	46	3	88	3	2.15L	2.00	59.88L	526.84L	E	GBEB		960976321F							
10458−6222	48.4	19	289− 3	11	3	156	4	2.33	1.00	1.57L	59.41L	BB	AA	0	2500000008							
10458−6140	49.3	56	289− 2	13	3	144	4	.36L	.34L	3.14	22.28L	B	JDA		1900000300							
10459−6034	56.9	6	288− 1	53	11	137	2	1.50L	1.27L	3.87	64.79L	D	C		470010031F							
10460−6212	2.4	51	289− 3	11	8	150	4	.64	.27L	1.72L	106.77L	B	BG		1502100008							
10460−6229	4.8	8	289− 3	9	4	152	4	2.86	1.37	1.24L	54.18L	BB	AA	5	1500001008							
10460−6412	5.2	45	290− 5	24	8	1	2	.33	.47L	.77L	6.60L	C	BH		5501000000							
10462−6117	16.9	58	289− 2	49	22	169	2	.44	.27L	3.75L	39.12L	F	E		1801000000							
10463−6235	19.9	42	289− 3	14	10	158	3	.33	.25L	1.13L	79.41L	F	CI		1500100008			1	17	1755	66	
10463−6128	20.2	21	289− 2	22	9	159	3	.38	.30L	2.14L	23.64L	C	C J		0900100000							
10463−6503	21.7	37	291− 5	19	5	153	3	.25L	.40	2.44	3.82L	CB	GBAC		1500000000							
10463−6321	22.1	44	290− 4	17	8	147	4	.32	.25L	.87L	72.39L	C	DD		2500000008			1	40	G0 +	25	95
10463−6010	23.0	26	288− 1	17	5	142	3	3.81	2.39:	57.03L	266.22L	CE	AAGF	9	962424334F							
10464−6252	26.0	50	290− 4	17	8	165	3	.31	.30L	1.06L	57.61L	B	CD		3500000008							
10464−6021	26.7	4	288− 1	41	3	78	2	.58	2.91L	16.45L	191.76L	C	B HI		950020341F							
10464−6555	28.4	7	291− 6	13	6	168	3	1.40	.69	.40L	2.58L	BC	AA	0	4700000000							
10465−6620	31.4	50	291− 7	55	11	149	2	.24	.25L	.41L	3.52L	C	F		9600100000							
10465−6044	33.1	2	289− 2	80	12	136	2	.74L	1.48L	2.83	102.78L	D	GD		260010011F							
10468−6237	49.4	59	289− 3	9	3	152	4	2.22	1.34	1.30L	54.29L	BB	AA	3	1500200008							
10469−6537	55.1	14	291− 6	13	6	176	3	1.52	.64	.43L	3.75L	BC	AB	0	1600001000							
10469−6141	57.8	51	289− 2	9	4	155	5	.26L	2.17	10.22	18.59L	BB	AA		0900100100							
10469−6304	57.9	48	290− 4	13	3	148	5	.25L	.25L	1.91	15.92	CC	HCCB		4600001008							
10469−6131	58.5	5	289− 2	16	8	110	5	.84	.35	2.03L	19.06L	D	AC	1	0900000000							
10470−6751	2.8	44	292− 8	12	5	161	3	2.16	.91	.40L	1.69L	CB	AAKK	5	4610000000							
10470−6143	3.8	53	289− 2	10	8	162	4	.70	.28L	2.05L	22.89L	C	AD		0901100100			1	40	K3/4 4	44	103
10470−6050	5.9	47	289− 2	72	8	133	2	.46	.33L	2.12L	17.45L	C	B E		5800000100							
10471−6206	7.1	22	289− 3	13	3	142	4	.25L	.27:	5.36	37.11	DDC	HDB		0602013400		6	1	5	DC289.3−02.8	52	
10471−6901	7.4	59	292− 9	18	9	159	3	.47	.25L	.40L	1.28L	D	CE		1600010000							
10471−6042	8.7	4	289− 2	13	9	145	3	.91	.53	18.73L	156.88L	BD	BB	1	460020000F							
10471−6240	11.9	35	290− 3	54	14	9	2	.25	.25L	1.24L	79.58L	C	C		2500100008							
10472−6418	12.1	44	290− 5	13	9	174	3	.75	.41	.57L	5.03L	BD	ABG	0	1700000000			1	*41	10472−6419	19	2
10472−6512	14.7	25	291− 6	50	8	91	2	.26	.25L	.56L	4.95L	E	DM		1500000000							
10473−6031	18.6	4	289− 1	19	6	136	2	1.41	.53:	15.36L	168.74L	CE	AE C	4	560212123F							
10473−6428	18.6	17	290− 5	32	13	7	2	.26	.34L	.65L	8.42L	C	CF		1500000000							
10473−6225	20.0	32	289− 3	47	16	8	2	.26	.25L	1.27L	71.55L	C	D		1500000008							
10473−6617	20.0	27	291− 7	83	12	151	2	.33	.61L	.43L	4.99L	C	EE		8500100000							
10473−6000	22.6	3	288− 1	15	5	146	3	7.57	4.36	6.96L	91.31L	BB	AAK	5	970442310F							
10474−6347	27.9	20	290− 4	14	10	176	3	.46	.34L	.58L	43.44L	C	BE		1402000008							
10475−6358	31.2	57	290− 4	14	8	151	4	.62	.37L	.49L	7.14L	B	AD		1701000000							
10475−6520	31.2	56	291− 6	24	8	163	3	.30	.25L	.46L	5.20L	C	D		1500000000							
10475−6806	32.4	10	292− 8	82	13	151	2	.23	.50L	1.23L	2.11L	D	E H		2400000000			1	40	K0 III 2	44	89
10476−6828	37.8	50	292− 8	19	8	170	3	.59	.26L	.40L	1.75L	B	CI I		1500000000			1	40	A5/8 V 3	37	94
10476−6041	37.9	23	289− 2	14	10	153	3	.60	1.52L	20.53L	155.26L	C	CJ		360110010F							
10476−6009	38.4	19	288− 1	33	5	138	2	1.62	1.84	12.80L	70.19L	CD	BBEG	0	980723343F							
10477−6116	45.9	40	289− 2	30	10	139	3	.66	.35L	1.53L	25.07L	E	CH		2900000000			1	17	1762	7	
10477−6231	47.2	39	290− 3	11	8	85	4	.68	.29	1.38L	56.19L	DC	BB	0	1501000008							
10478−6717	53.7	28	292− 7	65	11	152	2	.37	.25L	.40L	3.79L	D	C		5600000000							
10480−6129	3.5	21	289− 2	25	9	141	3	.41	.32L	2.16L	25.26L	C	B		1901000200							
10480−6048	3.9	10	289− 2	11	3	143	3	2.85	1.12	14.62L	173.28L	BD	AACF	0	360102252F		1	1	17	1765	7	
10481−6930	8.8	3	293− 9	12	4	162	3	36.02	45.73	6.19	1.20L	BBC	AAAC	2	3702011100	66						
10482−6355	15.9	8	290− 4	8	7	166	5	.89	.22	.53L	5.89L	BD	AD	0	0700000000							
10483−6021	23.5	27	289− 1	69	10	139	2	1.45L	1.19L	4.96	91.21L	D	J MCK		870210110F							
10484−6201	25.6	17	289− 3	9	3	164	4	.32L	3.37	2.24L	16.48L	B	CAC		0901000000							
10484−6032	26.5	12	289− 1	16	3	146	3	1.40	.52	14.91L	181.55L	BD	ABF	0	460112154F							
10484−6211	29.0	19	289− 3	8	3	158	4	10.14	5.97	1.36L	15.03L	ED	AA	9	0700100000							
10485−6342	31.3	48	290− 4	9	8	149	5	.75	.35	.57L	30.64L	BB	ACJ	6	1502011008			1	40	K0/2 (III) 3	42	93
10485−6935	33.8	20	293− 9	26	18	2	3	.25L	.25L	.40L	2.36	C	HC		3600000100							
10485−6426	33.9	4	290− 5	26	8	175	3	.35L	.25L	.78	6.00L	B	BI		1600000100							
10485−6102	34.5	59	289− 2	43	15	135	2	.47L	.35L	3.32	48.38	CC	DJ GG		5800100100							
10486−6121	39.1	17	289− 2	22	8	142	4	.61	.29L	2.35L	24.61L	B	BC		3900100000			1	7	WRA 662	61	
10486−6216	40.2	24	289− 3	9	4	151	4	1.63	1.53	1.89L	16.76L	BB	AAD	3	2721100100			1	1	FY CAR	2	3
10487−6541	47.4	13	291− 6	12	9	172	3	.96	.47	.42L	4.16L	CC	AB	3	1600001000							
10488−6454	51.3	43	291− 5	15	6	162	3	.40L	.29	2.43	4.46L	CB	ECAC		2500000000							
10489−6326	54.7	57	290− 4	7	3	162	5	8.37	3.50	.46:	48.24L	ABD	AAC	1	2402000008							
10489−6305	55.4	30	290− 4	30	3	7	2	.25L	.25L	.82	8.96L	D	G CD		3700100108							
10489−6834	56.2	49	292− 8	13	9	167	3	1.09	.32	.40L	1.19L	BC	ABJF	0	0400002000		2					
10489−6005	56.6	12	289− 1	14	3	144	3	1.74	.80	7.94L	102.66L	BC	AAE	2	970446642F			1	1	VZ CAR	22	3
10489−6734	57.2	33	292− 8	62	31	169	2	.25L	.42L	.40L	1.61	C	G D		3600000000							
10489−6622	59.8	1	291− 7	23	8	171	2	.31	.21:	.40L	3.77L	CI	CD	0	8600000000							
10490−6116	0.0	0	289− 2	68	17	135	2	.43L	.38L	2.64	23.24L	C	L E		3901100200		4					
10490−6211	0.6	21	289− 3	11	8	149	4	.77	.28:	1.94L	16.20L	CD	AB	0	2900400000							
10490−6315	3.6	38	290− 4	72	16	9	2	.27L	.28L	.90	10.74L	E	I CG		1700000008							
10491−6253	7.6	32	290− 3	24	12	7	2	.25L	.26L	1.52	28.52L	F	J FFC		3700214318							
10491−6655	8.1	20	292− 7	52	8	96	3	.42L	.25L	.56	2.50L	D	C		8600000000							
10491−6225	9.8	26	290− 3	46	8	138	2	.23	.31L	1.88L	22.36L	C	F		2701000000							
10491−6022	10.3	56	289− 1	17	3	140	3	11.48	8.02	13.88L	132.42L	BB	AA	2	760010020F							
10492−6155	13.2	37	289− 3	51	16	136	2	.78L	.28L	4.27	25.32L	C	M I C		0901000420		8					
10492−6251	14.5	28	290− 3	17	11	142	4	.25L	.25:	2.66	28.52L	F	HEEC		3701214318							
10492−6248	17.7	42	290− 3	27	10	6	2	.53L	.55L	3.03	35.19L	D	FDGB		2601258758		F					
10493−6435	19.2	50	291− 5	42	23	175	2	.51L	.64L	.68L	7.63	C	EFLE		1601000100							
10493−6305	21.0	43	290− 4	27	8	81	3	.32	.25L	1.22L	63.04L	C	CE J		3500100108							
10494−6205	28.2	56	290− 3	13	9	172	4	.55	.25L	2.01L	19.16L	C	B		0900100100			2	13	251152 K0	4	82
10494−6244	28.2	9	290− 3	10	3	160	4	1.66	1.52	11.98	76.08:	CEE	CCBB	9	2673354548		F	2	5	DC289.8−03.2	36	
10495−6351	35.0	18	290− 4	11	8	158	5	.52	.25	.69L	8.62L	BC	BB	0	1601000000							
10495−6707	35.8	39	292− 7	25	12	162	3	.27L	.25L	1.05	1.79:	CE	CB		8700100200		4					
10496−6255	41.0	60	290− 3	30	11	6	2	.35L	.22:	1.25	30.53L	DE	GCB		3700214318							
10497−6100	44.8	10	289− 2	13	5	154	3	11.14	7.75	10.11L	60.22L	BE	AAFC	5	680122421F		3					
10497−6242	44.8	6	290− 3	14	3	88	4	.25L	2.00	15.48	81.73	BD	EABB		2542244440		F					
10498−6135	49.2	45	289− 2	24	8	166	3	.41	.30L	2.41L	33.64L	D	CD		2801000200							
10498−6056	49.2	7	289− 2	18	11	158	3	2.90L	2.11L	10.68L	60.22	D	ADBB		680120220F		2					
10498−6045	50.1	35	289− 1	18	10	175	3	.72:	1.86L	19.99L	72.76	DC	EEFB	2	670112331F							
10498−6212	52.9	14	290− 3	9	3	145	4	1.40	.97	2.73L	20.15L	DC	AB	2	2701400000							
10498−6245	53.0	4	290− 3	10	3	157	4	2.42	1.37	1.15L	52.63L	AB	AA	1	2603444448		F					
10498−6022	53.4	37	289− 1	17	4	139	3	9.92	4.24	15.17L	128.64L	CC	AA	9	560231333F							
10499−6741	54.1	21	292− 8	25	9	171	2	.27	.57L	.40L	1.46L	D	F		3600000000							
10500−6342	5.6	24	290− 4	9	3	158	5	2.14	.60	.60L	7.24L	BB	AAN	2	1600000000							
10501−6205	7.3	39	290− 3	8	4	152	4	1.96	1.24	1.86L	16.70L	BE	AA	1	0900200300							
10501−6003	8.2	16	289− 1	36	3	72	3	1.43L	1.56L	9.85	90.35L	F	KDCB		970045331F							
10501−6213	9.9	3	290− 3	9	5	158	4	20.74	9.36	1.53L	16.52L	AE	AAH	0	2821300200	15		1	1	BX CAR	4	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10501−6109		11.8	49	289−	2	17	8	154	2	.60	1.16L	10.97L	183.20L	E	B		670101000F			1	40	B6/7 III 1		40	76
10502−6802		12.3	21	292−	8	12	9	162	3	.56	.16	.40L	1.67L	BD	AC	0	3501000000								
10502−6022		14.0	0	289−	1	19	6	135	3	1.01	.74	8.01:	197.85L	CEF	AADF	0	560240333F								
10503−6702		22.2	41	292−	7	11	5	176	3	2.05	1.31	.46L	1.62L	BC	AAI G	8	7700001000								
10504−6156		24.3	28	290−	2	43	9	6	2	.56	.22:	2.50L	22.51L	ED	AD	0	2900000000								
10504−6018		26.0	41	289−	1	44	8	79	3	.62	1.76L	9.12L	148.78L	D	BCD		660120200F								
10504−6515		26.6	5	291−	5	19	8	160	3	.63	.25L	.40L	4.38L	B	BB		2600000000								
10504−6235		28.1	13	290−	3	13	8	146	4	.56	.48L	1.41L	13.13L	B	BD		2800000000								
10504−6119		28.9	48	289−	2	29	11	148	2	.36	1.01L	4.58L	43.38L	C	D		5801000320		8	1	17	1769		32	
10505−6906		35.7	35	293−	9	23	8	170	3	.31L	.25L	.59	1.15L	C	B BN		2600100000								
10506−6259		41.3	35	290−	3	16	8	62	5	.40	.25L	1.18L	68.45L	C	BE		3600000008			1	17	1771		35	
10507−6858		43.9	50	293−	9	23	8	164	3	.50	.25L	.40L	1.20L	B	CE		1600100000								
10507−6046		44.8	14	289−	1	12	5	150	3	1.43	1.07	19.15L	164.99L	BE	AB	1	760224122F								
10507−6211		45.4	43	290−	3	28	14	7	2	.75L	1.18L	2.19	16.76L	C	DEGD		0700300200								
10508−6215		48.7	44	290−	3	13	8	85	4	.38	.27	1.61L	18.45L	CF	CC E	7	2700300000								
10508−6523		49.1	54	291−	6	17	8	156	3	.66	.33	.45L	3.40L	DC	BC	0	2600000000								
10508−6004		51.4	4	289−	1	14	4	139	3	3.01	2.82	8.99L	91.36L	BC	AAM	0	870124200F			1	*41	10508−6004		8	3
10508−6902		51.7	25	293−	9	13	3	159	3	7.88	5.37	.69	1.13L	CCC	AABJ	9	2600200000								
10508−6536		53.9	38	291−	6	12	8	160	3	.68	.25	.53L	3.59L	CD	BCGB	1	2601000100								
10509−6144		54.4	35	289−	2	8	3	157	4	8.65	2.16	2.60L	25.19L	AB	AA	0	4900100000	15		1	40	M5 II/III 2		15	99
10509−6506		55.2	52	291−	5	26	10	154	3	.34	.25L	.46L	4.96L	C	BF		3600000000								
10509−6022		56.6	42	289−	1	16	4	137	3	17.08	13.25	3.35	125.71L	BBD	AAB	7	561110120F	26		2	*16	05005		82	136
10509−6036		57.0	11	289−	1	16	3	152	3	4.13	1.43	15.57L	147.85L	BC	AA	5	860213363F								
10510−6756		1.7	41	292−	8	11	5	159	3	5.02	1.22	.40L	1.73L	BB	AAFH	0	2500000000			2	13	251161 M0		2	65
10510−6051		5.2	44	289−	1	41	8	136	2	1.04	.89L	7.64L	62.57L	F	AC		980211000F								
10511−6035		8.5	28	289−	1	46	3	86	3	2.01L	2.19L	5.75	145.62L	F	A		960321341F								
10512−6851		12.5	16	293−	9	14	8	168	3	.84	.28L	.40L	1.08:	B	D AE C		1602000000			2	13	251163 F8		4	80
10512−6211		13.7	49	290−	3	16	9	172	4	.35	.26L	1.65L	21.10L	C	CG		1700200000								
10512−6923		13.8	11	293−	9	17	8	171	2	.70	.17:	.40L	1.03L	CE	BE	1	3600000000			1	16	05009		20	143
10512−6842		15.9	18	293−	9	18	11	180	3	.41	.25L	.40L	1.26L	C	DG K		2400000000								
10513−6140		23.4	32	290−	2	10	8	151	4	.89	.53	2.71L	29.36L	BC	AB	0	4900100310								
10514−6028		25.6	50	289−	1	21	3	148	3	4.10	4.72	2.20:	142.54L	BCF	AAC	0	860013330F		2	1	7	WRA 678		11	
10514−6050		26.4	43	289−	1	19	6	152	3	1.50L	.68:	7.64	221.32L	FE	BAE		970343433F								
10514−6313		26.9	50	290−	4	9	8	168	5	.91	.42	.93L	46.98L	BB	AB	4	1501000008								
10515−6055		31.0	20	289−	2	14	8	155	2	1.11	2.73L	18.20L	178.41L	C	AC		970140002F								
10515−6655		31.2	29	292−	7	13	9	168	3	.47	.25L	.40L	3.24L	B	BI		4601000000								
10515−6041		32.7	12	289−	1	14	8	154	3	.74	2.43L	18.62L	127.28L	C	BH H		960323132F			1	17	1773		22	
10516−6251		41.2	9	290−	3	10	8	157	4	.69	.45	1.06L	13.11L	BB	BB	3	2702001000								
10517−6821		46.0	19	292−	8	49	12	150	2	.25	.27L	.40L	1.80L	C	CI		4500000000								
10518−6301		48.6	22	290−	3	10	8	145	4	.55	.25L	1.17L	73.15L	B	BD		3501000008								
10518−6419		48.7	27	291−	5	23	8	84	3	.46	.25L	.63L	7.17L	B	BCH		0600110000								
10518−6330		51.4	4	290−	4	10	8	75	4	.45	.29L	.86L	12.00L	B	AC		3603000000								
10518−6437		51.5	53	291−	5	14	9	159	3	.56	.12:	.50L	6.05L	BD	BH	0	1600110000								
10518−6054		52.1	24	289−	1	43	8	135	2	1.29L	1.22	6.18L	58.51L	E	A		980141543F								
10519−6111		54.4	9	289−	2	20	3	147	2	1.08	1.92L	20.31L	284.11L	F	BL		860111013F		8	3	1	FL CAR		70	3
10520−6010		0.1	44	289−	1	17	3	139	3	1.24	15.30	36.61	75.39L	BBC	ACA	0	480010300F			4	*14	128−PN 18 PI		16	
10520−6049		1.2	34	289−	1	12	5	147	3	72.27	34.17	16.51L	138.01L	BB	AABB	0	970343433F	26		2	1	CL CAR		1	3
10520−6132		1.8	17	290−	2	13	3	143	4	1.26	.51	1.33L	35.39L	BF	AA	4	4900100000								
10521−6451		6.4	20	291−	5	11	4	158	3	5.35	2.92	.41:	4.19L	BBC	AAC	5	3701000000								
10521−6419		7.8	20	291−	5	14	8	161	3	.80	.21	.59L	7.24L	BD	ABK	0	0601110000								
10521−6023		8.3	21	289−	1	31	3	154	3	2.05L	1.21L	7.43:	26.77	FD	GDDA		984111241F								
10521−6146		8.7	32	290−	2	8	3	157	4	26.29	19.61	4.99	23.26L	ABC	AAA	1	3800000210	28		3	13	251169 K5		2	
10521−6031		11.4	30	289−	1	15	5	142	3	6.42	14.24	192.68:	320.13	BCDE	BAAA	0	854013341F		2	1	32	X1052−605		62	2
10523−6705		20.0	19	292−	7	10	8	164	3	.95	.29	.40L	2.51L	BC	ACN	1	4600000000								
10524−6017		24.8	26	289−	1	30	3	73	3	.68:	1.04	9.31	140.40L	CEF	BBB	7	470120330F			1	*41	10525−6017		47	3
10524−6339		27.8	38	290−	4	12	8	86	5	.40	.25L	1.04L	11.23L	B	BI		3601000000								
10524−6046		30.0	30	289−	1	52	8	135	2	.70	1.74L	5.52L	83.71L	D	A		980110110F			1	40	K3 III 2		26	95
10525−6133		31.7	35	290−	2	12	3	147	3	10.23	2.45	2.24L	20.65L	BB	AA	0	5901200000			3	13	251173 K5		3	60
10525−6103		31.9	11	289−	2	13	8	139	3	.88	2.24L	6.58L	107.34L	C	A		980141470F								
10525−6330		35.5	46	290−	4	17	8	158	5	.35	.25L	.95L	12.95L	B	BH		3600100000								
10526−6435		36.4	26	291−	5	11	8	159	3	.87	.28	.47L	6.20L	CC	BC	2	0600110000								
10526−6607		37.4	30	292−	6	20	8	153	3	.40	.25L	.41L	5.43L	D	CG		9600000000								
10527−6013		42.4	11	289−	1	27	13	133	3	1.00L	1.18L	9.35:	49.60	EE	CCCA		484432642F								
10527−6117		43.2	27	289−	2	66	3	145	3	2.88L	3.07L	11.32L	38.93	D	K JD		790001242F		2						
10527−6137		43.3	8	290−	2	13	8	164	4	.50	.93	2.04L	32.37L	EC	DB	3	6801101000								
10527−6004		44.2	11	289−	1	16	7	157	3	1.51L	.78:	11.86	58.41:	EDF	GABA		988235553F		1	1	*41	10527−6004		24	15
10527−6052		46.3	37	289−	1	15	8	148	3	.80	2.43L	13.54L	266.13L	B	AEE		970111533F								
10528−6058		48.1	3	289−	1	65	3	133	3	1.71L	2.36L	15.74L	42.08	D	GDC		990151460F								
10529−6102		55.6	40	289−	2	18	3	141	4	3.51	1.70	4.70:	69.90L	BCF	AAEC	0	980241430F								
10529−6157		57.7	31	290−	2	9	3	159	4	.95	.46	2.40L	21.06L	BB	ABJ	1	2801111100								
10531−6859		8.5	41	293−	9	25	8	164	3	.37	.25L	.40L	1.27L	B	DH		3600101000								
10531−6658		8.9	15	292−	7	11	9	167	3	.79	.62	.40L	1.73L	BB	ABM	0	2701011000								
10532−6229		13.4	1	290−	3	10	3	148	5	1.26	.93	1.37L	13.17L	DC	AA	9	2800000000								
10532−6126		13.6	23	290−	2	19	3	143	4	1.22	.63:	13.59L	186.80L	BE	AB	0	660010000F								
10532−6015		17.3	3	289−	1	21	8	140	3	2.01	1.77L	4.70L	101.15L	C	ADN		470230431F			5	*13	251178 K0		4	61
10533−6727		22.2	1	292−	7	10	3	167	3	1.60	.50	.40L	1.85L	BC	AB	0	3600000000								
10533−6131		23.4	56	290−	2	13	8	152	3	.73	2.35L	15.04L	170.48L	C	B		560113532F		B						
10534−6520		24.8	41	291−	5	54	13	150	2	.25	.25L	.67L	7.58L	C	E		2500000000								
10534−6035		26.9	31	289−	1	38	3	79	3	1.66L	.74L	5.05	136.99L	C	DEBF		980112221F								
10534−6040		28.7	45	289−	1	44	11	135	2	.67L	1.35L	5.09:	34.58	DD	DEDA		990224422F			1	1	WZ CAR		74	1
10535−6006		30.0	44	289−	1	24	10	162	2	.44L	.65	8.12L	75.62L	E	I BDI	0	980431210F								
10535−6741		31.8	46	292−	8	12	8	169	3	.60	.38	.40L	1.26L	BC	BAK	0	9600000000								
10535−6907		32.7	54	293−	9	14	8	153	3	.50	.25L	.40L	1.66L	B	BH K		2500000000								
10535−6857		34.4	18	293−	9	13	5	158	3	1.53	.45	.40L	1.11L	BC	AC	3	5600101000								
10537−6207		43.9	56	290−	2	8	3	147	5	10.64	9.04	2.37	15.42L	BBC	AAA	9	2800000000	69							
10537−6234		44.9	5	290−	3	18	8	71	5	.71	.37	1.11L	13.19L	BB	AB	2	1800100000								
10538−6311		49.2	26	290−	3	12	8	163	5	.59	.12:	1.23L	65.17L	DF	BH	1	4500000008								
10538−6245		50.1	4	290−	3	26	8	169	3	.32L	.23	4.46:	60.33L	FE	CGB		5603420128		8	1	23	MRSL 290−03/1		150	
10538−6249		50.5	33	290−	3	15	3	153	4	.52L	.38	4.41	47.90L	DD	DCC		5703430018		8						
10538−6128		51.3	6	290−	2	46	10	139	2	.63L	2.76L	3.72	80.11L	D	C BH		770121322F		B						
10538−6432		53.1	30	291−	5	13	8	169	3	1.06	.31	.64L	7.08L	BC	AD	0	1600000000								
10539−6045		58.3	54	289−	1	52	14	136	2	2.07L	1.37L	4.51	75.47L	D	J GD		980426655F		8						
10539−6756		59.7	14	292−	8	20	12	176	2	.29	.54L	.40L	2.36L	C	D		8501000000								
10540−6427		1.6	25	291−	5	42	8	90	2	.25	.25L	.64L	7.34L	D	B		1700100000								
10540−6241		2.7	3	290−	3	14	8	159	4	.56	.33:	1.46L	55.66L	BF	AB E	8	5612235408		6						
10540−6817		4.8	34	293−	8	15	5	163	3	1.05	.27:	.40L	1.11L	BF	ACL	0	7600001000								
10540−6013		5.7	21	289−	1	18	8	137	3	46.99	27.36	193.70L	132.54:	DC	F AADA	0	575143333F			2	* 7	−592856		25	
10541−6345		6.2	41	291−	4	15	8	162	4	.37	.30L	1.00L	13.26L	C	BEM		2601000000								
10541−6509		10.3	37	291−	5	19	9	155	3	.83	.25:	.40L	5.73L	BD	AC	1	3601010000								
10541−6040		10.3	35	289−	1	43	10	134	2	1.03	1.24L	4.83L	59.53L	D	B		980133001F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
											(Not Color Corrected) (Jansky)															
10541−6325	10.5	56	291− 4	9	3	170	5	37.64	25.56	4.29	11.58L	BBB	AAA	9	3710000000	27									
10541−6113	10.7	1	290− 2	23	3	135	3	2.07L	1.10	7.31:	93.46L	FF	BAC		870131411F			1	14	128−PN 20 PI	82	
10541−6011	10.9	12	289− 1	18	5	138	3	12.42L	174.42	193.70	127.00:	BE	ABAA	0	770243333F			7	*13	251185 PEC	2	65
10543−6532	21.6	56	291− 6	24	8	163	2	.31	.30L	.63L	7.60L	C	BF		2600100000										
10543−6059	23.3	32	290− 1	49	8	138	2	1.83L	.86L	13.67	55.80L	E	DA		990330431F			1	1	IN CAR	56	3
10544−6146	25.5	33	290− 2	9	5	162	4	1.03	.38:	11.44L	26.17:	CE F	AC E	0	380120042F										
10544−6133	29.5	48	290− 2	12	5	144	3	.75	1.13	16.07	74.52L	CCC	CABD	0	970114533F		B	1	16	05025	41	115
10545−6249	30.2	46	290− 3	15	3	169	5	.54	.79	14.65	99.49:	BDF D	DCDC	1	3662387548		F								
10545−6028	30.6	15	289− 1	34	13	135	2	1.36L	1.09L	7.96L	24.89	E	GB		990411233F			1	1	IO CAR	30	1
10545−6036	30.8	22	289− 1	34	8	68	3	.98	2.28L	20.17L	192.50L	C	BBDE		960321220F										
10545−6050	31.1	38	290− 1	16	3	68	4	1.06	1.03	13.25:	51.36:	CDFF	BBAC	1	990446645F		8	2	7	−602400	11	
10545−6116	31.1	51	290− 2	16	4	142	4	3.07	2.08	14.75L	168.26L	BC	AAC	1	870023121F										
10545−6337	31.9	20	291− 4	10	3	159	5	1.51	.93	.90L	9.56L	DC	AA	9	2702000000										
10545−6355	32.8	14	291− 4	8	8	70	4	.56	.25L	.74L	9.13L	B	BED		3600000000										
10545−6058	33.0	5	290− 1	15	3	144	4	1.05	.85:	13.67L	200.27L	CF	BCCI	0	970250421F			1	1	IN CAR	77	3
10545−6247	33.3	37	290− 3	20	10	145	2	.34	.64L	12.39L	210.13L	C	DEHB		5584497548		F	2	23	MRSL 290−03/1	214	
10545−6220	35.4	16	290− 3	37	8	86	3	.38	.25L	1.67L	16.54L	C	C		0801001000										
10545−6244	35.4	31	290− 3	8	3	155	5	5.10	16.80	247.69	451.98:	CBCC	ECBA	9	4472386428		F	1	23	MRSL 290−03/1	165	
10547−6534	45.3	34	292− 6	14	8	160	3	.76	.38	.43L	5.17L	BD	BBG	0	1600100000										
10548−6902	49.6	36	293− 9	13	3	155	3	14.96	8.59	1.61	1.21L	ABC	AAAH	2	5600100000	14									
10548−6735	52.6	37	292− 7	10	4	161	3	.97	.52	.40L	1.33L	DC	AB	8	2600000000										
10548−6008	52.9	56	289− 1	41	18	161	2	.70	.76L	5.35L	61.06L	D	BFFC		580251010F		1	1	*41	10548−6008	4	1
10549−6859	54.5	59	293− 9	21	12	7	2	.60	.22:	.40L	1.15L	CF	BD	1	4600100000										
10549−6704	57.4	41	292− 7	15	9	162	3	.59	.25L	.40L	2.08L	B	BD		1601010000										
10549−6012	57.9	23	289− 1	41	15	135	2	.90L	.68	10.00:	144.44L	DE	LBFG		470533423F			1	*41	10549−6012	19	2
10549−6320	59.2	27	291− 4	11	4	173	4	2.34	1.18	1.08L	50.38L	BB	AAH	0	5500000008										
10550−6457	0.2	24	291− 5	12	6	167	3	9.06	12.70	3.59	4.90L	DBC	AAA	2	3600000000										
10550−6113	1.4	31	290− 2	18	5	143	4	1.37L	3.91	49.38	129.53:	CEF	CCCD	3	870158853F			1	20	G289.720	79	
10550−6259	1.5	38	290− 3	10	3	70	5	2.25	1.17	1.13L	58.94L	AB	AA	0	5611000008										
10550−6154	2.2	2	290− 2	73	10	4	2	.44	.28L	3.25L	27.48L	C	CI		3803200110										
10550−6242	2.7	29	290− 3	27	11	148	2	.34	.16:	1.49L	329.29L	FE	EE	0	4402433408		6								
10551−6126	7.1	35	290− 2	17	5	139	3	6.66	3.07	6.50	76.73L	BCD	AABD	0	980000030F										
10552−6631	15.9	32	292− 6	17	10	157	3	.45	.26L	.43L	4.39L	C	BD		9602110010										
10552−6204	16.0	17	290− 2	44	9	134	2	.42	.29L	1.84L	24.00L	C	BC		2801200100			1	17	1785	64	
10552−6107	16.5	30	290− 1	13	3	152	4	98.43	81.42	7.74L	431.39L	BB	AAI J	2	961439674F	22									
10552−6824	17.1	4	293− 8	53	8	98	3	.28L	.25L	.60	1.83L	C	CL		4501000000			2	13	251193 A2	6	73
10552−6056	17.4	41	290− 1	12	3	153	4	1.25	4.59L	61.92:	331.56:	E ED	BBDB	0	967357740F										
10552−6157	17.6	46	290− 2	36	8	141	3	.34	.25L	1.79L	15.41L	C	DE		3904200110										
10553−6004	20.9	50	289− 1	16	9	142	2	.89	.62L	7.51L	64.56L	C	ACJ		980332010F			1	1	*41	10553−6004	2	1
10553−6218	21.0	15	290− 3	8	8	155	5	1.10	.70	1.06L	14.48L	BE	AB	0	0811301000										
10553−6627	23.0	3	292− 6	25	9	150	2	.53	.22	.41L	4.77L	CD	ABJ	0	9502111010										
10554−6237	26.8	6	290− 3	10	3	146	5	5.02	11.60	100.23	195.29	BBBC	AAAA	1	35F0263008		3	1	32	X1055−626	23	3
10554−6030	28.2	51	289− 1	39	7	134	2	2.41	4.99L	5.24L	56.08L	E	BI	5	981823542F			1	20	G289.482	106	
10555−6213	31.6	56	290− 2	9	8	87	5	.48	.25L	1.54L	20.60L	C	C K		0801201000			2	13	251194 K0	5	90
10555−6019	32.2	49	289− 1	26	3	132	3	.78	1.11:	23.45L	42.98L	FF	ACCD	9	960335422F										
10555−6119	33.8	40	290− 2	19	3	137	3	1.73L	2.46:	45.72	107.39:	CE F	EDCC	4	876328430F										
10555−6242	35.1	50	290− 3	9	3	156	5	4.12	34.17	225.69	329.29	BAB C	AAAA	8	3420143008		2								
10556−6041	37.1	58	290− 1	13	7	163	3	1.48	3.04:	60.76:	176.25:	DF D	DDAB	9	97C524644F		8								
10556−6504	38.3	43	291− 5	18	8	165	3	.73	.27:	.46L	6.53L	CF	BE	7	3500010000										
10556−6514	41.6	31	291− 5	19	5	152	3	3.86	1.58	.59L	4.76L	CB	AA	0	2600000000										
10557−6154	46.1	9	290− 2	8	4	154	4	2.08	.74	9.89L	122.57L	BC	AB	6	360330001F										
10557−6411	46.1	30	291− 4	35	8	85	3	.40	.25L	.92L	9.32L	C	BJ E		2700000000										
10557−6324	46.5	38	291− 4	14	6	167	5	.26L	.25L	3.47	13.34:	D	D AB		3600000008										
10558−6203	48.2	17	290− 2	15	9	156	3	.44	.31L	2.00L	17.13L	C	BE F		2802100210			1	17	1787	4	
10558−6537	49.3	19	292− 6	13	4	150	3	13.40	4.53	.75	3.16L	BBD	AAC	0	1710000000	44									
10558−6009	49.9	59	289− 1	76	15	133	2	1.27L	.48	4.80L	45.14L	F	AN		780220000F			1	*41	10558−6009	31	2
10558−6432	50.9	30	291− 5	24	10	169	3	.31	.25L	.70L	7.25L	C	F		2700100000										
10558−6113	51.9	54	290− 2	14	5	147	4	1.35	1.52	16.99	166.85L	DFI	ABCI	9	975749831F										
10559−6002	55.2	42	289− 0	73	11	133	2	1.52L	.92L	4.02	39.02L	I	MEBH		760156644F		9								
10559−6436	57.5	6	291− 5	12	3	167	3	2.18	.89	.52L	5.01L	BB	AA	5	3700100000										
10560−6123	2.7	59	290− 2	26	3	141	3	1.73L	1.40	19.34	153.13L	E	BAA	6	970324310F										
10560−6110	5.3	17	290− 1	15	5	143	3	1.30	1.69	24.48:	335.87L	CD	ABB	5	964939961F										
10561−6104	6.3	26	290− 1	14	3	146	4	1.86	5.66L	132.32L	374.64L	C	BBBC	8	961679851F										
10561−6050	7.0	37	290− 1	10	3	143	4	12.34	13.14	86.51:	456.99L	CC	AACB	9	964848642F			1	39	SG 289.8−01.2	52	408
10561−6911	8.9	47	293− 9	24	8	169	2	.26	.58L	.40L	2.40L	C	D		3500000000										
10562−6643	12.9	56	292− 7	23	14	169	2	.82L	.29L	.52	4.16L		I DD		5602000010										
10562−6033	14.6	17	290− 1	19	4	145	3	2.78L	1.57	14.36L	97.70:	D E	DBHD		978433750F										
10562−6131	15.5	49	290− 2	20	8	140	3	1.51L	.94	11.80L	172.90L	F	GBA		970460031F										
10562−6235	16.3	56	290− 3	14	3	148	5	105.31	46.95	7.44	195.29L	AA	AAA	1	3530100008	15									
10563−6307	18.3	46	291− 3	8	3	159	5	2.69	1.01	1.16L	59.37L	AB	AAE	2	4500001008										
10563−6049	23.4	15	290− 1	16	4	140	3	1.55:	10.60	138.02L	456.99L	FD	BBFM	0	962959962F										
10564−6923	24.6	3	293− 9	16	7	159	3	.25L	.28	1.54	2.19	E B	DAB		2500000000			1	14	63− G 1 Sb	4	
10564−6344	26.9	32	291− 4	31	16	8	2	.25L	.25L	1.03	14.99	C	ED		3602000000										
10564−6252	27.2	18	291− 3	19	7	4	4	.28:	.41	4.25	16.58	CE F	CDCB	0	4841122308		6								
10564−6133	28.4	31	290− 2	12	5	154	3	1.31L	.73	11.80	48.02	E ED	BCBC		980340031F										
10564−6939	29.0	42	293− 9	11	8	151	3	.86	.25L	.40L	1.00L	B	AD M		3601001000			1	40	K4 III 1	16	92
10564−6651	29.8	56	292− 7	43	24	5	2	.29L	.25L	1.71L	2.77	D	KCC		8500000000										
10565−6155	30.1	8	290− 2	14	8	61	4	.52	.32:	12.60L	132.19L	DC	BCL	4	360020010F										
10565−6332	31.7	20	291− 4	9	4	167	4	2.03	.60	1.13L	48.01L	BB	AA	0	2500200008			1	1	CE CAR	78	3
10565−6219	33.1	49	290− 3	17	8	177	3	.93	.24:	1.75L	22.82L	BD	BB	1	0800200000			1	17	1790	11	
10565−6822	33.9	17	293− 8	30	18	176	2	.36L	.25L	.64L	1.94	C	DDEB		5501000000										
10565−6112	34.7	5	290− 1	17	3	55	4	2.38L	2.16	71.01:	497.18L	EF	GDDA	5	985628962F										
10566−6016	36.9	17	289− 1	21	5	135	2	.80	1.26	17.20	531.89L	DDD	CBB	0	950225326F										
10566−6000	38.4	56	289− 0	19	10	154	2	.55L	.51	8.67L	54.70L	E	CCEB		760376635F			8	2	23	OCL 0836	553	
10567−6035	44.7	42	290− 1	16	5	142	3	1.32	1.70L	12.62L	126.54L	C	ABG		970451420F				2	13	251202 K2	2	80
10567−6222	47.9	55	290− 3	8	3	150	5	9.94	2.98	1.09L	12.77L	AB	AA	0	0800200000	18			1	17	1791 N:	5	131
10568−6336	48.3	31	291− 4	10	3	170	4	2.02	3.89	2.18	44.27L	BBB	AAA	4	2500200008										
10568−6125	48.5	30	290− 2	52	13	135	2	1.52L	1.99L	3.10	83.27L	D	B		980121220F										
10568−6207	51.6	31	290− 2	8	3	151	5	2.43	1.45	7.28L	77.68L	BB	AA	4	160100020F										
10569−6413	54.1	22	291− 4	32	17	148	3	.25L	.25L	1.20:	14.74	FC	EC		2680000200										
10570−6742	2.0	6	293− 7	64	31	175	2	.63L	.25L	.40L	2.70	D	E D		5500100010										
10570−6030	5.9	9	290− 1	27	3	60	3	.92	1.41L	16.06L	138.65L	D	BCG		970433520F										
10571−6023	6.1	31	290− 1	28	3	145	3	1.17L	1.30L	15.72	531.89L	F	DGDG		950426933F										
10571−6010	6.6	42	290− 1	30	7	134	2	.72L	2.34	7.87:	71.97L	DF	KCBD		960332322F			1	23	OCL 0836	508	
10571−6222	6.9	10	290− 3	14	8	86	4	.45	.27L	1.87L	22.82L	C	BJ		0800300000										
10571−6130	7.4	51	290− 2	19	5	135	3	2.13	1.26	11.43L	177.27L	BC	AA	0	970020120F										
10571−6043	10.3	57	290− 1	22	3	72	4	1.74	4.13	70.08L	456.99L	CE	CBD	7	962559960F										
10572−6520	12.4	24	292− 5	21	8	70	3	.87	.47	.47L	5.30L	BC	AB	1	2500100000										
10572−6235	13.8	0	291− 3	11	3	153	5	2.81	1.60	.95L	68.10L	AB	AA	0	2600000008										
10572−6524	16.1	16	292− 5	15	4	150	3	1.67	1.28	.47L	4.88L	BB	AA	0	2600100000										

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10572−6750	16.4	36	293− 7	27	19	173	3	.25L	.25L	.40L	2.96	D	BB		5502000010										
10572−6018	16.9	4	290− 1	20	3	140	3	8.33L	19.33	271.28:	531.89	CEF	DBBB	0	930244525F										
10573−6428	18.4	54	291− 4	11	3	163	3	2.28	1.11	.78L	4.88L	BB	AAD	1	3700000000										
10573−6335	18.8	10	291− 4	50	10	147	2	.31	.25L	1.12L	53.63L	C	B		2501100008					1	40	K0/2 (III) 4	13	95
10573−6942	19.0	58	294− 9	12	8	157	3	.96	.39	.40L	1.60L	BC	ABKG	0	3600001000										
10573−6158	19.0	21	290− 2	8	4	155	4	1.32	.55	9.94L	78.95L	BD	AB	6	360101121F										
10573−6115	19.1	43	290− 2	21	7	136	3	1.28:	1.86	35.12:	403.05L	EFF	DCDA	0	964627762F										
10573−6138	19.5	43	290− 2	9	4	152	3	2.94	1.71	7.03L	120.68L	BC	AA	1	860102123F			1							
10574−6217	24.6	50	290− 2	9	3	147	5	2.82	1.19	1.78L	14.21L	BB	AA	9	0800200000					1	1	CG CAR	3	3	
10574−6109	24.7	25	290− 1	22	4	143	4	1.25	3.05L	71.34:	403.05	D	EE BBDB	0	760627931F										
10574−6124	28.5	29	290− 2	44	8	134	2	.93L	.81L	7.00	59.91L	D	FDB		980153234F										
10574−6057	29.0	25	290− 1	12	3	142	4	1.26	2.01:	25.06	454.61L	EDF	CBBB	9	664479520F										
10574−6603	29.3	16	292− 6	17	5	150	3	.55	.89	10.32	19.13	CBCC	BAAA	5	9502212000			2		1	14	93− G 3 S.	44		
10574−6608	29.9	8	292− 6	13	8	160	3	.77	.28L	.40L	5.17L	B	BG		9603113000			2							
10575−6629	33.2	55	292− 6	17	8	158	3	.46	.28:	.41L	4.13L	CD	BD	7	8600010000										
10575−6052	34.0	15	290− 1	37	15	133	2	.74L	4.17	24.30L	62.83L	E	FCH		982941500F										
10575−6045	36.0	40	290− 1	12	4	152	4	2.09	4.76L	87.91L	456.99L	D	BBBF	0	963787920F										
10576−6926	36.5	47	293− 9	23	10	168	3	.29L	.25L	.50	1.89L	C	KNBD		3500000000					1	14	63− G 2 Sb	11		
10576−6212	37.6	54	290− 2	13	3	160	5	1.10	.29:	9.25L	101.69L	BE	AD	0	060010000F					2	13	251206 K0	1	73	
10577−6033	43.5	42	290− 1	19	4	157	2	1.39L	1.07	12.61L	231.39L	E	DB G	0	960539972F										
10577−6245	44.2	3	291− 3	19	6	157	4	.39L	.35L	2.60	92.86L	B	GDAB		2501000008										
10578−6027	49.0	34	290− 1	19	7	137	3	.69:	1.70	19.98	86.68L	CCE	BBAC	3	984255751F										
10579−6043	54.2	12	290− 1	14	3	64	4	2.09L	4.76	95.01L	302.94L	C	AADC	9	963639920F										
10579−6203	54.3	11	290− 2	8	4	161	5	1.03	.71	10.23L	103.64L	CC	BAJ	8	260211000F										
10579−6132	56.4	27	290− 2	21	8	135	3	.61	1.79L	8.85L	181.28L	C	BB		950100212F										
10579−6634	57.0	32	292− 6	18	10	176	2	.43	.25L	.64L	4.05L	C	B		7600010000										
10580−6326	0.4	60	291− 3	11	8	75	4	.45	.25L	1.41L	83.38L	B	BE		2401000008					1	5	DC291.0−03.5	72		
10580−6040	0.6	30	290− 1	15	3	149	4	1.24	3.81	51.13:	351.25:	DDEF	CACE	9	963657941F										
10580−6057	2.3	49	290− 1	11	3	143	4	1.50	1.16:	15.00L	145.29L	BE	ACK	0	770574553F										
10580−6006	2.4	14	290− 0	16	6	143	3	.57L	1.12	11.80	59.39L	CE	HBBC		964334640F					2	23	OCL 0837	23		
10581−6034	6.4	4	290− 1	15	3	136	4	1.58	2.60	37.08L	2109.31L	DC	BCDE	7	941749892F										
10582−6538	12.2	11	292− 5	13	8	151	3	.80	.49	.51L	6.32L	BC	BB	1	6602010000					2	39	PKS 1058−656	87	2700	
10582−6916	12.6	42	293− 9	22	8	2	3	.33	.25L	.40L	1.18L	C	DF G		4600000000										
10582−6604	13.9	40	292− 6	21	4	174	2	.28	.43:	.48L	5.37L	CF	DC	1	9602212000			2							
10582−6423	15.5	12	291− 4	14	9	158	3	.50	.35	.68L	5.79L	BD	BB	6	2700010000										
10582−6107	15.6	31	290− 1	14	4	154	4	3.21L	4.44:	90.23	398.30L	FC	FFCB	0	96C437923F										
10583−6407	18.4	39	291− 4	33	12	145	2	.36	.26L	.92L	12.14L	C	DG		2600100000										
10583−6458	23.8	48	292− 5	12	5	162	3	6.57	32.02	24.40	13.37	BBCB	AAAA	0	3600010000					3	14	93−PN 4 PI	1		
10585−6404	30.3	17	291− 4	51	14	146	2	.28	.27L	1.01L	13.52L	D	FFE		2600100000										
10586−6642	39.0	8	292− 6	12	3	169	3	.80	1.20	.44L	1.96L	CF	BBJ	9	9700022000			2							
10587−6149	43.3	25	290− 2	8	3	146	4	2.70	2.21	13.86L	145.32L	DC	AA	9	860000000F										
10587−6545	43.6	42	292− 6	13	5	164	3	2.01	.54	.57L	6.80L	CC	AB	3	7600000000					1	40	K3/4 III 2	35	92	
10587−6226	44.5	41	291− 3	14	8	146	5	.57	.26L	1.84L	111.83L	B	BF		7500100108										
10587−6235	46.6	54	291− 3	15	3	151	5	2.16	.96	1.79L	75.42L	BB	AA F	0	6620100208										
10588−6030	48.7	10	290− 1	18	3	143	3	17.24	10.48	1718.13L	2109.31L	BE	AAGD	9	940359752F										
10588−6115	52.3	18	290− 1	21	3	135	3	2.38L	.85:	25.92L	140.73	F	D GFED		970407846F										
10588−6239	53.8	48	291− 3	11	5	147	5	1.47	.52	1.58L	84.03L	BC	ABEG	0	6610200208										
10589−6130	54.8	48	290− 2	17	8	135	4	1.08	.63	11.26L	183.63L	BD	AB	1	950112221F					7	20	G289.878	27		
10589−6034	56.9	19	290− 1	13	3	144	4	36.93	313.34	1718.13	2109.31	BBBC	AAAA	3	940156751F					1	19	420	40	110	
10590−6210	0.4	22	291− 2	9	8	149	5	.75	.36:	9.69L	80.82L	BF	AC D	0	160000000F										
10591−6040	7.4	54	290− 1	14	3	141	4	15.89	93.34	707.58	1263.06	BBDC	BAAA	1	942458664F										
10591−6503	11.5	31	292− 5	26	8	150	3	.60	.25L	.70L	6.25L	B	BG		2601110000										
10592−6100	12.6	8	290− 1	18	6	145	4	1.07:	1.32	7.52:	172.51L	DEF	CBC	0	970255674F										
10592−6242	14.1	49	291− 3	14	8	152	5	.55	.19:	1.77L	93.18L	BF	BD	2	7610100208					1	17	1799	23		
10593−6347	20.3	6	291− 4	19	8	165	3	.40	.25L	.96L	11.35L	E	BJ		4601000000										
10593−6358	20.3	37	291− 4	61	17	4	2	.35L	.25L	.75	11.13L	D	E		6602000000										
10593−6723	20.9	17	293− 7	17	9	153	3	.25L	.25L	.98	3.15	CC	CDBB		4400100000										
10593−6501	21.6	45	292− 5	61	10	146	2	.27	.25L	.75L	8.96L	C	C		3600110000										
10593−6109	23.2	31	290− 1	12	5	142	3	3.61	2.20	18.51L	81.06L	CC	AAEE	0	970221621F										
10593−6428	23.9	13	292− 4	16	8	162	3	.63	.25L	.69L	9.45L	B	ABJ		3600000000										
10594−6013	25.1	46	290− 0	25	3	137	3	1.09:	.97:	33.51:	176.58	DFEE	DEDC	5	971333444F										
10594−6720	27.5	57	293− 7	42	9	148	2	.51	.25L	.40L	4.01L	C	C C		5400100000					2	13	251220 B9	5	80	
10594−6050	29.4	44	290− 1	26	8	144	3	.80	1.33L	11.46L	163.31L	C	CD		970254966F										
10595−6046	33.2	48	290− 1	11	4	142	4	46.58	34.86	29.47L	1263.06L	BB	AA E	0	940169977F	26				2	13	251221 M0	3	70	
10596−6441	38.6	26	292− 5	18	9	159	3	.44	.25L	.67L	6.75L	B	B		4602100000										
10596−6755	38.9	26	293− 7	13	5	170	3	2.61	.82	.40L	1.56L	BB	AAC	0	6501000000					1	17	1801 N	2	129	
10596−6849	39.8	48	293− 8	17	8	167	3	.38	.25L	.40L	1.37L	F	C I		6501110000										
10596−6037	40.0	5	290− 1	17	3	141	4	12.45	12.77	126.02L	1263.06L	BD	AAC	9	942247740F					1	23	MRSL 290−00/1	561		
10596−6035	41.7	17	290− 1	45	3	137	3	12.45L	12.77L	48.98	2109.31L	E	GDB		940266860F					1	23	MRSL 290−00/1	476		
10597−6041	42.4	17	290− 1	12	3	142	4	6.47	35.38	126.02	1263.06L	BBF	AAAB	0	941145410F										
10597−6131	44.7	9	290− 2	17	3	135	4	1.05	2.00L	7.63L	54.80L	C	ACFE		970223372F										
10599−6808	55.6	26	293− 8	36	11	170	2	.75L	.25L	.43	1.66L	C	B		7500000000										
10599−6558	56.7	48	292− 6	12	8	164	3	.92	.24:	.46L	5.41L	BC	AC	0	9600000000										
11000−6048	0.7	0	290− 1	12	4	144	4	1.61	1.51L	29.47	135.47L	C	F BBBE	0	977258955F										
11000−6536	1.3	58	292− 5	21	11	165	3	.37	.27L	.57L	7.05L	B	BG		3600000000										
11000−6153	3.6	41	291− 2	8	3	153	5	22.13	15.65	10.90	58.88	BBDC	AACA	2	775221040F	23		4		2	13	251227 F8	11	91	
11000−6006	5.7	26	290− 0	16	5	154	3	.74L	.98L	16.11	57.11L	D	CCB		980463942F										
11001−6137	6.6	17	290− 2	18	8	155	3	.66	1.73L	11.03L	118.74L	C	B		960100220F					1	17	1802	18		
11001−6019	7.8	13	290− 1	16	6	142	3	1.27L	1.12	7.75:	21.35:	CFE	CCDC		990323342F										
11001−6438	9.5	60	292− 4	12	5	166	3	4.07	1.53	.65L	6.63L	BB	AA	3	5601100000										
11001−6125	10.6	54	290− 2	20	3	135	4	.87:	.94:	11.01	145.76L	CEE	CBB	6	960134441F										
11001−6637	11.5	34	292− 6	12	9	168	3	.87	.24	.40L	2.19L	BD	AF	2	9700000000										
11002−6549	13.9	51	292− 6	11	8	151	3	.90	.55	.49L	6.17L	CC	BA	8	7601000000										
11002−6606	16.1	26	292− 6	13	9	163	3	.65	.26	.49L	4.23L	BD	ABHE	0	9601000000										
11002−6024	16.3	58	290− 1	21	7	141	3	1.98L	1.48L	8.56	48.33L	D	LDC		980145994F					8	1	23	MRSL 290−00/1	320	
11002−6030	16.5	30	290− 1	89	12	145	2	1.40L	.53L	14.62	54.03L	F	BI D		980246662F						3	7	305887	60	
11002−6112	17.5	53	290− 1	21	11	151	3	1.21L	1.48L	15.10L	63.03	D	EFFC		970222454F										
11003−6317	18.1	58	291− 3	10	3	164	4	2.65	1.23	1.22L	74.54L	BB	AAJ	2	3401002008					2					
11003−6543	19.4	14	292− 5	28	8	164	2	.26	.25L	.57L	9.51L	C	G L		4501000000										
11003−6248	20.8	41	291− 3	67	22	5	2	.25L	.28L	2.43L	21.52	E	JFC		7700300108										
11004−6707	24.9	7	293− 7	13	9	157	3	.49	.20	.40L	1.80L	BD	BC	0	8500100000										
11004−6246	26.9	12	291− 3	15	3	111	5	.39	.28L	1.68	102.17L	C C	BGCB		8500300108										
11004−6011	29.4	57	290− 0	26	3	157	3	.55:	.72:	15.31	43.00L	EEE	EDBL	0	984314440F										
11004−6209	29.7	33	291− 2	9	8	64	5	.71	.54	9.38L	108.64L	BD	BB	0	260010030F										
11005−6121	31.8	16	290− 1	9	3	62	4	.75:	1.98L	7.94	164.97L	E D	CCBJ		960236444F										
11005−6033	31.9	42	290− 1	22	3	66	3	1.80	1.71	48.98L	57.20L	CD	AA I	8	980377562F						2	7	305891	72	98
11005−6042	34.2	16	290− 1	54	9	135	2	.56	.64L	5.83L	56.27L	D	CB		980241343F										
11005−6047	35.5	6	290− 1	37	8	140	3	.60	.67	5.94L	57.65L	DE	DB	1	980245220F										
11006−6030	41.9	5	290− 1	38	8	47	3	.70:	.71	14.62L	43.86L	DE	CB	6	980569895F					8	1	23	MRSL 290−00/1	89	
11007−6852	42.3	40	293− 8	14	9	161	3	.78	.25L	.40L	1.13L	B	AHN		7701010000										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: $11^h00^m43^s$–$11^h03^m59^s$ Declination: −70°–−60°

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11007	−6051	43.5	56	290	−1	22	11	169	3	1.75L	2.56L	19.49	102.61L	D	DFBA		974339540F		4	1	32	X1100−662		38	4
11007	−6616	44.7	37	292	−6	18	3	161	3	.25L	.16:	2.54	17.83	ECC	LGDB		9401011210								
11007	−6414	46.2	37	292	−4	20	8	74	3	1.08	.39	.72L	6.86L	BC	AB	0	2701000000								
11009	−6117	57.2	13	290	−1	16	4	137	3	12.94	8.07	16.96L	111.95L	BB	AAGG	0	974224356F	17		1	17	1806		23	
11009	−6247	60.0	17	291	−3	24	8	84	5	.45	.25L	1.47L	96.92L	C	AH		9600200108			1	16	05074 B8		88	88
11010	−6038	2.7	30	290	−1	14	3	142	4	20.28	12.54	16.55L	102.36:	BB F	AAGD	1	970444563F	15		5	13	251235 M0		3	66
11010	−6710	3.2	13	293	−7	16	10	167	3	.42	.19:	.40L	2.23L	DD	BC	5	8500100000								
11010	−6738	4.1	26	293	−7	21	8	172	3	.38	.25L	.40L	2.32L	C	B		2500000000			2	13	251237 K2		4	81
11011	−6651	8.5	30	293	−6	11	5	172	3	42.40	20.53	3.93	1.88L	BBC	AAAD	0	9601101000	43		2	1	KV CAR		4	3
11011	−6109	9.1	6	290	−1	29	3	73	3	1.36L	1.14L	7.35	137.56L	F	DCBB		974110010F								
11011	−6130	10.1	38	291	−2	17	7	141	3	1.67L	.77	4.79:	37.78L	DC	BDB		980300240F		2	2	7	95972		38	90
11012	−6054	17.2	43	290	−1	12	3	156	4	.94	1.12:	14.74:	121.54L	FEE	CDCC	9	977449531F								
11013	−6230	18.1	51	291	−2	12	3	156	5	2.63	.69	7.78L	111.06L	BB	AA	2	950334110C		1						
11013	−6837	23.3	43	293	−8	16	9	153	3	.45	.25L	.40L	1.41L	B	BJ		9500000000								
11013	−6212	23.9	35	291	−2	9	3	151	5	1.73	.49	9.70L	88.43L	BC	AB	0	960111440C		3						
11014	−6222	25.2	49	291	−2	9	4	151	5	2.58	1.10	7.73L	37.83:	BB F	AABC	0	974514261C		1						
11014	−6044	26.0	17	290	−1	12	5	163	4	5.99L	13.30	211.91L	388.42L	D	BAAC	0	955456874F								
11014	−6402	27.5	51	292	−4	48	8	92	4	.36	.19:	.88L	11.61L	DE	EH	0	4601000000								
11014	−6726	28.0	11	293	−7	19	10	170	3	.33	.25L	.40L	2.22L	C	CN G		5501010000								
11014	−6022	29.8	7	290	−0	32	9	136	2	1.04L	1.01L	6.15	32.65L	E	B		990137551F								
11015	−6227	30.9	27	291	−2	17	3	73	4	2.36	.55	8.82L	118.24L	BC	AAF	8	950335210C		1	1	32	X1101−624		109	1
11015	−6543	31.2	59	292	−5	21	8	159	3	.58	.25	.54L	6.61L	BD	CD	0	6600000000								
11015	−6123	32.0	22	290	−1	16	3	145	4	.97:	1.32	20.21:	168.03:	CE DD	DCDF	8	964315333F								
11015	−6507	33.2	14	292	−5	24	11	153	3	.27L	.25L	1.39	6.85L	C	MGE		3601000200								
11015	−6924	35.3	26	294	−9	21	8	147	3	.63	.22:	.40L	1.94L	CE	BD M	0	2500010000								
11016	−6951	37.8	30	294	−9	17	9	177	3	.57	.25L	.40L	1.38L	C	B M		3601000000								
11016	−6322	40.4	16	291	−3	17	9	172	3	.39	.25L	1.38L	16.48L	B	BG		2603000000								
11016	−6000	41.1	7	290	−0	13	5	144	3	17.73	12.60	2.86	53.54L	CCE	AAA	9	970300150F	29		1	40	A0 V 1		59	89
11017	−6028	43.1	53	290	−1	41	15	163	4	1.14:	1.44:	30.33:	70.43	DDDC	DECA	0	985228750F			1	23	MRSL 290−00/1		545	
11017	−6732	47.8	43	293	−7	28	13	157	3	.42L	.25L	.56	1.86L	C	LEBI		4500000000								
11018	−6046	50.6	39	290	−1	10	3	139	4	5.99	18.49:	211.91L	388.42L	BC	CAAB	5	957555974F								
11018	−6905	53.3	22	294	−8	14	8	163	3	.59	.25L	.40L	1.45L	B	AE		4600000000								
11018	−6059	53.8	37	290	−1	16	9	160	3	3.47L	5.14:	71.95	174.43:	CCC	ECBA	9	96D043342F								
11019	−6033	54.4	57	290	−1	15	3	82	4	.60:	4.03	42.98:	190.58L	DCC	CBDB	0	96C726561F								
11019	−6248	55.0	2	291	−3	17	9	169	5	.46	.15:	8.12L	125.76L	BD	BB	0	940010100C								
11019	−6213	55.4	28	291	−2	10	3	81	4	.38L	.34L	9.80L	40.23	D	LEGB		970255773C		3	1	5	DC290.9−02.1		278	
11020	−6023	4.5	44	290	−0	17	3	137	4	5.48	4.25	6.15L	95.08L	BB	AAJ	0	970060440F								
11020	−6653	5.2	8	293	−6	9	4	169	3	9.03	4.39	.73	2.28L	CCC	AABH	9	8500101000								
11021	−6142	7.2	47	291	−2	10	8	141	4	.68	1.82L	10.99L	164.43L	D	BJ		950010021F								
11021	−6216	9.5	35	291	−2	34	8	144	5	.38:	.55	5.47:	124.15L	CCC	CDCB	0	960135781C		3	1	5	DC290.9−02.1		290	
11022	−6244	14.7	21	291	−3	10	8	81	5	.58	.30L	14.28L	91.19L	B	AD		950220220C		4						
11022	−6128	17.5	57	291	−1	22	3	150	3	14.88L	8.33	4.85L	151.69L	C	BADK	9	970326530F								
11022	−6044	17.6	19	290	−1	24	3	138	3	1.93L	1.20	16.95L	524.08L	E	FC		950862734F								
11023	−6427	22.4	14	292	−4	13	9	163	3	.53	.24:	.68L	8.44L	BD	BE	0	4700000000			1	*41	11024−6428		54	3
11023	−6438	22.8	18	292	−4	11	5	164	3	1.09	1.07	.69L	6.54L	CB	AA	1	3601100000			1	*41	11024−6438		30	1
11023	−6659	23.6	35	293	−7	10	4	164	3	1.23	.52	.40L	1.91L	BC	AA I	0	8500000000								
11024	−6349	24.9	29	292	−4	14	9	172	4	.48	.33L	1.24L	14.42L	B	BE		2701200000								
11024	−6156	25.2	36	291	−2	10	8	85	5	.68	1.60L	11.93L	173.52L	C	A		650210011F								
11024	−6106	25.6	27	290	−1	13	5	144	3	1.55	4.69	84.46L	227.65:	FD D	BAGA	8	96F434452F			1	1	CH CAR		88	3
11024	−6241	27.0	26	291	−3	13	3	159	5	17.39	8.14	14.28	27.58	AB CD	AACB	1	966320252C	50	C	2	13	251247 K5		8	80
11024	−6304	29.7	45	291	−3	71	17	146	2	.27L	.25L	1.56L	18.06	C	GB		4601000008								
11025	−6047	30.5	19	290	−1	21	3	136	3	1.27L	.81	16.95	121.54L	DD	CC		970544731F								
11025	−6018	31.3	9	290	−0	19	8	140	4	.63	.41L	7.56L	111.43L	B	AD I		970040240F								
11025	−6216	32.9	58	291	−2	11	3	150	5	1.58	.35:	8.99L	114.13L	CD	AC	0	960124550C		3	2	1	FP CAR		78	3
11025	−6114	34.0	22	291	−1	28	3	131	2	3.27:	3.33	33.53L	75.88L	CD	AAHF	0	980615763F								
11025	−6117	34.4	56	291	−1	15	3	139	4	3.42	3.55	28.94L	133.17:	BD F	AAGD	9	975435863F								
11025	−6314	35.0	8	291	−3	27	8	3	2	.30:	.17	1.29L	23.71L	CD	BC	2	3601000000								
11026	−6253	38.6	33	291	−3	11	8	151	5	.81	.50	6.18L	64.76L	BB	BB	3	851026000C		1						
11026	−6518	41.5	12	292	−5	13	3	153	3	2.76	.70	.49L	7.02L	BB	AA	0	5601100000			1	13	251249 A2		12	80
11026	−6410	41.6	26	292	−4	15	9	155	3	.64	.25L	.93L	9.27L	C	CDF		3700000000								
11027	−6023	44.0	37	290	−0	20	8	143	4	.86	1.42L	10.24L	65.35L	B	BCDI		970132620F			1	40	K3/5 4		58	103
11027	−6135	46.3	32	291	−2	37	8	135	2	1.65L	1.38L	3.84	227.36L	D	K BF		960100010F								
11027	−6016	47.9	24	290	−0	23	8	138	4	.61	1.46L	7.84L	120.75L	C	BG		950130100F								
11028	−6437	51.6	59	292	−4	11	5	163	3	1.10	.80	.75L	6.60L	DF	AAG	9	3601100000			1	*41	11028−6437		31	11
11029	−6241	59.8	35	291	−3	15	8	163	4	.53	.14:	7.93L	84.82L	CE	AD	0	950220252C		C						
11030	−6347	3.2	34	292	−4	8	6	149	4	.87	.42	1.26L	14.36L	BC	AB	1	3700120000		1						
11030	−6507	4.1	21	292	−5	17	10	156	3	.43	.25L	.77L	10.47L	D	BF		4500100000								
11030	−6515	4.7	10	292	−5	13	8	149	3	.55	.33	.64L	7.31L	CC	BB	7	5602301000								
11031	−6014	6.0	59	290	−0	49	19	161	2	3.71L	1.37L	2.98	42.34L	I	DE		960221344F		8						
11031	−6349	8.9	43	292	−4	20	8	169	3	.83	.25L	.63L	12.04L	B	AFM		2710220000		1						
11031	−6254	9.6	41	291	−3	20	8	174	4	.92	.30	6.63L	67.43L	BF	BE	3	750026000C		1	1	32	X1103−629		45	1
11031	−6035	10.3	44	290	−1	20	8	65	4	.93	.60:	13.86L	313.23L	BE	BCFM	3	960769971F								
11031	−6101	11.9	48	291	−1	26	3	132	3	1.09:	1.23:	37.82L	80.25	DF F	DDAD	0	974238643F								
11032	−6002	13.4	43	290	−0	36	7	134	2	.76	.45L	4.66L	13.22:	D F	DEEC		980324241F		1						
11032	−6117	13.8	36	291	−1	20	3	141	4	1.33L	3.86	22.84L	129.09L	B	GAA		870227643F								
11032	−6021	16.8	41	290	−0	20	3	138	4	1.55	.62	5.33L	91.70L	BD	ABJ	0	960340100F								
11032	−6211	17.5	47	291	−2	8	3	72	5	1.29	.55L	39.23L	951.16L	C	BCEC		931345555C		F	3	20	G291.040		108	
11033	−6229	18.4	60	291	−2	19	9	153	4	.72	.32L	9.00L	118.01L	B	BC		950010000C								
11034	−6618	24.5	57	293	−6	16	5	154	3	12.30	6.17	1.11	3.96L	CBC	AAA	4	9600000000	25							
11034	−6206	26.7	46	291	−2	18	3	85	5	.34L	.75	23.90L	121.66L	B	I ABE		960320000C								
11034	−6052	27.9	24	291	−1	10	3	84	3	1.67	7.73	63.31:	223.57:	CDF F	CAAB	9	965934232F								
11034	−6414	28.3	42	292	−4	21	8	161	3	.35	.26L	1.05L	11.83L	B	BC		3601000000								
11035	−6212	35.1	48	291	−2	20	8	178	5	4.41	17.97	321.63L	951.16L	EC	BDHC	5	93F435555C		F	3	20	G291.040		33	
11036	−6132	37.8	24	291	−1	15	3	139	4	1.47	4.60	36.13	36.58	CBC D	AAAB	2	980013120F								
11036	−6156	38.4	10	291	−2	48	11	2	2	.74L	.29	13.22L	159.80L	D	DBJ		950330100C								
11036	−6549	39.7	33	292	−5	18	9	168	2	.45	.25L	.57L	7.57L	C	C D		6502210000								
11036	−6152	41.3	35	291	−2	15	5	159	3	.56	.45L	13.77L	182.92L	C	BEEE		960041122C								
11037	−6130	42.3	10	291	−1	17	3	139	4	5.02	2.22	36.13L	196.99L	BD	AACH	2	460353230F								
11037	−6025	43.4	54	290	−0	35	10	154	2	1.60L	1.39L	4.41	102.89L	F	CB		950330330F								
11037	−6121	43.8	17	291	−1	25	3	53	4	1.03	.99	12.44	115.29L	DEF	BCBF	4	770242411F								
11037	−6125	43.8	31	291	−1	31	3	135	3	3.84L	1.64L	11.14	58.32L	F	HEDD		880255432F			1	7	HEN 570		49	
11038	−6140	48.9	44	291	−2	11	4	160	3	1.41	1.10L	4.46L	104.11L	C	AAFH	9	878116474F		3						
11038	−6512	49.2	29	292	−5	23	6	143	2	.29	.48L	2.10	10.00L	C F	EBE		5505509400		6						
11038	−6538	50.7	50	292	−5	16	9	154	3	.65	.23	.64L	7.03L	BD	ACM	0	6600000000								
11039	−6507	54.4	26	292	−5	13	8	147	3	1.01	.40	.54L	7.87L	BC	AB	2	4601203100								
11039	−6018	57.0	40	290	−0	44	3	77	4	1.87L	1.49L	4.85	105.78L	E	CBD		950343833F		1						
11039	−6044	57.5	58	291	−1	17	3	163	3	2.69:	2.40:	30.03	96.78L	EDF	EBBF	3	977735742F			1	17	1813		83	
11039	−6550	58.2	26	293	−5	17	10	164	3	.55:	.29	.57L	6.68L	CC	BC	0	6601110000								
11039	−6228	58.3	50	291	−2	21	8	109	4	.46	.31L	9.42L	116.77L	C	BC L		950121242C								
11039	−6515	59.4	58	292	−5	36	3	89	3	.25L	.54:	5.17	9.61L	EF	DB		4547309400		6	1	23	MRSL 292−04/1		168	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11041−6820	9.6	16	294− 8	13	9	159	3	.86	.24	.40L	1.56L	CC	AB H	3	7600000120			2	16	05087 S4		3	141
11041−6020	10.3	37	290− 0	18	3	138	3	1.13	.62:	6.13L	45.29L	BE	ABCD	0	960254863F		1						
11041−6713	11.3	33	293− 7	20	10	174	2	.44L	.28	.40L	2.83L	D	B		7601101000								
11042−6038	12.2	16	290− 1	13	6	141	4	.98	1.14:	22.50	90.66L	DCE	CCBH	1	974727520F								
11042−6723	17.1	30	293− 7	12	5	160	3	1.75	1.02	.40L	1.90L	BD	AA	8	5600101000								
11043−6457	18.2	10	292− 5	42	10	148	2	.26	.25L	1.04L	11.26L	E	B I		2600000000								
11043−6106	18.4	43	291− 1	14	3	137	3	2.15	1.73	8.02L	142.23L	CC	AAEE	6	970240210F								
11043−6514	18.5	18	292− 5	23	10	147	2	.68	.25:	.58L	10.68L	CD	BC	0	6507309400		6	5	13	251264 OC		4	77
11043−6830	18.8	41	294− 8	13	4	153	3	3.05	.79	.40L	1.91L	BC	AADB	1	6600003220		2	3	13	251265 K5		3	75
11043−6230	21.1	6	291− 2	64	16	3	2	.34	.28L	10.50L	136.89L	C	D K		950121243C								
11043−6026	22.6	39	290− 0	19	3	141	4	.83	.64:	8.67L	97.28L	CE	ABBM	0	960233350F			1	23	MRSL 290−00/2		506	
11044−6825	24.1	7	294− 8	41	8	177	3	.25L	.25L	.40L	2.85	C	JKD		7600000120			1	*41	11044−6439		29	3
11044−6439	25.7	10	292− 4	19	5	170	3	.31:	.25L	1.69	10.01L	C C	CDEB		4602100000								
11044−6004	28.4	15	290− 0	28	3	69	3	1.21L	.56	3.29	27.66L	FF	MABE		870212241F		1	4	13	251269 K0		3	47
11044−6209	29.0	14	291− 2	13	4	154	5	5.06	1.20	11.93L	96.65L	AB	AA	0	950200211C								
11044−6127	29.0	58	291− 1	12	4	145	4	.99	6.03	32.77	148.13:	FBDD	AAAC	0	578333363F								
11045−6049	31.5	24	291− 1	12	3	144	3	1.66	1.32	9.49:	121.45L	BED	AACD	9	970431320F								
11045−6219	33.5	55	291− 2	33	19	147	2	.42L	.38L	4.69L	37.47	D	KEFC		960223465C								
11046−6512	38.2	6	292− 5	36	10	146	2	1.01L	.33L	5.47	10.18L	C	LGC		5507307400		6						
11046−6542	39.6	13	293− 5	14	5	154	3	2.56	.84	.47L	7.25L	BB	AA	0	7600000000			1	17	1819		50	
11046−6055	40.9	17	291− 1	11	5	151	3	.92	4.27	11.61:	62.24L	CCD	AABB	1	980502531F								
11047−6152	44.6	43	291− 2	13	3	163	4	.53	.36L	16.90L	216.16L	B	BDBH		960130173C								
11047−6319	45.2	54	292− 3	23	9	166	2	.56	.25L	1.38L	33.90L	C	CI		3601000310		4						
11047−6633	45.6	48	293− 6	29	15	166	2	.23	.25L	.51L	3.67L	D	F EF		8600000000			1	23	MRSL 290−00/2		366	
11047−6024	47.1	59	290− 0	15	3	139	4	4.22	10.41	20.07	60.23L	BBD	AAAB	1	964133351F								
11048−6108	48.7	4	291− 1	34	3	62	3	2.41L	2.04L	5.17	51.21L	F	CC		984130341F			1	17	1818		31	
11048−6046	49.6	52	291− 1	11	4	142	3	16.31	10.68	12.44L	101.17L	BB	AAHE	1	970333542F								
11048−6712	53.3	8	293− 7	13	8	155	3	.36	.25L	.40L	2.30L	D	CI		7600100000								
11049−6555	54.0	55	293− 5	11	4	164	3	8.22	4.93	.96	6.37L	BBB	AAA	4	6500000000								
11049−6120	54.5	42	291− 1	35	13	132	4	3.05	26.57	134.81	255.99	BBED	AAAA	0	760124031F		1						
11049−6213	55.3	21	291− 2	35	3	90	5	.64	.35L	11.84L	173.34L	C	A E		950310000C								
11049−6250	58.5	49	291− 3	11	3	158	5	4.39	1.08	6.52L	83.62L	AB	AAE	0	740001100C			1	40	M2 III 2		55	95
11050−6725	1.1	14	293− 7	16	10	161	2	.47	.25L	.40L	2.42L	C	BK F		5600201000								
11050−6412	2.6	13	292− 4	24	11	167	2	.34	.32L	1.11L	11.67L	C	BE		3601100000			1	*41	11051−6412		54	2
11050−6441	2.9	51	292− 4	24	12	170	2	.26	.25L	1.12L	10.14L	C	CL		4601100000			1	*41	11050−6442		18	1
11050−6156	4.6	9	291− 2	45	12	134	2	.63L	.66L	4.21	218.96L	E	ECF		960110164C								
11051−6227	8.7	37	291− 2	12	8	73	4	.72	.25L	9.48L	107.11L	B	AM		950001242C								
11052−6147	12.8	25	291− 2	17	6	147	2	.67L	.53L	3.60	59.35L	D	CEB		870121150C			1	7	HEN 582		29	
11053−6023	18.4	21	291− 0	18	3	138	4	1.16	4.23	45.41	60.23L	BBC	AAAA	5	860044354F			1	23	MRSL 290−00/2		291	
11053−6142	18.5	33	291− 2	38	7	144	3	.64:	2.22L	4.55	45.43L	C E	B D		280020010F			2	13	251275 K5		6	82
11053−6839	20.6	47	294− 8	32	8	96	3	1.04	.48	.40L	1.48L	BC	AB	0	6600100000								
11053−6039	20.9	5	291− 1	25	10	136	2	.77L	2.70L	22.86:	89.63	FE	CEED		980239955F								
11053−6030	21.7	6	291− 0	34	3	138	3	.58	1.63L	5.31L	20.36:	C D	BB E		970135332F			1	23	MRSL 290−00/2		142	
11054−6721	24.2	36	293− 7	52	32	168	2	.25L	.25L	.40L	2.59	F	KE		4600100000								
11054−6046	27.0	38	291− 1	44	8	132	2	.48	1.92L	4.71L	43.34L	D	B		980458963F								
11054−6756	27.8	20	293− 7	11	8	166	3	.77	.36	.40L	1.56L	BD	AC	1	3600100000								
11055−6835	30.7	3	294− 8	13	4	150	3	5.36	2.86	.61	1.20L	BCC	AAB	1	6700100000								
11055−6020	31.1	47	291− 0	16	3	143	4	1.09	2.14	45.41L	81.89:	CB F	BAAE	2	768222363F			1	23	MRSL 290−00/2		432	
11055−6649	31.2	50	293− 6	10	8	148	3	.81	.30	.40L	2.08L	BC	BCJJ	2	7700010000								
11055−6354	35.0	30	292− 4	12	3	167	4	1.26	.54	1.07L	11.99L	CB	ABD	1	2600000000								
11055−6604	35.9	28	293− 6	12	9	159	3	.53	.44	.52L	5.79L	BD	CC	0	5501000000								
11056−6826	37.8	6	294− 8	37	8	158	2	.32	.25L	.42L	1.99L	F	H J		6601100000								
11056−6042	40.2	10	291− 1	20	3	139	3	1.17L	2.70	9.70L	89.63L	C	I BAM		980539964F								
11057−6138	42.2	45	291− 1	10	4	153	4	3.60	1.56	6.22L	99.72L	BC	AA	2	270130240F								
11057−6413	42.7	19	292− 4	48	13	146	2	.27	.25L	1.35L	14.97L	F	E		2602300000			1	*41	11057−6413		20	1
11057−6208	42.9	2	291− 2	16	3	82	5	1.27	.82	11.38L	150.80L	BB	AA H	4	960114442C		2	2	*17	1821		23	
11057−6420	43.9	11	292− 4	13	6	156	3	8.04	2.62	.94:	9.91L	BBC	AAB	4	3700000000								
11057−6928	45.8	14	294− 9	15	3	156	3	1.16	.34	.40L	1.38L	BC	AA H	0	0700001000								
11058−6037	48.1	53	291− 1	13	3	144	3	.72:	4.92	41.08	106.19L	CCD	DBBD	3	974526834F			1	23	MRSL 290−00/2		453	
11058−6020	53.0	59	291− 0	21	3	139	4	1.53	3.96	22.88:	82.69L	BCE	AAA	8	860122342F								
11058−6012	53.2	27	291− 0	18	3	139	4	5.15	3.01	8.05L	34.03L	BB	AAH	2	970125732F		1						
11059−6046	54.4	42	291− 1	19	6	137	3	.89:	1.09	16.02:	135.52L	CDD	ECDB	0	974555853F								
11059−6942	57.1	4	294− 9	38	8	166	3	.31	.25L	.40L	1.29L	F	D		3700000000								
11060−6239	0.9	25	291− 2	16	8	104	4	.69	.27L	9.78L	137.15L	B	AC		750000000C								
11060−6059	2.4	59	291− 1	18	6	139	3	1.08	.83:	15.34L	165.92L	EF	BBHF	0	978136541F								
11060−6643	3.9	11	293− 6	35	8	80	3	.41	.45L	.41L	2.61L	E	DC		6701100000								
11060−6228	3.9	15	291− 2	14	8	155	4	.94	.22	9.68L	108.61L	BD	BB	0	950122021C		C						
11061−6549	6.0	52	293− 5	14	5	154	3	1.30	.38	.40L	7.44L	BC	AB E	1	7502000000								
11061−6008	6.0	7	291− 0	27	3	70	4	.91L	.47:	5.55:	18.54	DEC	CDAC	0	974334931F		1						
11061−6408	8.1	13	292− 4	23	3	169	3	.25L	.23:	1.99	18.98	EDC	FFFC		2601222200		7						
11061−6116	10.6	50	291− 1	23	3	138	3	1.57	2.07L	6.82L	113.01L	C	AFF		570133220F		1						
11062−6159	12.2	39	291− 2	30	8	83	4	.52	.24:	11.73L	101.60L	CE	CE	0	870202120C								
11062−6045	14.8	39	291− 1	13	4	140	3	1.61	2.59L	12.25L	96.80L	B	AD		970634511F								
11062−6124	15.1	4	291− 1	20	3	134	3	2.52L	1.02	18.86	62.78:	DEF	DBCD	6	480306464F								
11062−6410	15.3	1	292− 4	32	3	146	3	.25L	.38L	1.93	17.61	CC	NGEC		2641222200			7	1	*41	11063−6410		30	12
11063−6755	23.1	24	294− 7	17	9	164	3	.34	.25L	.40L	1.88L	B	D		3700100000				2	13	251282 K0		9	85
11063−6059	23.9	54	291− 1	22	6	133	2	.79:	.83	13.28	105.57L	DFE	BBBJ	0	978358770F								
11063−6210	24.0	5	291− 2	17	8	159	4	.60	.28:	12.23L	128.40L	CD	BC G	0	970224542C								
11064−6509	26.0	21	292− 5	14	8	153	3	.86	.18:	.98L	11.53L	CD	ACE	0	3600000000				2	13	251284 K0		4	70
11064−6111	26.1	6	291− 1	13	3	143	4	1.84L	2.81	12.39	137.29L	CC	AAB		674042321F								
11065−6140	32.0	60	291− 1	16	3	142	4	.98	1.96L	6.15L	97.85L	B	AECH		270300055F				2	13	251286 A0P		37	53
11065−6026	33.5	35	291− 0	15	4	138	4	12.69	205.26	129.27	60.52L	BBC	AAAF	0	972100000F	05		2	7	HEN 591		6	
11065−6328	34.1	18	292− 3	13	8	167	4	.51	.24	1.16L	17.21L	BC	BC	0	2600100000								
11066−6129	37.7	48	291− 1	19	11	143	4	2.32L	2.48L	20.50:	116.21	FF	EDEB		28C227985F								
11066−6105	40.3	9	291− 1	20	3	142	3	.96L	1.16:	18.01	137.29	FEF	DBDB	0	976035441F								
11066−6535	40.5	55	293− 5	29	8	151	3	.86	.19	.74L	8.80L	CD	AD	0	7500000000								
11067−6947	44.5	30	294− 9	19	8	175	3	.63	.28	.40L	1.11L	CD	BBG	0	3600000000								
11067−6629	46.3	38	293− 6	22	12	176	2	.27	.41L	.44L	3.62L	C	FN		3600100000								
11068−6017	48.3	34	291− 0	13	3	136	3	1.70	1.03	24.62L	156.28L	CD	BBKD	5	960215444F								
11069−6016	56.0	18	291− 0	13	5	140	4	1.00	2.47	51.29L	199.52:	CC D	BBGB	1	965325444F								
11070−6236	0.1	31	292− 2	28	10	148	3	.39	.27L	10.09L	140.58L	C	BEF		750100000C								
11070−6057	3.8	7	291− 1	12	3	147	4	2.54	3.44	11.48L	114.47L	CB	AAKD	9	970425341F								
11070−6153	5.2	18	291− 2	11	3	160	5	1.07	.56	3.67:	171.25L	BDF	BBCD	0	760217644E		2						
11071−6225	9.5	12	292− 2	17	6	162	4	.47	.29L	8.86L	89.09L	B	C F		850111132C		C						
11071−6212	11.6	6	291− 2	12	3	166	5	2.89	1.87	4.24L	99.16L	BB	AAEE	1	770133233C		8						
11072−6253	12.4	0	292− 3	28	8	168	2	.37	.33L	2.13L	31.88L	F	DE		5701100000				1	*41	11071−6435		45	3
11072−6436	12.5	12	292− 4	12	4	150	3	2.91	1.66	.87L	9.89L	BB	AAM	1	4700100000				1	40	B3 III 4		8	92
11072−6055	14.3	14	291− 1	12	3	142	4	2.49	1.66	9.93L	125.29L	BD	ABBC	9	970333540F								
11072−6132	15.9	36	291− 1	27	3	140	3	1.34	2.64L	6.20L	46.98L	C	BE		290256892F								
11072−6413	15.9	22	292− 4	15	5	159	3	1.82	.68	.81L	12.34L	BC	AAH	0	1602000000				1	*41	11073−6413		25	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11073−6034		19.1	53	291− 0		16	4	135	3	1.22L	1.01	6.72L	81.02L	C	BF		974330630F								
11073−6325		19.2	8	292− 3		10	3	166	4	20.23	11.55	2.01	16.48L	BBB	AAB	0	2500100000	43							
11073−6023		19.9	53	291− 0		56	3	140	3	1.21L	1.16L	2.79	57.34L	D	CB		970048466F			2	*23	MRSL 290−00/3		276	
11073−6958		21.1	50	294− 9		26	8	170	3	.25L	.25L	.65	1.53	CC	BC		4600000000								
11074−6208		25.8	34	291− 2		13	3	157	5	1.62	.37	11.67L	156.15L	BD	AB H	1	660032233C		8						
11074−6012		26.9	11	291− 0		52	3	79	4	1.79L	.38:	4.13	64.14L	DF	ECA		974222351F								
11074−6544		27.0	59	293− 5		26	8	157	3	.36	.25L	.66L	8.26L	B	CL		7500000000								
11074−6625		27.3	23	293− 6		14	3	153	3	1.21	.33	.42L	3.36L	BC	AE	1	4601100000								
11074−6135		28.2	51	291− 1		20	11	135	4	.62	2.06L	15.57L	69.08:	C C	CCFB		88C145771E								
11075−6526		31.5	36	293− 5		16	5	149	3	2.12	1.25	.55L	9.19L	CC	AA	8	4600010000								
11076−6007		38.9	27	291+ 0		26	8	148	3	1.25L	1.04L	3.02	48.69L	D	KFBC		960231250F								
11076−6431		39.5	57	292− 4		11	4	153	3	12.61	17.54	3.88	11.75L	AEB	AAAF	0	3700200000			1	*41	11076−6431		10	7
11076−6051		40.9	53	291− 1		22	3	144	4	1.66L	.62:	12.81	115.82L	EF	BCC		974222740F								
11077−6039		42.2	57	291− 0		50	9	133	2	.72	1.42L	5.21L	50.47L	D	C		980465400F								
11077−6110		43.0	52	291− 1		17	3	148	4	.69:	.81:	15.70	55.82L	DFE	BCCG	0	594424520F		2						
11077−6021		43.9	38	291− 0		28	3	136	3	.69	1.10L	15.10L	85.74L	D	B HD		97C059685F			1	23	MRSL 290−00/3		77	
11077−6644		43.9	52	293− 6		16	8	156	3	1.08	.29	.40L	3.01L	BC	AB	0	2700000000			1	40	M0 (III) 3		43	99
11077−6203		45.2	16	291− 2		10	4	163	5	1.88	.68	7.23L	97.30L	BC	ABHC	4	760012210E		2						
11077−6427		46.9	52	292− 4		22	8	155	3	.47	.25L	1.17L	9.46L	C	BF		2700100000								
11078−6233		49.7	50	292− 2		21	8	162	4	.38	.26:	11.41L	140.24L	BF	BD	0	650110000C								
11078−6350		53.0	35	292− 3		10	3	88	4	.27L	.62	1.87	11.44L	BB	FAA		0503202000								
11079−6101		54.4	58	291− 1		12	3	146	4	12.05	53.58	591.52	1515.85	CCDC	DACC	9	751434543F		2	3	20	G291.059		79	
11079−6510		57.9	22	293− 5		13	5	157	3	2.80	1.72	.75L	10.47L	BB	AA	0	2611000000								
11079−6211		58.3	33	292− 2		10	4	160	5	21.87	14.37	3.59	99.84L	ABC	AAA	4	661122013C	44	8						
11079−6311		58.8	50	292− 3		21	8	157	4	.44	.29L	2.43L	27.73L	D	BJ		1500000000								
11079−6016		59.6	29	291− 0		24	3	138	4	.63	2.34L	4.86L	67.19L	C	BDG		970044470F			3	*23	MRSL 290−00/3		334	
11080−6348		0.0	59	292− 3		10	8	164	4	.84	.30L	1.54L	17.32L	B	BCA		0513102000								
11080−6144		4.2	9	291− 1		45	15	140	3	.63L	2.33L	3.45	90.73L	D	M B		770322230E								
11081−6035		6.6	39	291− 0		16	3	142	3	1.20L	2.56	18.30L	78.26L	C	HBFB		670241830F			1	1	FQ CAR		71	3
11081−6707		6.8	13	293− 6		38	8	167	2	.43L	.25L	.49	2.74L	C	B		4700000000			1	14	93−G7 6 Ga		17	
11081−6259		7.4	22	292− 3		12	4	161	4	1.20	.50	1.39L	18.76L	CC	AB	7	2610000000								
11081−6048		8.3	52	291− 1		12	3	141	4	9.28	5.35	7.59L	110.37L	BC	AA C	4	773332450F								
11082−6236		13.6	17	292− 2		17	8	158	4	.79	.41	12.25L	169.42L	BC	BB	0	550010000C								
11082−6013		15.2	8	291− 0		30	7	136	3	1.55L	1.04L	2.08	31.59L	F	BJ		974131350F			1	23	MRSL 290+00/1		382	
11083−6054		19.6	19	291− 1		13	3	140	4	2.09	1.44	6.65L	119.59L	BD	AAG	0	680351630F								
11083−6858		22.5	11	294− 8		19	11	163	3	.25L	.25L	.68	1.96	BB	H BB		1600000000			1	14	63− G 8 Sb		3	
11083−6024		23.3	43	291− 0		17	3	140	3	.67	.81	19.65:	47.98L	CFE	BBDB	8	884266573F			3	*23	MRSL 290−00/3		272	
11083−6335		23.4	8	292− 3		12	4	165	4	1.47	.54	1.29L	21.87L	BC	AA	6	1500000000								
11083−6045		23.4	30	291− 1		14	3	141	4	1.25	1.70L	6.49:	90.15L	B F	ACC	5	870152120F								
11084−6353		25.2	21	292− 3		27	9	1	2	.74	.64	1.25L	20.45L	BD	BB	0	0504303000								
11084−6445		27.2	29	293− 4		13	8	162	3	.60	.15:	.96L	13.01L	DE	AG	0	3700000000								
11084−6816		27.2	31	294− 7		57	17	147	2	.25L	.25L	.41:	2.15	F C	EB		2601000210								
11084−6104		28.8	51	291− 1		18	6	138	3	1.02	2.04	5.27L	1515.85L	ED	CB	5	450215642F		2						
11085−6158		30.4	11	291− 2		16	3	157	5	1.23	1.29	21.99	67.20	BEC	DCBA	0	864314551E		2						
11085−6139		32.3	12	291− 1		14	3	158	4	1.21	.98	8.77:	49.66L	BDE	ABDB	1	980224450E								
11085−6222		34.5	9	292− 2		10	3	150	5	3.38	1.78	8.61L	106.62L	BB	AA	4	560001120C								
11085−6822		34.9	22	294− 8		29	8	160	3	.25L	.25L	.58	3.26	CC	KCB		2601000210								
11085−6133		35.3	26	291− 1		28	9	176	4	1.08	2.06L	22.00L	149.30L	E	CCCA		880255683E		8						
11086−6327		36.4	31	292− 3		11	8	162	4	.92	.40	1.49L	18.90L	BB	AA	2	1500000000			1	11	PK 292− 3.1		73	
11086−6054		39.5	16	291− 1		19	6	151	3	1.38	2.14L	8.72L	108.06L	C	A G		680353820F			1	23	MRSL 291−00/1		553	
11086−6132		41.6	47	291− 1		15	5	144	3	1.37	1.59	22.00	149.30L	BCE	BBDB	0	880355573E		8						
11087−6124		42.7	10	291− 1		14	4	140	4	15.57	13.56	11.06L	86.90L	BB	AAE	1	281141373F		8						
11087−6735		43.5	39	294− 7		13	9	161	3	.64	.26L	.40L	1.53L	B	AG		2700000000								
11087−6459		46.1	29	293− 4		14	9	162	3	.62	.25L	.84L	12.30L	B	BH		3600010000								
11087−6149		46.4	52	291− 1		24	3	71	4	.47L	1.68L	5.97L	31.78	E	JEDB		98801160E								
11087−6011		47.3	5	291+ 0		28	3	136	3	.99L	.45:	3.73	31.34L	DE	CCC		970253463F			1	23	MRSL 290+00/1		223	
11087−6354		47.8	47	292− 3		10	4	162	4	1.93	.99	1.19L	15.92L	BB	AA	1	0513102000								
11088−6103		50.3	39	291− 1		27	3	139	3	1.28:	2.00	12.50L	45.54L	CF	CBB	2	490252312F			1	39	SG 291.3−00.7		90	408
11088−6014		53.4	38	291− 0		19	8	134	4	.55	1.36L	5.10L	74.35L	B	BFK		960363752F			4	*23	MRSL 290+00/1		102	
11088−6042		54.0	34	291− 0		12	3	141	4	1.21	2.16L	15.86L	87.60L	B	ACBH	4	482163431F			1	*41	11068−6041		48	1
11089−6040		59.4	37	291− 0		38	4	132	2	.89L	1.40	24.96L	149.55L	D	CCBG	5	670244631F			1	*41	11090−6040		30	2
11089−6531		60.0	32	293− 5		18	8	155	3	.71	.25L	.69L	8.11L	B	BG		4600100000								
11090−6956		4.3	30	295− 9		27	13	171	2	.66L	.26L	.38	1.22L	F	FB		5600000000								
11091−6022		9.7	51	291− 0		21	3	141	3	.49:	.60	8.84:	82.55L	DFF	DCEC	0	870444582F			6	*14	129−SC 4 OC		81	
11092−6010		14.2	39	291+ 0		71	8	82	3	1.22L	.67	6.70L	35.55L	E	HB		960655766F			2	23	MRSL 290+00/1		209	
11092−6130		15.1	50	291− 1		20	7	143	3	.43L	1.78L	9.68	149.30L	D	HDBG		980265565E		8						
11092−6113		17.1	27	291− 1		29	3	135	4	1.00:	1.42	15.75L	196.69L	DE	DBBH	4	274035710F								
11092−6757		17.3	17	294− 7		11	5	164	3	6.05	2.88	.56	1.24L	ABC	AAC	1	3700000000								
11093−6134		18.7	37	291− 1		16	8	146	4	.99	2.33L	22.00L	149.30L	B	AGL		980153452E								
11093−6303		21.5	50	292− 3		16	9	165	4	.70	.34	2.19L	24.01L	BC	CB	3	0501000000								
11093−6244		22.8	2	292− 2		12	3	158	4	10.03	4.24	2.01L	25.52L	BB	AA	1	2700000000	14		2	* 7	WRA 770		15	
11094−6105		24.8	30	291− 1		15	6	142	3	17.09	129.41	614.84L	61.83L	CB	BBD	3	381498966F		F	2	14	129−EN 5 Em		1	
11094−6004		26.6	19	291+ 0		13	3	145	4	.52	.74	7.82	46.93	CCDI	BBBC	9	96C528754F			2	*23	OCL 0848		261	
11095−6349		33.8	45	292− 3		11	8	151	4	.49	.30L	1.48L	21.31L	B	CD		0501000000								
11095−6250		34.0	37	292− 2		19	8	165	4	.55	.25L	1.54L	25.57L	B	C		1500000000			1	*41	11094−6249		54	1
11096−6050		36.2	14	291− 1		15	3	141	4	.82	1.63	6.73L	107.52L	CC	BB G	1	580683641F			2	*23	MRSL 291−00/1		370	
11096−6520		37.3	51	293− 5		26	8	154	3	.32	.25L	.82L	13.33L	E	C		3600000000								
11096−6603		40.6	21	293− 5		43	9	146	2	.38	.25L	.50L	6.39L	D	BF		8500000000								
11096−6532		41.1	6	293− 5		20	9	156	3	.34	.25L	.43L	10.30L	D	CG		4600100000								
11097−6024		42.7	29	291− 0		33	8	134	2	.82:	.84	11.74:	80.13L	DEE	DBFE	2	962824672F			5	*23	OCL 0850		186	
11097−6102		44.7	17	291− 1		14	3	148	4	391.01	5956.91:	10903.76S	38551.69S	FCF	BCCB	1	411796555F		F	10	14	129−EN 9 Em		56	
11097−6442		46.7	24	293− 4		11	3	151	3	1.34	.78	.63L	9.58L	BC	AADF	0	1700001000								
11098−6504		48.0	45	293− 4		31	10	169	2	.29L	1.18L	1.55	15.59L	C	I DD		1501000000								
11098−6716		51.6	8	294− 6		14	9	162	3	.52	.25L	.40L	2.05L	C	BI F		2602010000								
11098−6214		52.8	10	292− 2		12	3	153	4	.37	.55	14.96L	102.42L	FF	CB B	9	660100131E								
11098−6657		53.7	24	294− 6		11	5	165	3	6.72	3.34	.68	2.28L	BBC	AACD	5	1700100000								
11099−6543		54.5	12	293− 5		29	3	166	2	.32L	.54L	1.39	11.69	DE	KHDC		4601102310		4	1	32	X1110−657		123	4
11099−6741		56.2	9	294− 7		23	10	152	3	.39	.25L	.40L	1.62L	F	CM		2700000000								
11100−6132		0.1	18	291− 1		22	12	150	4	1.01:	2.07L	14.54	166.13:	D FE	DBCD		968134663E		8						
11100−6039		1.8	14	291− 0		15	4	138	4	2.15:	5.85	105.09:	1317.70L	EFF	DDBE	9	553645611F			2	7	HEN 613		77	
11100−6450		4.6	2	293− 4		12	5	160	3	1.53	.62	.98L	15.15L	BC	ABC	1	1600000000								
11101−6113		9.1	58	291− 1		28	10	152	4	2.59:	10.13	99.61	196.69	FDDF	BAAA	9	077347953F								
11102−6545		13.6	23	293− 5		51	14	144	2	.25L	.56L	2.21L	12.87	C	NDC		4602102310		4	1	32	X1110−657		91	4
11102−6006		15.0	24	291+ 0		14	4	137	4	4.86	2.16	3.02L	41.50L	BB	AAJ	0	960131172F			1	*41	11102−6006		18	3
11103−6141		21.2	23	292− 1		11	4	159	4	2.66	1.01	5.74:	88.87L	BCE	AAB	1	970134551E								
11103−6106		23.0	29	291− 1		20	3	164	3	6.52	21.54:	122.34L	910.28L	EF	BAFE	5	051648975F		F						
11104−6335		24.0	19	292− 3		13	8	158	4	.67	.31	2.21L	23.82L	BD	BD	1	0400000100								
11104−6002		26.7	41	291+ 0		14	4	141	4	3.27	1.12	2.95L	40.66L	BC	AAG	2	961121150F			6	*13	251316 F5P		3	46
11105−6648		32.3	52	294− 6		11	9	157	3	.91	.30	.40L	3.57L	BC	ADI J	3	1600110000								
11106−6114		36.2	21	291− 1		21	5	146	3	1.39	1.83	99.61L	196.69L	EF	BCCG	9	470245641E								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′																							
11106−6137	37.6	39	292−	1	18	5	144	3	1.06	.70	10.12L	51.95L	BD	BCF	2	980349983E							
11106−6210	38.7	55	292−	2	19	3	151	4	.30L	.64	7.61	136.42L	CC	BC		652000030E							
11106−6700	39.1	12	294−	6	13	9	167	3	.45	.25L	.40L	2.56L	C	BJNI		1700100000							
11106−6118	40.7	9	291−	1	35	12	137	2	.63	.84L	10.15L	40.49L	C	BDMD		690314841E							
11106−6149	41.7	30	292−	1	11	3	163	5	1.71	1.40	9.12L	136.93L	BC	AAFC	5	970223451E		8					
11107−6033	46.8	53	291−	0	24	8	151	3	4.07	25.82L	289.41L	1317.70L	D	BGEB	2	640375644F			5	* 7	HEN 615	46	
11108−6404	49.1	11	293−	3	14	8	160	4	.41	.25L	1.30L	15.38L	D	B		0500000000			1	*41	11108−6404	12	1
11108−6011	51.7	4	291+	0	32	10	132	2	2.10L	1.06L	1.68	31.60L	D	B		980221240F			1	*41	11108−6010	24	4
11108−6155	52.4	14	292−	1	10	4	166	5	.52L	6.82	40.03	100.15	CED	FAAA		77E445472E		8					
11108−6505	53.7	12	293−	4	13	5	156	3	2.16	.87	.75L	9.57L	BC	AA	0	3701100000							
11109−6131	55.5	52	292−	1	16	6	143	3	1.25	1.03	24.90L	103.02L	DC	CBAG	8	970737893E							
11109−6227	56.1	31	292−	2	74	14	2	2	.50	1.05L	10.85L	152.38L	C	FG		340000020E			1	5	DC292.0−02.0	305	
11109−6354	56.9	47	292−	3	12	8	162	4	.90	.57	1.40L	19.25L	BB	AB	4	0400110000			1	*41	11108−6354	42	3
11109−6957	59.5	3	295−	9	46	8	151	3	.30	.25L	.40L	1.51L	B	DB		4601000000							
11109−6326	59.6	57	292−	3	18	8	157	3	.62	.25L	1.54L	18.33L	B	A		0603000100							
11109−6603	59.7	10	293−	5	16	8	162	3	.73	.25	.48L	4.46L	BD	AD C	0	8600000000							
11110−6538	5.1	28	293−	5	50	11	145	2	.25L	.27L	1.30	13.32L	C	FEB		4601000110							
11110−6651	5.9	25	294−	6	34	18	174	2	.67L	.25L	.46	3.87L	E	D		1600110000							
11111−6140	7.8	36	292−	1	14	4	161	4	.49L	1.41	10.12	85.46L	CD	DAC		974034751E							
11111−6859	10.1	54	294−	8	17	10	157	3	.25L	.25L	1.33	3.45	CB	JCAA		0400000100			1	14	63− G 11 Sc	19	
11112−6120	12.5	48	292−	1	16	8	146	4	.48L	2.01L	10.15	53.53L	F	KNAC		580531431E							
11112−6715	12.5	44	294−	6	12	5	164	3	.25L	.45	2.67	3.77	CCD	HCAA		1603001000							
11112−6311	12.9	37	292−	3	23	7	173	3	.29L	.36	2.67L	26.78L	D	MCD		0500000100							
11112−6048	13.7	50	291−	0	26	3	157	2	.87	2.24L	11.83L	102.31L	C	BFD		980456651F							
11112−6150	15.9	56	292−	1	14	3	160	5	.55	.69	6.53	138.68L	FCC	ABA	7	970354432E		8					
11112−6047	17.0	21	291−	0	17	3	141	4	2.38L	1.17	11.66	102.05L	DE	GBCG		980367741F			1	40	O9.5/B0 V 3	7	96
11113−6836	23.3	22	294−	8	19	8	154	3	1.05	.29	.40L	1.47L	BC	AC	0	3600000000							
11114−6433	24.5	53	293−	4	11	5	153	3	4.82	3.43	.65L	10.02L	BB	AAI	0	1700000000							
11114−6006	25.2	45	291+	0	26	11	133	3	1.01L	.97L	2.23	15.09	DD	CB		990200030F			2	*41	11115−6007	54	8
11114−6102	29.1	43	291−	1	19	5	146	4	2.85	6.32:	92.01:	58.09L	BFD	ABD	6	792335630F		4					
11114−6126	29.1	6	292−	1	19	8	141	4	.68L	.81:	16.02	31.69:	DEF	EEBC		884603631E							
11114−6354	29.5	23	293−	3	12	3	162	4	1.23	.58	1.42L	14.50L	BB	AA	3	1500110000			1	*41	11115−6354	26	3
11114−6152	29.6	9	292−	1	37	10	179	2	.74	.44L	15.11L	168.87L	C	BC D		860352102E		8					
11115−6044	30.1	4	291−	0	29	3	138	3	.70:	.62:	7.23L	58.52	DE E	DDDB		996557461F							
11116−6820	36.1	26	294−	7	12	5	154	3	9.64	7.61	1.11	1.23L	BBB	AAA	5	3700100000							
11116−6242	36.5	14	292−	2	13	5	166	4	1.32	.69	1.88L	21.91L	BB	AA	3	1601001200			2	*41	11115−6241	31	1
11117−6143	47.3	50	292−	1	46	3	72	3	.34L	1.50L	3.68:	30.93	DD	EEB		980124550E		3					
11117−6149	47.5	17	292−	1	28	3	162	4	.37L	1.39L	3.63	130.14L	D	CEB		970122450E		2					
11118−6254	49.5	40	292−	2	43	14	1	2	.26	.71L	2.91L	48.84L	C	D		0501000000							
11119−6408	56.0	56	293−	4	12	3	148	3	1.55	.86	1.31L	13.17L	BC	AB	0	2500101000			1	*41	11119−6409	13	3
11119−6506	56.2	25	293−	4	14	8	150	3	.67	.23:	1.18L	15.77L	EE	AD	6	6601110000							
11119−6052	57.1	33	291−	0	19	5	139	2	2.44	8.13L	296.25L	1067.52:	E F	BCHC		951675642F							
11119−6413	58.7	11	293−	4	37	9	143	2	.39	.29L	1.29L	21.83L	B	BF		2400101000			1	*41	11119−6413	3	3
11120−6040	2.2	52	291−	0	20	5	147	4	.74	.83:	14.25L	58.52L	CF	CBDK	8	984444641F			1	*41	11120−6040	22	1
11120−6034	5.5	5	291−	0	18	3	53	4	5.81	2.71	7.16L	63.00L	BB	AA	1	970057453F			2	*41	11121−6034	32	1
11121−6929	6.7	7	295−	8	32	11	147	2	.29	1.09L	.40L	1.43L	C	CG		2501000000							
11121−6551	8.3	19	293−	5	16	3	156	3	1.98	.52	.56L	7.04L	BC	AB	0	4704000100							
11121−6817	10.9	52	294−	7	20	9	158	3	.33	.25L	.42L	1.70L	C	B G		3600100000							
11121−6051	11.3	30	291−	0	19	8	158	3	2.70	1.12L	254.74L	88.91L	C	CFF		980578762F							
11122−6113	12.3	44	292−	1	24	8	141	3	1.13	2.81	19.91:	43.18L	FEF	BCB	9	581255732E							
11122−6203	15.8	29	292−	2	40	3	141	3	.37L	1.78L	7.87L	28.81	C	I KJ B		790111140E							
11123−6101	19.8	60	292−	1	16	4	149	4	39.18	228.65	3.65L	60.72L	CB	AA	9	780462023F			3	7	ROB 37	4	
11123−6209	22.3	25	292−	2	7	3	86	5	1.32	.52	9.55L	178.25L	BF	AB G	0	660041120E							
11123−6339	23.0	11	293−	3	14	8	163	4	.74	.51	1.60L	26.32L	CC	AB	7	0500000000							
11124−6543	26.3	10	293−	5	19	5	148	3	.32:	.48	2.90	7.93L	CED	FCAA	0	5602101200							
11124−6915	27.6	28	295−	8	16	9	160	3	.51	.25L	.40L	1.27L	B	B D		0600000000			2	13	251330 A2	7	87
11125−6116	35.9	35	292−	1	16	6	146	4	1.80	2.81L	41.85L	182.56L	C	AGDC		575666764E							
11126−6129	36.0	35	292−	1	14	5	145	4	.89:	3.68	45.85:	307.44	CCED	DAEB	4	860256453E		2	1	1	DH CAR	45	3
11126−6601	37.7	3	293−	5	11	4	157	3	1.74	.54	.58L	4.61L	BC	ABJ	5	5700001000			1	17	1830	7	
11126−6008	41.5	28	291+	0	32	6	132	3	1.63L	1.02L	2.66	51.08L	D	A		960321160F							
11127−6149	45.7	44	292−	1	43	8	141	3	.49	.98L	3.31:	36.69L	D E	BFAB		780135590E		3					
11127−6130	45.7	59	292−	1	21	8	144	3	1.26	4.14L	42.13:	394.79L	C D	EADC		86D358476E		2					
11127−6232	46.5	2	292−	2	12	3	153	4	1.15	1.40	1.19L	129.69L	BB	AA	1	2400000008			1	*41	11127−6232	9	3
11128−6113	48.6	58	292−	1	42	6	143	3	1.37	1.88L	4.36L	152.60L	D	CC N	9	670558952F							
11128−6123	49.0	53	292−	1	26	3	147	4	1.17	1.48L	13.13	307.44L	B E	BCD	0	660427866E		2					
11128−6634	51.6	1	294−	6	40	9	144	2	.53	.28L	.40L	3.39L	B	BF		3600100000							
11129−6803	54.7	17	294−	7	10	4	146	3	2.80	.82	.40L	1.77L	BC	AA F	1	2601000000			2	13	251332 K5	1	71
11129−6214	55.4	58	292−	2	16	6	156	4	.45:	.71L	6.44	106.13L	E E	GI CG		560116763E		F					
11129−6129	56.1	3	292−	1	27	7	143	3	.63	.76	36.34L	330.37L	CF	BCCI	2	860548775E		2					
11129−6047	58.5	33	292−	0	8	3	80	4	1.12	3.17:	67.70:	93.80L	FFE	DBD	9	980679960F							
11129−6812	58.9	44	294−	7	11	3	159	3	2.44	1.03	.40L	1.23L	BB	AAI	0	3700101000							
11130−6439	1.0	20	293−	4	33	9	144	2	.44	.33	1.25L	21.00L	CE	BB	7	1601000000							
11132−6350	14.0	8	293−	3	17	8	68	4	.58	.23:	1.49L	20.00L	BC	BD	5	1612200000			1	*41	11131−6349	32	3
11132−6241	14.1	35	292−	2	33	8	96	4	.38	.21	1.58L	109.58L	CD	BCI		1400000208			1	*41	11132−6241	5	1
11132−6201	16.6	52	292−	1	44	8	91	5	.52	1.60L	15.66L	173.04L	B	CB H		560000020E							
11132−6024	16.6	19	291+	0	26	13	139	4	.40:	1.02L	4.37	71.66L	C E	DCCI	6	970424420F							
11132−6359	16.8	30	293−	3	15	8	161	4	.48	.31L	1.66L	22.49L	B	BC		1401000000			1	*41	11132−6359	5	3
11132−6344	17.8	8	293−	3	36	13	141	3	.49	.40L	1.30L	16.67L	C	CD		1601200000			1	*41	11131−6344	43	4
11133−6620	18.8	32	294−	6	15	8	157	3	.81	.27:	.42L	2.99L	BE	BBF	0	3700100000							
11133−6614	19.0	22	294−	5	10	4	154	3	5.62	1.50	.56L	3.41L	AB	AAC	0	3700100000			3	13	251334 + + +	1	67
11133−6507	19.3	59	293−	4	14	3	148	3	.45	.25L	.95L	12.38L	B	CEFD		6601000000							
11133−6144	19.8	5	292−	1	12	4	150	4	.44L	.91	7.84	145.59L	CE	GAB		870410010E							
11133−6129	20.3	56	292−	1	23	8	155	4	.54L	1.32	18.04:	307.44L	DF	DBCH		760569866E		2					
11133−6852	20.7	14	295−	8	15	9	157	3	.88	.26:	.40L	1.56L	BE	BB	0	1600000000							
11133−6543	21.4	28	293−	5	34	8	145	3	.38	.25L	.79L	9.08L	C	EG		5601200000							
11134−6003	25.0	56	291+	0	16	4	132	3	1.22	.32:	3.26L	33.13L	CE	ABG	3	970423542F		8	1	*41	11134−6004	23	3
11134−6017	25.9	60	291+	0	26	8	133	3	.44	1.13L	6.30L	63.10L	C	CBD		970221020F			1	*41	11135−6018	32	1
11135−6429	33.7	8	293−	4	30	12	174	2	.43	.27L	1.56L	25.66L	F	BH		2500000000							
11135−6000	34.0	8	291+	0	24	6	130	2	1.15	.46	3.66L	33.13L	CD	ABED	0	97C313342F			1	*41	11136−6000	39	3
11135−6134	34.3	39	292−	1	12	3	139	4	1.70	1.30:	38.21:	207.75:	BEDE	CBDC	9	864549843E							
11135−6049	35.0	26	292−	0	15	3	158	4	3.77:	26.54L	183.98	392.10L	E F	BDDM	9	961759930F							
11136−6120	36.2	19	292−	1	30	9	137	4	.78	1.05	99.95L	79.15L	BE	CCCE	5	584353743E							
11136−6303	40.5	54	292−	2	19	3	73	3	.47	.25L	2.60L	24.00L	F	G H		0801101300		4					
11136−6056	40.6	42	292−	0	18	3	147	4	20.55	172.75	1200.93	64.60L	BDF	CBA	9	981435400F			1	23	MRSL 291−00/2	343	
11136−6130	40.9	27	292−	1	27	3	149	3	1.10	1.95L	15.96L	71.61L	D	CGBE	0	783378644E			2	20	G291.910	87	
11137−6339	42.3	46	293−	3	23	8	77	4	.50	.31L	1.91L	34.11L	B	BC		1501100000			1	*41	11137−6339	10	3
11137−6043	42.9	22	292−	0	17	3	139	4	1.43	6.10	30.50	80.18L	CBC	BAAE	0	984648720F							
11137−6310	44.6	3	292−	3	18	8	157	4	.83	.49	2.58L	29.73L	BC	AB	3	0702000100							
11137−6109	45.1	47	292−	1	28	10	137	3	4.22:	3.97:	148.76	1129.79L	DDF	DCCE	0	753368744F							
11137−6615	45.6	59	294−	5	23	11	175	2	.35	.25L	.43L	6.76L	C	C		2600200000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11137−6318		45.8	5	293− 3		14	8	161	4	.70	.28L	1.54L	26.03L	B	BD		0500000000								
11137−6155		47.9	22	292− 1		14	3	157	4	.34	.73:	10.71L	56.91:	CE C	FDDD	3	57C174653E		B	1	32	X1114−619		114	11
11138−6348		48.9	13	293− 3		10	8	148	4	.97	.74	1.32L	24.08L	BB	AA	1	1612100000								
11138−6209		49.0	48	292− 2		14	8	157	4	.73	.43:	9.46L	196.48L	BD	ABD	7	560000000E								
11139−6533		55.0	15	293− 5		21	9	154	2	1.02	.28:	.72L	7.58L	BF	BB	0	7700100000			1	40	K3/4 (III) 3		40	98
11139−6239		58.2	58	292− 2		79	14	142	2	.38	.31L	1.99L	128.89L	F	DJ		2400100308			2	*40	A2/3 V 3		48	101
11140−6033		1.3	39	292− 0		25	3	69	4	.63	.73:	19.24L	83.81:	DF E	DCEB	9	974234543F			1	23	MRSL 291−00/4		419	
11140−6626		1.9	5	294− 6		11	5	153	3	1.42	.82	.40L	3.73L	BB	AAL	1	3600100000								
11140−6302		5.8	47	292− 2		16	8	163	4	.46	.35	2.73L	22.93L	BE	CB	0	0800101300		4						
11141−6107		6.2	3	292− 1		18	7	143	4	2.16:	9.84L	137.73	1129.79L	B F	DBBB	8	650459644F								
11141−6755		7.0	31	294− 7		10	4	161	3	1.85	.48	.40L	2.08L	BC	AC G	0	0600000000			2	13	251336 K5		1	70
11141−6120		7.4	54	292− 1		24	3	147	3	1.17L	3.83	99.95	193.14:	CDD	CAAA		578242740F								
11141−6008		9.0	6	291+ 0		15	5	135	3	1.49	.91	4.84L	33.13L	BC	AAGC	1	978034556F		8						
11142−6133		12.6	34	292− 1		14	3	159	4	1.16	1.11:	23.46L	89.26L	BC	CCB	3	761669921E								
11142−6540		13.9	54	293− 5		23	8	153	3	.91	.54	.62L	6.54L	BC	BBF	0	6700211000								
11142−6403		14.9	58	293− 3		10	4	153	4	2.07	.74	1.48L	19.04L	BB	AA	2	2600101000			1	*41	11141−6403		40	3
11143−6157		18.6	24	292− 1		17	3	169	4	.62	.52	4.36:	152.05L	BCE	BBCC	2	562124543E		B	1	32	X1114−619		147	11
11143−6021		22.0	50	292+ 0		41	8	134	2	.47	.83L	2.23:	23.87L	D E	CDD		990326321F			1	*41	11143−6021		12	3
11143−6113		23.7	36	292− 1		18	4	146	4	24.89	197.29	682.68	1389.39L	BHD	BBBB	0	648127854F	92	2	4	20	G291.858		39	
11144−6048		26.6	7	292− 0		48	6	144	2	1.27	1.40L	37.23L	31.15L	D	BI F		990656510F								
11144−6046		27.4	44	292− 0		19	3	159	3	1.52L	1.25	4.98L	87.18L	D	BC		980536610F								
11145−6443		31.2	49	293− 4		18	8	162	3	.61	.25L	1.65L	18.21L	B	CFM		2600000000								
11145−6540		32.9	43	293− 5		16	4	153	3	2.64	1.04	.68L	6.60L	BC	AA	2	7600111000								
11145−6534		33.9	34	293− 5		16	5	150	3	181.34	107.96	24.26	10.81	BBCC	AAAB	9	7750211000	43							
11145−6007		34.6	40	291+ 0		18	8	141	3	2.73L	.98L	1.72	56.09L	E	B D		960234445F		8						
11145−6132		35.2	15	292− 1		17	5	142	4	.82	1.53:	23.46L	113.52L	ED	BCCC	9	452544560E		4						
11145−6220		35.8	43	292− 2		14	8	157	4	.66	.27	2.61L	138.39L	BD	BC	4	5600000208			2	*23	OCL 0855		560	
11146−6052		41.0	55	292− 0		18	3	151	4	3.47L	5.61	365.56L	524.15L	C	ECBD	9	865567850F								
11146−6059		41.9	15	292− 0		31	10	137	3	1.84	5.75:	210.13L	524.15L	FD	CBGC	5	760469962F		8						
11147−6056		43.0	53	292− 0		23	3	147	4	2.81:	14.93:	365.56L	524.15	EC F	DDEB	9	768379560F								
11147−6402		43.1	30	293− 3		67	10	143	2	.28	.32L	2.46L	30.69L	C	CH		1701101000			1	*41	11146−6401		59	2
11147−6143		43.2	14	292− 1		15	7	156	3	.33L	.95	13.48	62.70	FEF	JABC		764243433E								
11147−6128		43.6	49	292− 1		18	5	142	4	.38L	2.38	15.61:	55.53:	EED	BCEB		568541490E		4						
11148−6512		48.9	27	293− 4		16	9	157	3	.51	.25L	1.09L	13.29L	C	BD		6600000000			1	5	DC293.3−04.4		122	
11148−6035		49.8	31	292− 0		32	3	145	3	.52:	.46:	5.31	128.06L	DE E	DCCL		970216863F								
11149−6044		56.7	58	292− 0		17	3	144	4	1.12L	1.39	24.69L	70.48L	D	EBC	4	980640310F								
11149−6435		56.9	53	293− 4		14	6	160	3	1.17	.36:	1.66L	22.09L	BD	AB	0	2500100000			1	17	1835		7	
11149−6120		57.5	57	292− 1		20	3	137	3	1.72L	1.73	4.53L	153.86L	D	C		550540530F								
11149−6214		57.6	31	292− 2		13	8	157	4	.92	.37L	1.37L	137.25L	B	BD		8600000108			1	*41	11148−6213		58	2
11149−6935		59.9	26	295− 8		18	8	159	4	.32	.25L	.40L	1.85L	B	C F		5501010100								
11150−6103		1.7	32	292− 0		14	4	146	4	1.06	11.63	115.44L	124.76L	DC	BCEK	9	772558742F		8						
11150−6240		2.6	8	292− 2		36	13	174	3	.53L	.29L	4.44	38.31	DC	JEDB		3700101408								
11150−6052		5.9	27	292− 0		23	4	142	3	1.31L	2.70	106.76L	524.15L	D	FB		960456930F								
11151−6449		8.6	19	293− 4		11	5	159	3	14.61	12.53	3.41	17.48L	BEB	AAAJ	4	2601000000								
11151−6042		9.6	20	292− 0		16	3	148	4	1.91	1.07	37.87L	64.42L	BC	AA M	6	980436850F								
11151−6004		10.3	38	292+ 0		20	8	138	3	.45	.27L	3.21L	34.13L	C	CEH		961211020C								
11151−6459		11.5	41	293− 4		14	9	158	3	.43	.25L	1.17L	15.66L	B	BI		5602000000								
11152−6023		12.1	6	292+ 0		16	3	144	4	.68	.36	3.06L	62.48L	BF	ABC	4	964055230F		2						
11152−6318		14.6	30	293− 3		12	8	160	4	.86	.31:	1.45L	29.35L	BC	AB	3	0700000000								
11152−6733		16.5	2	294− 7		13	6	162	3	16.95	4.06	.70	2.16L	BBC	AABE	1	0600000000	19		4	13	251341 M0		2	60
11152−6709		17.5	0	294− 6		10	4	166	3	10.92	13.14	4.29	2.45L	CCC	AAAA	9	0600000000								
11153−6116		18.2	36	292− 1		23	6	143	4	1.05	.99	17.58	265.20L	CEF	CBCB	6	548336655F								
11153−6302		21.3	28	293− 2		47	8	88	3	.35	.28L	1.44L	28.78L	C	CC		0700100000								
11153−6018		22.0	51	292+ 0		36	8	145	3	.48	.41L	4.56L	70.46L	D	BC		960244410F		2	1	*41	11154−6018		26	2
11153−6548		23.4	41	294− 5		16	8	146	3	.80	.34	.61L	5.22L	BE	ADJ	1	7700000000		8						
11154−6108		25.1	7	292− 1		19	5	149	4	1.35	.63	13.67L	68.12L	BD	AB F	8	770334742F								
11154−6435		25.2	39	293− 4		16	8	164	3	1.05	.39	1.69L	22.08L	CC	AC	0	2500100000								
11154−6229		29.8	9	292− 2		52	12	1	2	.45	.40L	3.10L	128.44L	C	CC E		7701110208			1	23	OCL 0855		209	
11155−6257		31.6	60	293− 2		15	6	161	4	.49	.36	2.85L	159.78L	BC	BCI	0	1500112008								
11155−6750		34.5	37	294− 7		16	9	165	2	.54	.58L	.40L	2.18L	C	BG		0600000000			2	13	251347 G5		5	70
11155−6239		35.0	48	293− 2		15	7	157	4	2.85	5.61	1.99L	149.44L	BB	AA	2	3600411308								
11155−6009		36.0	3	292+ 0		35	8	146	2	.38	.32L	4.23L	44.96L	F	BD		970522163C								
11156−6042		36.3	19	292− 0		27	5	143	3	.69:	1.01	43.46L	67.41L	FD	DBCE	6	980357861F								
11156−6924		38.6	2	295− 8		28	10	172	2	.27	.25L	.53L	1.99L	E	EKL		4500000000								
11156−6947		40.5	35	295− 9		12	8	150	4	.53	.18:	.40L	1.22L	BD	AB	0	3600100000								
11157−6204		43.5	45	292− 1		85	13	143	2	.68L	.27L	2.73	79.68L	C	CE		7701143448		1						
11157−6345		44.7	47	293− 3		15	4	153	4	.34L	.39	2.45	23.91L	CC	JBA		1700000000			3	* 7	HEN 632		11	
11157−6016		45.1	24	292+ 0		28	8	133	3	.56	.31:	3.12L	28.15L	CE	BB	0	970030020F			1	*41	11157−6015		29	1
11157−6250		46.3	6	293− 2		14	5	161	4	.79	1.65	1.82L	139.91L	BB	BAI D	0	2600022108								
11157−6028		46.3	18	292+ 0		31	3	72	4	.61	.37	2.84	58.24L	CED	BDB	0	970223240F								
11157−6046		47.2	41	292− 0		50	10	136	3	1.21L	1.09	43.46L	45.69L	E	FCB		990446940F								
11158−6232		49.9	36	292− 2		43	8	141	2	.42	.30L	1.91L	122.49L	C	B		4701300008			1	23	OCL 0855		400	
11158−6157		50.2	39	292− 1		12	3	163	4	1.02	.49	14.16L	147.56L	BF	ABD	0	350200110E								
11158−6112		50.6	29	292− 1		24	3	147	3	1.25	1.49	40.38L	153.86L	CD	BBCC	3	460354665F								
11159−6236		56.5	48	293− 2		16	8	158	4	5.45	4.31	2.53L	140.69L	BB	AAH	3	4601311008								
11159−6242		60.0	5	293− 2		18	8	153	4	.65	.44L	2.44L	168.65L	C	BG		3610212108			3	13	251350 K0		1	75
11160−6553		4.0	30	294− 5		17	8	158	3	.44	.25L	.53L	6.17L	B	BL J		6600100000			1	19	429		3	111
11161−6222		7.2	36	292− 2		50	12	1	2	.52L	.57L	4.50	262.70L	C	HGB		7600034518			2	*23	OCL 0855		267	
11161−6525		8.9	32	294− 5		32	16	171	2	.65L	.30L	1.30L	8.11	C	EBEB		5701010100								
11161−6307		10.2	43	293− 2		13	4	162	4	1.07	.62	1.56L	187.04L	BB	AB	1	1501000008								
11161−6514		10.8	28	293− 4		14	6	154	3	.58	.37	.94L	15.77L	BC	BBHC	2	6601121210		5						
11161−6113		10.9	54	292− 1		33	3	72	4	.66:	.66	30.84:	153.86L	FE	BCD	9	564259965F			1	20	G292.064		51	
11161−6133		11.1	24	292− 1		14	3	154	3	3.70	2.23L	7.42L	111.70L	B	AA J	0	951333450F								
11162−6121		12.1	18	292− 1		18	5	146	4	7.12	5.40	39.58L	116.06:	FC F	DAGB	9	951134554F	28							
11162−6212		15.8	38	292− 2		12	4	155	4	3.07	6.46	69.46	118.10	BB C	AAAA	0	9600010008			1	*41	11162−6212		22	15
11162−6006		17.0	19	292+ 0		54	14	143	2	.80L	.25L	1.29	30.96L		JC		970231334C								
11163−6615		18.1	30	294− 5		10	4	153	3	3.45	1.70	.46L	4.03L	CB	AADD	0	5702100100								
11163−6403		18.6	1	293− 3		70	24	1	2	.31L	.28L	1.20L	17.59	E	D		1702000000								
11163−6729		20.9	60	294− 6		12	9	166	3	1.06	.28	.40L	2.24L	BE	AD	1	0700001000								
11163−6100		22.5	49	292− 0		14	5	148	4	6.78	5.66	4.80:	100.61L	BB	AADF	0	764346710F								
11163−6203		22.8	40	292− 1		20	6	152	2	.66	.48	4.70L	113.59L	FD	BCC	0	7603232028			1	*41	11164−6203		22	5
11163−6510		23.5	53	293− 4		17	3	88	3	.25L	.25L	1.43	20.36	EC	IEC		6601121210		5	1	32	X1116−651		46	4
11163−6335		23.7	36	293− 3		9	8	149	4	.95	.55	2.35L	21.82L	BB	ABE	2	1600121200		1						
11164−6549		24.4	55	294− 5		22	9	150	3	.33	.25L	.63L	7.74L	E	CK		5601200000								
11164−6239		28.7	30	293− 2		14	4	153	4	1.42	1.03	1.88L	154.84L	DB	AA	6	4600411208								
11164−6012		29.5	24	292+ 0		21	12	134	4	.25L	.20	3.55:	39.08:	DED	CDDD		974324567C								
11165−6316		33.7	53	293− 3		12	4	157	4	2.81	1.71	2.07L	39.40L	BB	AA	2	0800000000			1	23	OCL 0856		347	
11165−6652		34.9	35	294− 6		20	8	164	3	.44	.25L	.40L	2.58L	B	CC		1700000000								
11165−6149		35.1	52	292− 1		20	3	160	4	.50	.55	13.31	72.52L	CDD	EBAC	5	164133831E								
11165−6126		35.2	54	292− 1		20	7	144	2	.89	.61L	12.24L	40.71L	F	BEC	5	960233330F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
11165−6612	35.4	52	294− 5	17	3	86	2	.25L	.25L	.48	5.19	CC	HB		5602100100									
11165−6702	35.6	22	294− 6	11	5	163	3	1.96	.85	.40L	2.25L	BB	AA N	1	0700000000									
11166−6358	39.0	10	293− 3	10	3	157	4	3.35	1.90	1.71L	25.09L	CB	AA	8	1702100000									
11166−6229	41.4	48	293− 2	27	3	148	3	.46L	.56	5.63	140.29L	FF	GCBE		6600144438		8	2	*23	OCL 0855		470		
11167−6413	44.0	24	293− 3	15	7	161	3	4.94	2.30	1.30L	22.95L	CB	AA	1	1701000000									
11167−6016	44.4	35	292+ 0	30	6	141	3	.68	.25:	4.31L	31.51L	BD	BEI G	0	670328887C									
11168−6205	48.3	47	292− 1	24	4	162	4	.39L	.38L	4.67	71.63L	E	EFDB		8702232008									
11168−6038	51.2	42	292− 0	19	3	147	4	4.10	5.08	21.47L	120.26:	CB C	AAJC	9	96A467945F									
11169−6150	55.6	9	292− 1	13	3	161	3	1.79	.84	13.31L	72.52L	BD	AA D	1	168233511E									
11169−6111	55.6	1	292− 1	53	3	79	4	23.06	4.20:	37.38:	102.71:	CEDF	AADE	1	564174434F	29								
11169−6050	58.9	13	292− 0	18	3	66	4	.77:	1.13	32.18L	141.49L	FD	CCCB	9	87C439972F									
11169−6033	59.6	50	292+ 0	29	8	143	4	.64	.48:	6.32L	113.69L	DE	BBG	0	960737746F									
11169−6005	59.7	55	292+ 0	24	8	141	4	.53	.33	4.14L	44.15L	DC	BB	1	970210000C									
11170−6054	2.5	5	292− 0	18	7	147	4	1.52	1.56	64.42L	141.49	DF D	CBGB	0	86E359843F			1	20	G292.040		63		
11170−6105	4.0	48	292− 0	27	5	143	2	.70	.88L	3.70L	67.09:	C F	ACEE		670277544F									
11171−6418	8.9	27	293− 3	18	9	155	3	.47	.25L	1.31L	29.12L	B	CG		1701000000			2	13	251357 F5		5	60	
11171−6136	9.2	51	292− 1	11	3	156	3	1.08	5.34	35.19	134.87L	BBD	AAAB	1	950265441F									
11171−6239	11.0	29	293− 2	26	3	142	3	.45	.24	2.57:	184.67L	CDD	BDA		4600203308									
11172−6228	12.4	24	293− 2	54	11	142	2	.37	.59:	2.73	57.75L	CDD	GBBC	1	6700259648		8							
11172−6347	12.9	11	293− 3	9	8	148	4	.74	.41	2.37L	24.79L	BC	AB	2	1701101300									
11172−6433	14.1	41	293− 4	19	8	62	3	.39	.31L	1.85L	21.68L	C	BD		1601000000									
11173−6534	19.3	18	294− 5	20	5	146	3	1.55	.51	.63L	5.60L	BC	AB	0	5700001000									
11173−6038	20.6	23	292− 0	18	3	147	4	.99	3.99	24.41	78.26L	CBD	AABB	0	960579965F									
11173−6834	22.1	23	295− 7	31	8	72	3	.35	.27L	.40L	1.86L	C	CD		1600000000									
11173−6334	22.2	2	293− 3	12	8	155	4	.68	.28L	2.58L	25.23L	B	BI		1800100300									
11173−6736	22.6	27	294− 7	30	14	167	2	.30	.25L	.40L	2.75L	C	G		0700110000									
11173−6759	23.2	46	295− 7	24	9	163	2	.24	.25L	.40L	2.74L	D	D		1601010000			1	40	K1 II 1		33	92	
11173−6353	23.5	22	293− 3	27	3	78	4	.36:	.30	2.29L	30.39L	CE	BDI		1702100200									
11173−6159	23.6	27	292− 1	41	3	96	4	.35:	.45	5.23	149.75L	CDB	CCDF	0	6601201318			1	*41	11174−6200		48	7	
11175−6400	31.4	57	293− 3	11	3	157	4	5.60	3.62	1.38L	20.41L	AB	AA	1	1701000000									
11175−6215	31.8	27	293− 2	27	8	82	4	.52	.32L	2.47L	165.11L	B	B		6600000108									
11176−6545	36.5	29	294− 5	20	3	150	3	1.58	.37	.48L	6.01L	BC	AB	1	8701000000			1	40	K4 III 2		26	98	
11176−6232	39.2	22	293− 2	25	13	143	2	.27L	.43L	3.04	33.60:	DF	FCB		6801247538		8							
11177−6118	43.2	27	292− 1	21	8	154	4	.87:	1.37:	52.04L	170.21	FE F	EDBB	9	954345666F									
11177−6240	44.9	18	293− 2	15	9	161	4	.90	.67	1.90L	149.44L	BC	BB	2	6621103308									
11177−6208	46.4	32	293− 1	12	5	167	4	.47L	1.00	11.68	71.63L	BC	GCGB		87E2236538		6	1	*41	11178−6208		19	4	
11177−6355	47.3	19	293− 3	66	10	1	2	.29	.25L	2.56L	33.03L	C	C		1701200200									
11178−6221	49.7	13	293− 2	15	9	161	4	.69	.23:	1.53L	159.62L	BD	BC	0	6600100008			1	*41	11177−6220		38	3	
11178−6158	50.0	7	293− 1	42	3	140	2	.55L	.25L	2.45	52.56L	C	C		6700113318									
11178−6055	51.8	2	292− 0	22	3	153	4	.64	.65	6.09	141.49L	DFD	BCBG	5	664156423F									
11179−6042	54.2	14	292− 0	14	4	158	4	.78	2.19L	22.11:	54.89L	C C	CBB		676587950F									
11179−6035	54.3	44	292+ 0	24	8	147	3	.62:	.86	12.06L	54.55L	DC	BBB	0	870569970F									
11179−6734	54.4	16	294− 6	20	8	155	3	.44	.25L	.40L	2.68L	C	C		0700210000									
11179−6431	56.2	28	293− 4	25	8	155	3	.37	.23:	1.56L	23.68L	CD	CC	0	1601100000									
11179−6612	56.4	9	294− 5	13	8	145	3	.40	.25L	.46L	4.02L	B	BJE		5700000000									
11179−6408	58.0	24	293− 3	16	10	164	3	.62	.39L	2.05L	32.99L	B	BB		1700000000									
11179−6458	58.0	38	294− 4	12	4	157	3	133.87	94.89	14.70	14.80L	ABC	AAA	0	5623201000	29		1	40	M3 4		18	102	
11179−6145	59.0	3	292− 1	15	4	149	3	2.41	2.99	27.85L	300.75:	DF F	BADC	5	950463561F			2	1	RY CAR		31	4	
11179−6135	60.0	51	292− 1	14	3	160	3	12.46	5.14	5.17L	134.87L	BB	AA	4	950452411F									
11180−6228	2.0	44	293− 2	29	3	149	4	.36L	1.27	11.37	145.09L	FC	EBD		7642208508									
11180−6312	2.5	19	293− 2	27	8	180	4	.80	.39	14.66L	158.76L	BC	BB	1	060010000C			1	23	OCL 0856		316		
11180−6341	4.6	31	293− 3	11	8	154	4	.87	.48	2.01L	28.46L	BC	AB	1	1800210000			1	40	G8 III 3		8	103	
11181−6140	7.3	26	292− 1	13	4	148	3	1.11L	2.82	12.69L	128.27L	C	BAI B		960375740F									
11181−6233	7.7	59	293− 2	44	13	175	2	.45L	.22	4.42L	181.86L	E	FDH		6601127518									
11181−6110	8.7	33	292− 0	24	3	143	4	1.41	1.01	5.73L	66.06L	BC	AB	3	970234410F									
11181−6033	9.1	42	292+ 0	5	3	29	4	.66	.75:	12.06L	39.97:	EE E	DECB	6	678539750F									
11181−6730	10.1	12	294− 6	11	4	160	3	1.39	.50	.40L	2.00L	BF	AB	0	0701110000			1	40	M0 III 3		24	96	
11182−6103	12.3	8	292− 0	15	3	145	4	1.30	.70	5.61L	50.83L	BC	ABB	1	472222310F			2						
11182−6441	17.9	26	293− 4	26	8	172	3	.33	.25L	1.77L	27.01L	C	CD		1600000000									
11183−6854	19.3	16	295− 8	26	10	148	3	.31	.25L	.40L	1.85L	E	DF F		0500000000									
11183−6013	19.4	13	292+ 0	21	3	144	4	1.64	.74	3.16L	52.53L	BB	ABJ	2	970312240C									
11183−6358	22.6	28	293− 3	16	8	156	4	.41	.26L	1.85L	21.70L	E	CM		1700100000									
11183−6345	23.1	59	293− 3	9	3	152	4	1.83	1.22	1.83L	24.29L	BB	AA	0	1800210000									
11183−6107	23.2	13	292− 0	91	10	143	2	1.83L	.70L	5.61	41.38L	E	DB		974226510F			2						
11184−6720	24.4	33	294− 6	12	5	163	3	2.08	.89	.40L	2.59L	BC	AAI	0	2700000000									
11184−6500	24.9	57	294− 4	27	7	145	3	1.70	.69	.59L	13.89L	BD	AA	2	5602201000									
11184−6026	27.6	53	292+ 0	27	3	57	4	1.75	2.29:	34.27L	78.93L	CF	AABB	0	76D559893C									
11184−6025	29.7	15	292+ 0	27	3	144	4	1.03L	4.18	34.27L	78.93L	B	BABA		868439694C									
11185−6012	32.0	19	292+ 0	28	3	151	4	.38L	.25L	2.11:	11.85	DD	B EB		988312240C									
11185−6342	32.6	1	293− 3	30	8	143	3	.42	.26L	2.53L	24.05L	C	BB		1800410000			1	17	1840		17		
11185−6220	33.2	23	293− 2	15	6	166	4	.97	.42	2.67L	134.75L	BC	ACI D	2	8602200008									
11185−6216	35.8	13	293− 1	29	16	151	3	.48L	.30L	3.81	160.11L	D	D ED		8602122008									
11186−6210	36.0	23	293− 1	14	3	160	4	1.09	.68	2.32L	135.50L	BE	ABEH	4	8604222218			2	*41	11186−6210		25	3	
11187−6057	43.3	52	292− 0	25	8	134	2	.81:	.90	3.49L	42.84L	DE	CC	1	570449950F									
11187−6054	44.0	10	292− 0	19	6	145	4	.70	1.71:	22.61:	77.25L	DEF	AEBC	9	56B469640F									
11187−6144	44.8	10	293− 1	12	4	158	3	4.53	1.49	5.98L	79.69L	BC	AA	1	970120210F									
11187−6449	45.8	60	294− 4	12	5	158	3	1.74	.90	1.66L	18.46L	BB	AA	1	1600000000									
11187−6037	46.9	44	292+ 0	15	5	149	4	1.64	.94	6.58:	52.25L	CFF	ABC	5	571455523F									
11187−6346	46.9	21	293− 3	11	8	154	4	.97	.36	1.91L	21.53L	BC	AB	6	1900110000			1	7	WRA 794		9		
11188−6024	48.1	8	292+ 0	18	5	144	4	2.61	1.26	31.95L	78.93L	CC	AAB	8	960365593C									
11188−6351	53.2	40	293− 3	10	8	156	4	.94	.81	1.61L	23.23L	CB	AA	5	1800010000									
11188−6028	53.9	51	292+ 0	45	14	135	2	.39L	.58	34.27L	78.93L	F	FEHC		864335671C									
11189−6459	55.2	31	294− 4	12	4	156	3	1.53	.85	.59L	14.15L	BB	AA	2	1601200000									
11189−6155	56.8	9	293− 1	23	8	162	3	.47	1.47L	12.87L	187.01L	D	B G		960001121F									
11189−6003	58.5	32	292+ 1	39	9	140	3	.72	.34:	3.04L	28.70L	BD	BC	1	960140010C									
11190−6115	0.2	18	292− 1	34	16	153	2	1.37L	.74L	5.40	52.67L	E	EC		970247300F									
11190−6001	5.5	33	292+ 1	28	3	66	4	1.71	.69	1.89L	23.50L	DE	ABH	9	960040010C			1	17	1842		10		
11191−6042	7.9	29	292+ 0	31	10	147	3	.93L	.64:	11.10	277.72L	EE	EDCH		650367657F			8						
11191−6639	9.4	10	294− 6	17	8	159	3	.75	.46	.40L	3.14L	BC	BA	0	2600001000									
11191−6129	9.8	44	292− 1	27	7	151	3	1.16L	2.82	4.63	107.21L	CD	GAAG		940045272F									
11191−6231	10.3	29	293− 2	14	3	158	4	3.23	2.10	2.03L	123.08L	BB	AA J	0	8701000228									
11191−6200	10.5	35	293− 1	6	3	86	4	.77	.48:	13.31L	32.73:	CF E	BCEB	7	980031031F			3	*41	11191−6200		12	12	
11191−6033	10.9	55	292+ 0	28	3	152	3	.25L	1.02	4.40:	51.21L	CF	AC		774424430C									
11191−6756	10.9	6	295− 7	11	8	152	3	.86	.13:	.59L	1.97L	BD	ACD	0	1700000000			1	40	M0 III 2		52	96	
11192−6120	12.9	53	292− 1	25	3	146	3	1.37	.72	4.45L	73.01L	CF	BBC	9	950116130F									
11192−6223	16.7	46	293− 2	59	9	150	2	.29	.43L	3.90L	184.75L	D	E		8702000108									
11193−6057	21.6	14	292− 0	17	5	144	4	1.10	1.30	18.65L	157.08L	CD	BBI G	4	963459660F			2	13	251368 K0		9	75	
11193−6014	22.2	9	292+ 0	29	18	137	3	.25L	.25L	1.62	12.98:	ED	FCC		960111160C			4	1	F0/2 V 2		47	95	
11194−6048	24.8	4	292− 0	13	5	150	4	1.24:	1.35	32.52:	221.49:	ECDF	EBCE	9	65F456746F			8						
11194−6043	26.1	2	292+ 0	13	5	147	4	16.73	10.34	11.10L	71.30L	BB	AA	1	570466558F			8	1	40	M2 IAB/B 3		53	98

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
11194−6324	29.3	53	293− 3		18	8	149	3	.63	.33L	10.29L	144.67L	B	BC		060102030C		1					
11195−6315	32.9	48	293− 2		10	4	153	4	3.95	2.67	14.00L	219.90L	BB	AA	3	060110000C							
11195−6729	33.6	41	295− 6		13	8	148	3	.53	.35	.40L	2.50L	CC	CC	2	2701100000							
11195−6216	34.0	1	293− 1		74	12	140	2	.28L	.31L	2.98L	29.57	D	CD		8804111208							
11195−6024	35.0	36	292+ 0		28	7	142	2	.37L	.53L	1.91	27.27L	D	GFB		980224110C							
11196−6311	36.2	25	293− 2		12	8	152	4	.83	.44	17.04L	200.32L	BD	AB	1	060010000C							
11196−6003	38.4	51	292+ 1		49	10	140	2	.38	.75L	2.68L	44.83L	C	C		950030000C							
11196−6052	41.0	51	292− 0		26	3	65	4	.81:	.92:	13.29	76.84L	EFE	EDBE	9	586657651F							
11198−6741	49.2	11	295− 7		13	8	156	3	.88	.33	.40L	2.30L	BC	AB K	4	5700001000							
11199−6254	54.8	29	293− 2		15	8	154	4	.56	.44L	3.12L	214.15L	B	BC		2610000008							
11199−6453	58.5	50	294− 4		14	3	157	3	5.86	2.69	.91L	14.72L	AB	AA	0	2600000000							
11199−6728	59.3	16	295− 6		13	8	161	3	.89	.25L	.40L	2.72L	C	ADLE		2701100000							
11199−6333	59.3	37	293− 3		22	12	152	2	.30	.36L	23.08L	168.11L	E	E		250000030C							
11200−6241	0.1	2	293− 2		14	3	158	4	2.22	1.28	2.37L	133.36L	BB	AA	1	6601000008							
11200−6135	5.7	22	293− 1		14	5	155	3	.60:	3.11	10.95	65.94L	DCD	BCC	0	950125352F		1	40	G3 IV/V 2		24	101
11200−6442	5.8	51	294− 4		61	8	88	3	.46	.29L	1.95L	22.90L	E	BG		3500000000		1	40	K0/1 (III) 3		29	102
11201−6147	9.2	39	293− 1		17	8	152	3	.74	1.05L	7.94L	99.16L	D	BF H		940101152F		1	*41	11201−6147		21	1
11201−6037	9.9	10	292+ 0		29	8	136	3	.38L	.40	3.46L	43.50L	E	DI		870126552C	8						
11201−6545	10.3	22	294− 5		25	3	74	3	1.07	18.52	9.38	5.50L	BBC	AAA	0	7600000000							
11201−6002	11.5	21	292+ 1		71	16	140	2	.34L	.25L	2.48L	7.24	E	C		970010000C							
11202−6346	12.3	29	293− 3		9	8	56	4	.58	.22:	2.38L	22.60L	CE	BBKC	0	0800100100		1	17	1848		29	
11202−6023	13.5	49	292+ 0		35	8	144	4	.59	.35	4.04L	40.78L	BC	AB	0	970334320C							
11202−6205	13.5	48	293− 1		68	14	141	2	1.81L	.46L	2.57	77.61L	D	FB		970030010F							
11202−6049	16.6	32	292− 0		39	6	142	2	.69	.63L	8.55:	107.19L	C F	BCE		264666723F	4						
11203−6944	18.9	40	295− 8		43	11	146	2	.24	.25L	.40L	2.39L	C	B		2600000000							
11204−6046	28.8	10	292+ 0		15	3	136	4	.68	.81L	3.19L	107.19L	C	AD	8	260636630F	4						
11204−6140	29.1	20	293− 1		14	8	142	3	.91	.60:	23.53L	124.96L	DD	AB	0	940125510F							
11205−6348	30.7	14	293− 3		16	9	171	3	.70	.33L	2.36L	32.63L	C	AD		1700100100							
11205−6909	30.9	53	295− 8		15	4	155	3	.25L	.25L	1.75	4.70	CB	CGAA		0500000300	4	1	32	X1120−691		26	4
11205−6531	32.2	31	294− 4		29	8	149	3	.30	.25L	.82L	10.11L	C	B		7600000000							
11206−6601	36.6	5	294− 5		13	8	160	3	.86	.42	.54L	5.04L	CC	BB E	6	4700000000							
11206−6100	39.0	32	292− 0		21	6	148	3	.71	.62L	5.80L	201.30L	C	BCE		951240120F							
11206−6124	41.3	42	293− 1		25	16	140	2	2.85L	2.04L	4.96L	17.76	D	NB		960120130F							
11207−6114	45.9	47	293− 0		20	6	144	3	2.07	1.59	2.63:	44.39L	BCE	AACC	5	950342232F	8	1	40	A0 V 3		57	95
11207−6208	46.8	2	293− 1		31	12	158	2	.57	1.32L	23.92L	164.63L	D	C		970130010F		3	*13	251378 K2		3	82
11207−6127	47.5	37	293− 1		21	6	144	3	2.85	2.04	3.96L	69.76L	BC	AA	0	950020150F							
11208−6426	48.1	6	294− 3		15	8	150	3	.64	.31L	2.25L	29.17L	B	AI		4601000000		1	40	K2/3 (III) 3		16	102
11208−6248	50.7	3	293− 2		23	10	160	2	.52	.44L	3.02L	123.76L	D	DD		5700100008							
11208−6141	53.1	25	293− 1		12	3	155	3	.98	3.05	23.53	56.41	CCCC	CAAB	0	950026300F							
11209−6135	54.9	50	293− 1		23	3	151	3	.55	1.35L	5.98L	84.19L	C	B G		950135451F							
11209−6014	55.4	0	292+ 1		17	8	146	4	.83	.52	4.89L	55.95L	BB	AA	0	950000000C		1	16	05181 M7		69	95
11209−6019	55.5	45	292+ 0		37	8	146	4	.35	.26L	5.08L	65.39L	C	EC		950120000C							
11209−6026	56.2	13	292+ 0		76	3	79	3	.26L	.25L	1.07	10.41	DF	CB		970120321C							
11209−6101	57.6	30	293− 0		35	3	162	2	.47L	.49L	4.33	47.14L	E	DFB		970151330F							
11209−6754	58.3	9	295− 7		13	9	156	3	.61	.25L	.40L	2.45L	B	BFF		4700000000							
11209−6204	59.3	2	293− 1		12	4	161	4	2.15L	37.26	23.92	115.89L	BC	AAA	0	971150000F		2	*11	PK 292− 1.1		16	
11210−6411	0.8	35	294− 3		21	8	145	3	.44	.28L	1.81L	30.75L	C	C		5600000100							
11210−6641	2.3	46	294− 6		19	9	152	3	.61	.21:	.40L	3.40L	BE	BCE	0	2600000000							
11210−6617	3.2	56	294− 5		25	8	157	3	.34	.25L	.62L	4.72L	C	CJG		5701000100							
11211−6248	6.4	2	293− 2		95	18	179	2	.43	.60L	5.03L	254.43L	C	D		5600100008		1	7	308459		48	
11211−6106	7.1	0	293− 0		15	5	148	3	33.25	25.87	4.33L	50.32L	CB	AAI	0	970140120F	29						
11211−6417	9.7	52	294− 3		15	5	155	3	1.84	.54	2.54L	18.40L	BC	AA	1	4700000000							
11211−6440	11.6	38	294− 4		34	3	80	3	.29	.45	2.58	18.21L	DDC	BBD	0	3502001200		2	40	(B) 4		16	67
11212−6830	14.4	15	295− 7		56	18	144	2	.50	.25L	.40L	1.93L	F	G I		1601000000							
11212−6729	16.5	15	295− 6		11	3	149	3	1.63	.42	.40L	2.58L	BC	AA	4	2701000000							
11213−6027	22.0	31	292+ 0		14	3	145	4	5.30	3.69	2.47L	39.67L	BB	AAD	5	950220131C		1	16	05185 M8		59	105
11213−6037	22.0	19	292+ 0		33	6	132	4	.32L	.71	11.59	28.55	CCC	JBAA		980045542C	9						
11214−6057	24.9	29	293− 0		17	3	150	3	1.90	1.18	12.54L	59.39L	BC	AAKD	0	970252492F							
11214−6319	25.9	23	293− 2		17	8	147	3	.63	.31	12.56L	185.95L	BC	AC	2	060100000C							
11214−6503	28.8	60	294− 4		14	9	160	2	.85	.27L	.54L	9.19L	C	AE		2600100000		2	13	251384 K2		5	76
11214−6448	28.8	20	294− 4		12	3	158	3	23.53	25.32	4.57	15.47L	BBB	AAAC	3	3600000100	26						
11215−6716	30.9	41	295− 6		14	8	165	3	.42	.21:	.40L	2.02L	BD	BBL	0	2701100000							
11215−6515	35.3	16	294− 4		14	4	151	3	1.09	.52	.61L	9.27L	DC	AB	1	2800001000							
11215−6818	35.4	13	295− 7		28	10	143	2	.51	.14:	.40L	2.71L	CD	BE	1	1501010000							
11216−6330	36.0	28	293− 3		34	6	142	2	.55	.43	4.51	79.92L	CDC	EBB	0	260000000C							
11216−6009	36.9	33	292+ 1		28	9	141	3	.25L	.25L	1.95	19.30L	D	FJDA		960301160C							
11217−6214	42.5	54	293− 1		16	3	162	4	1.87	.95	12.39L	127.89L	BC	AA	8	570010020F		1	*41	11217−6214		3	3
11217−6152	43.3	2	293− 1		16	3	155	3	1.24L	1.76	22.33:	236.35L	DE	ICEB		950033411F		2	*41	11216−6152		29	4
11218−6044	51.5	9	293+ 0		15	3	148	4	1.18	.53	2.75L	59.68L	BC	AA	3	670312200C	1						
11218−6129	52.8	31	293− 1		27	3	146	3	18.19	12.82	4.07	101.94L	BBC	AAB	7	940200010F	24						
11219−6037	57.9	27	293+ 0		31	10	141	3	.32	.40L	2.46L	41.40L	C	DEB		770032360C	1						
11220−6256	1.8	52	293− 2		13	8	148	4	.61	.35L	15.58L	302.55L	C	AG J		260000022C							
11220−6502	3.0	1	294− 4		30	8	159	2	.31	.25L	1.42L	10.99L	C	F J		2600110000							
11220−6147	4.3	36	293− 1		12	3	162	3	3.44	18.84	142.77	236.35	CBDE	AAAB	0	952138745F	8	1	*41	11221−6148		34	15
11220−6114	4.4	49	293− 0		25	9	143	3	.67	.45	3.70L	43.01L	CD	AB	5	970147232F							
11220−6142	4.7	16	293− 1		30	7	143	3	.55	2.26	11.16L	101.00L	DD	CBDE	4	962627535F	8	1	32	X1121−617		123	8
11221−6109	9.6	18	293− 0		29	8	144	3	.84	.63L	11.51L	59.30L	C	BB	0	970162220F							
11221−6358	10.4	48	294− 3		13	8	156	4	.63	.31L	2.56L	24.66L	B	B		0701000000							
11221−6845	11.4	9	295− 7		15	6	154	3	1.47	.48	.40L	1.46L	BC	AB	0	1700001000							
11222−6044	16.7	27	293+ 0		42	10	136	3	1.49L	.82L	1.74	32.83L	E	EFB		970122530F	2						
11222−6052	16.8	55	293− 0		15	3	147	4	2.77	1.37	2.91L	45.95L	BC	AAF	0	671020132F							
11223−6403	23.0	11	294− 3		15	8	143	3	.71	.34L	1.79L	23.34L	B	B		7801100000							
11223−6106	23.8	52	293− 0		21	4	144	3	3.71	13.70	11.51L	71.61L	BB	AAAF	0	860342240F							
11224−6717	26.7	35	295− 6		12	9	164	3	1.00	.31	.40L	2.92L	BE	AE	0	2701110000		1	40	K3 III 2		32	96
11224−6121	27.1	14	293− 0		23	5	144	3	3.27	1.42	5.39L	61.32L	DC	AAGJ	5	970217364F							
11225−6133	32.8	44	293− 1		12	5	158	3	1.14	2.52	7.17	63.63L	CCF	AABC	2	858315440F							
11225−6006	33.5	16	292+ 1		23	8	144	4	.62	.33	3.46L	36.74L	BC	BBJ	1	950421050C							
11225−6032	33.7	2	293+ 0		15	4	144	4	2.43	6.43	68.80	82.14	BBC	BAAB	0	965105210C							
11225−6156	34.0	52	293− 1		17	6	168	4	4.30L	28.48L	390.90:	621.72	D	EFEB	9	847047433F	C	4	*20	G293.027		9	
11226−6335	36.9	46	294− 3		14	9	165	4	.80	.42L	16.71L	163.26L	C	B		250002111C							
11226−6636	38.0	50	295− 5		21	10	147	3	.88	.47	.40L	3.51L	CF	AB	0	4700001000							
11226−6329	40.3	27	294− 2		41	7	142	2	.33L	.37:	3.73	36.26L	FE	DCG		280102141C							
11226−6506	41.1	40	294− 4		22	3	64	3	1.20	.30	1.01L	10.56L	CD	ACFC	2	2601110000							
11227−6423	46.0	35	294− 3		14	5	152	3	1.13	.51	1.36L	24.95L	EC	AA	5	8500230000	1						
11227−6128	46.7	16	293− 1		32	7	141	3	.71L	.55	4.69:	63.63L	EE	CCBC	0	968247653F							
11227−6205	47.4	17	293− 1		15	5	160	4	2.07	.69	3.93:	112.58L	BEE	AAC	2	660234112F		1	*41	11227−6205		3	3
11228−6112	48.6	38	293− 0		27	9	144	3	.68	.40:	5.42L	44.05L	CE	BBL	0	870244341F	2						
11228−6200	49.4	45	293− 1		15	3	158	3	1.11	1.25	26.71:	621.72L	DDD	BABE	7	845149755F	C						
11228−6241	52.6	10	293− 2		17	3	147	4	.91	.62L	12.58L	152.35L	D	ACED		770113242C	B	2	13	251398 K2		5	90

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
	α (s)	δ (″)		l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
11228−6014	53.2	57	293+	1	25	10	138	3	.78	.47	3.54L	36.21L	CD	BBI	0	970123172C			1	16	05194		24	136
11229−6154	57.4	56	293−	1	15	5	165	4	2.21	1.27L	11.34L	1112.23L	B	CG		631259863F		C						
11230−6046	2.5	28	293+	0	14	3	151	3	2.29L	1.36	21.27	99.66L	CC	AADB	0	960355643F		3						
11230−6603	2.6	10	294−	5	15	8	166	3	.80	.28	.46L	6.02L	BD	AC G	1	5601000000								
11230−6425	3.1	53	294−	3	15	8	156	2	.71	.45	1.36L	23.78L	CD	BB	0	7501330000		1						
11231−6238	7.3	47	293−	2	21	3	150	4	.70L	.48	7.91:	50.95	FCD	DECD		780113242C		B						
11231−6708	9.0	11	295−	6	11	8	163	3	1.00	.59	.40L	2.83L	BC	BA	0	3700001000								
11231−6226	9.8	9	293−	1	15	6	157	4	1.68	.81	10.40L	168.76L	BD	AA	1	670215252F		9						
11231−6036	11.0	25	293+	0	21	3	148	4	.35L	.33	4.30	21.08L	DC	EBBC		774146330C								
11232−6059	12.3	4	293−	0	21	9	147	3	.87	.45:	4.78L	45.32L	CD	ABFD	5	870311140F			1	19	432		5	126
11232−6353	14.3	5	294−	3	12	4	160	4	2.30	1.88	11.67L	132.47L	BB	AAG	0	250001200C		2						
11232−6047	14.5	40	293+	0	23	3	137	3	2.29L	1.01	16.50:	99.66L	EF	CBDD	0	960445643F		3						
11232−6016	14.8	58	293+	1	12	3	152	4	2.64	1.63	2.66:	31.79L	BBC	AACB	6	97C233162C								
11233−6309	18.2	44	294−	2	11	3	153	4	.65	2.32	29.88	62.28	CBCC	BAAA	4	070001422C		A						
11233−6143	18.8	24	293−	1	13	5	158	3	.68:	7.99	49.51	69.37	EBEE	BAAB	0	860215220F			1	*41	11233−6144		57	7
11233−6251	18.8	31	293−	2	29	3	69	3	.34L	.36L	3.91	243.12L	D	ADA		560113121C		1						
11233−6043	20.2	28	293+	0	18	5	146	4	1.17L	.62	5.81	85.53L	CF	BBCB		964367543F		3						
11233−6004	20.8	54	293+	1	14	4	149	4	13.28	7.00	2.74	28.57L	ABC	AABB	0	964330031C								
11233−6007	22.0	59	293+	1	20	3	139	4	1.91	1.17	3.27L	58.65L	CC	AA	9	951220031C								
11233−6106	22.3	59	293−	0	17	10	139	2	1.20L	1.14L	4.11	35.03L	F	HMB		670242130F								
11233−6130	23.0	29	293−	1	17	9	152	3	.84	.59	5.71L	77.24L	CC	BB	5	750213332F								
11234−6154	25.4	41	293−	1	14	5	170	4	6.12	24.05	535.60:	1112.23	BDFD	AACA	9	934135443F		C	2	*41	11234−6154		19	7
11234−6514	28.4	7	294−	4	23	8	76	3	.82	.17:	.97L	11.84L	BF	AEK	0	2600100000			1	40	K3 III 2		47	98
11234−6203	29.6	4	293−	1	16	4	163	4	1.10L	.68	14.03L	78.96	E E	FBCA		860338452F			1	*41	11234−6202		37	15
11234−6427	29.7	2	294−	3	15	6	148	3	.50L	.59	3.57	23.99L	CC	JBAD		7501230000		1						
11235−6030	31.7	21	293+	0	19	3	160	4	.27:	.27	6.89L	47.62:	CF C	FEHC		964127553C		8	1	16	05199 M8		52	128
11235−6341	31.8	45	294−	3	24	3	150	4	1.07	.41L	13.52L	153.51L	E	B		250115553C		6	2	13	251402 F5		7	52
11235−6411	33.6	43	294−	3	15	9	152	3	.57	.35L	2.53L	26.94L	C	BE E		7701112100								
11235−6231	35.8	42	293−	2	69	22	141	2	1.80L	1.63L	2.66	81.68L	E	LFCC		570101030F								
11236−6140	37.0	21	293−	1	16	3	159	3	1.35	.99	6.12L	104.35L	BC	AA	0	760421220F								
11236−6247	40.3	42	293−	2	14	5	149	3	.79	.47:	6.83L	109.03L	FF	AB	9	670133200C		1						
11236−6650	41.8	52	295−	6	30	10	142	2	.39	.95L	.40L	4.40L	C	BG		3600000000			1	17	1853		68	134
11237−6020	47.1	1	293+	1	19	4	142	4	1.74	.77	3.38L	39.96L	BC	AABH	1	862233162C			1	16	05203 M9		36	128
11237−6245	47.7	53	293−	2	13	3	149	3	1.75	1.05	7.28L	149.29L	BC	AA	4	770133210C		1						
11238−6219	49.7	59	293−	1	15	3	161	4	1.37	.73	15.81L	145.67L	BE	AB	0	770022030F								
11238−6242	50.1	46	293−	2	51	9	141	2	.51L	.55L	5.92	63.32L	D	EEC		580136442C		B						
11238−6016	52.7	5	293+	1	19	8	144	4	.98	.21:	3.42L	38.35L	BD	ACF	3	860231001C								
11239−6256	55.8	36	293−	2	17	8	156	4	.59	.53L	17.62L	414.32L	C	AB		3600000000C								
11240−6139	3.2	39	293−	1	25	9	165	3	.64	.44:	6.02L	100.48L	FF	BED		660122131F			1	*41	11240−6140		28	3
11241−6209	9.4	8	293−	1	18	3	159	4	3.31L	1.24L	7.39	89.08	FD	EEBC		864243352F			1	*41	11241−6209		8	7
11241−6030	10.9	57	293+	0	15	3	146	4	2.64	1.29	2.71L	37.89L	BB	AA	4	970146550F								
11241−6409	11.5	17	294−	3	22	7	157	3	.45L	.49L	4.33	26.84:	CC	BCDC		8702112610		4						
11242−6554	12.5	7	294−	5	20	9	159	2	.46	.18:	.40L	5.18L	DE	BD	0	3700000000								
11242−6043	12.8	42	293+	0	58	8	80	3	.40	.98L	4.51L	69.58L	D	CJ		960112000F								
11242−6745	13.8	26	295−	6	15	10	161	3	.42	.25L	.40L	2.68L	B	B I		4700100000								
11243−6330	18.0	49	294−	2	25	12	158	2	.61	.69L	12.52L	148.59L	F	BD		260010000C								
11243−6133	19.4	51	293−	1	13	3	150	3	.57	.50	1.90:	56.62L	BCD	BBEC	2	650021010F								
11243−6518	20.3	17	294−	4	16	9	149	3	.43	.25L	.86L	10.62L	B	BJD		3600000000								
11243−6627	21.3	35	295−	5	14	8	147	3	1.08	.36	.60L	4.61L	BC	ABBG	1	3600201000								
11243−6028	21.7	44	293+	0	24	7	138	3	1.17L	.99L	2.00	9.28:	CF	HJBB		980044530F								
11244−6722	25.5	43	295−	6	19	9	179	2	.49	.25L	.61L	3.60L	E	CD		5601031000		1	1	32	X1124−673		16	1
11244−6835	28.7	12	295−	7	19	9	152	3	.37	.25L	.40L	2.17L	C	CC I		1700000000								
11245−6804	30.7	17	295−	7	43	8	168	2	.64L	.25L	.39	2.72L	C	C		3700001000								
11245−6153	31.2	13	293−	1	17	4	163	4	.96L	.87:	17.65	42.21:	FDE	CEBC	0	974205534F			1	*41	11245−6153		26	7
11245−6631	33.0	42	295−	5	50	23	175	2	.25L	.83L	.58L	3.24	F	G D		3701201000								
11245−6741	34.3	58	295−	6	46	26	161	3	.25L	.25L	.40L	3.71	C	DDD		4600100000								
11245−6052	34.4	37	293+	0	17	4	148	3	1.63	.75	3.68L	42.44L	BC	AB	1	960100000F			1	17	1855		3	
11245−6510	34.8	5	294−	4	21	10	161	2	.39	.25	1.02L	14.15L	DD	CC	0	3601000000								
11245−6113	35.0	40	293−	0	21	6	142	3	.79	.81L	2.84L	43.67L	C	AEG	2	750110000F								
11246−6105	41.9	18	293−	0	19	6	142	3	21.48	12.85	3.19	61.01L	BCE	AABF	0	954120040F	16		2	13	251408 K2		25	67
11247−6230	43.2	17	293−	1	21	8	149	3	.68	1.33L	11.33L	169.04L	C	BLD		770051300F								
11247−6402	46.2	10	294−	3	14	5	154	3	2.15	1.02	9.59L	97.82L	BB	AA	0	650100210C								
11247−6315	47.9	19	294−	2	10	3	155	4	2.26	.87	13.94L	269.17L	BB	AA	3	250000110C								
11248−6629	49.9	23	295−	5	15	3	158	3	1.67	.77	.48L	4.24L	BC	AAEC	0	3601201000								
11248−6922	52.4	57	296−	8	18	8	61	4	.32	.25L	.40L	1.81L	D	BEM		0700000000								
11248−6255	52.6	59	294−	2	55	8	141	2	.43L	.55L	5.30	73.44L	C	CCA		580010120C								
11250−6129	3.9	18	293−	0	20	9	153	3	1.12L	.84L	7.35L	38.16	D	GEC		55C101050F								
11250−6013	5.5	33	293+	1	20	6	136	4	.38	.30L	1.59:	34.13L	C C	CCD		660312000C								
11251−6057	6.2	9	293+	0	23	9	146	3	.57	.36:	4.14L	45.98L	BF	BC	0	960110000F								
11251−6642	8.5	30	295−	5	22	10	149	3	.47	.37:	.42L	4.73L	CF	BGF	8	3602000000								
11251−6147	8.9	24	293−	1	5	3	118	4	1.30L	.64	6.76L	60.69L	E	CGE		762122764F		2						
11252−6159	12.8	42	293−	1	49	10	141	2	.53	.37L	4.91L	55.75L	C	BD		970112320F		1	1	*41	11252−6200		23	3
11252−6206	14.1	3	293−	1	23	7	171	4	1.09	1.67	40.84L	206.10	CD F	CBCB	8	96C254542F		9						
11252−6345	15.0	51	294−	3	21	3	172	3	.46L	.43	4.83:	101.18L	DD	CBD		260211020C								
11253−6050	20.7	11	293+	0	28	9	143	3	.42	1.00L	1.24:	43.22L	C D	C F		960120000F								
11253−6249	21.4	38	294−	2	10	3	153	4	6.01	6.63	7.07:	223.31L	BBF	AAD	5	761252400C								
11254−6013	26.8	14	293+	1	21	6	143	3	2.17	.51	3.41L	29.13L	CC	AB	0	660221333C			2	13	251412 K2		3	67
11254−6212	27.7	9	293−	1	18	6	153	4	.80	1.33	18.90L	34.89:	CC D	AAAA	0	880627442F		9						
11254−6204	29.2	56	293−	1	17	5	160	4	1.39	2.41	17.69L	206.10L	CF	BBBB	9	960174442F		9	1	*41	11254−6204		34	3
11254−6244	29.5	6	294−	2	16	3	145	4	1.45	5.78	35.49L	2921.54L	CC	CBF	6	533485644F								
11255−6531	30.3	42	294−	4	30	8	159	2	.33	.25L	.86L	13.08L	D	D		2600000000								
11255−6025	33.0	55	293+	1	21	9	144	4	.53	.38	3.39L	49.55L	BE	BBJ	7	960011010F			1	16	05213 M8		88	123
11255−6229	35.3	17	294−	1	15	3	147	4	1.15L	1.80L	22.68L	169.04	E	CBEC	1	67E376942F			1	23	MRSL 293−01/3		506	
11256−6253	40.3	6	294−	2	19	3	150	2	.46:	.79	7.41:	158.74L	DEF	DBCE	7	670143530C								
11257−6031	42.7	58	293+	0	26	8	145	3	.68	.34	3.98L	59.34L	CE	BB	8	960011100F								
11257−6217	43.1	0	293−	1	35	7	141	2	.78L	1.10:	10.60	65.62L	EE	ECBK	0	870355010F			1	23	MRSL 293−01/3		362	
11257−6120	47.6	21	293−	0	25	3	146	3	1.79	.71:	4.66L	44.60L	BE	ABDF	1	550145913F								
11258−6008	51.4	50	293+	1	39	3	74	4	.57	.29:	2.03L	10.40:	BD C	BCEC	0	870013163C								
11259−6159	54.1	42	293−	1	15	5	161	4	.86	.58	11.35L	204.63L	CC	ABD	1	960040010F			1	*41	11258−6158		56	3
11259−6056	56.8	29	293+	0	21	3	149	3	1.25	.91	4.00L	43.20L	CC	AA	3	960120220F								
11259−6549	58.2	42	295−	5	21	7	148	3	5.69	2.32	.56L	5.90L	BB	AA	1	2710001000								
11260−6105	1.5	21	293−	0	25	9	143	3	1.66	9.57	6.84L	22.74L	CC	AAAC	0	860124432F								
11260−6037	2.2	15	293+	0	18	8	149	3	.78	.42L	4.48L	54.56L	B	ACEE	2	960033423F								
11260−6048	2.6	31	293+	0	17	5	147	3	.58	.54:	2.63	24.57L	CCE	ADBE	0	970123320F								
11260−6237	3.3	1	294−	2	23	3	65	3	7.11L	2.36	7.49L	116.70L	E	AA	9	672584622F								
11260−6241	3.8	32	294−	2	28	6	140	2	4.59	1.59L	6.12L	2921.54L	C	B F		630694545F			3	23	CED 115		94	
11260−6541	5.0	15	295−	4	22	8	151	3	.44	.25L	.53L	6.87L	B	BE		2700000000								
11261−6307	7.0	32	294−	2	15	3	169	4	.38	.46	16.85L	70.48:	CD E	DEBE	1	474424673C								
11261−6234	7.4	16	294−	1	17	5	141	4	1.59:	1.10	25.58:	128.06L	FEE	ABB	9	676331632F								
11261−6938	9.1	60	296−	8	17	10	149	4	.42	.16:	.40L	1.40L	CE	BC	0	0700120000		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (h m. ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11261−6216	11.3	8	294−	1	18	4	169	4	1.24	2.08	15.05:	137.22L	DEF	BCAD	0	960257210F			2	23	MRSL 293−01/3		352	
11261−6334	11.6	35	294−	2	14	9	156	4	.52L	.93	24.23L	116.55L	C	BC		260030420C		2						
11261−6252	11.8	59	294−	2	19	5	141	2	1.04	1.31L	14.42L	2921.54L	C	CBGB	0	232198943F								
11262−6254	12.8	36	294−	2	25	9	178	2	.96	1.42L	23.34L	305.37L	C	BDCE		760188944C								
11262−6226	12.9	13	294−	1	30	3	73	4	.72	1.17:	18.54:	130.06L	DDE	CCDM	0	864239961F			2	23	MRSL 293−01/3		253	
11263−6257	21.2	11	294−	2	17	5	140	4	.82	.49	13.53L	269.82L	BD	ABGC	1	660268785C								
11263−6150	21.5	37	293−	1	20	9	162	3	1.77L	.67	6.31L	108.85L	E	C		960131330F		2						
11264−6038	24.9	24	293+	0	23	9	160	3	.53	.34:	1.82:	14.62:	DFFD	BCCC	3	970023633F								
11264−6804	25.7	23	295−	7	19	8	154	3	.33	.17:	.40L	2.91L	CD	CF	0	3700000000								
11264−6232	28.9	22	294−	1	13	3	144	4	7.61	3.23	11.60L	114.49L	BD	AAF	9	660334442F			1	23	MRSL 293−01/2		408	
11265−6158	34.9	28	293−	1	14	5	163	4	5.95	13.07	147.00	204.63	BBCC	BAAA	1	952124320F		1	1	*41	11265−6158		9	15
11265−6239	35.6	13	294−	2	17	4	145	3	1.37L	11.38	28.98L	116.66L	B	BM		672390101F			3	13	251419 B8		9	95
11265−6016	35.8	16	293+	1	26	9	144	3	.56	.65L	2.69L	33.87L	B	AC		960121240F								
11266−6718	37.6	33	295−	6	11	3	149	3	1.19	.66	.40L	2.92L	DB	AA	0	4601000100								
11266−6725	37.7	2	295−	6	12	8	161	3	.50	.18:	.40L	2.85L	BD	BED	3	4600000000								
11266−6249	39.9	39	294−	2	14	3	154	4	3.24L	7.34	130.58:	2921.54L	BD	HBCB	1	432298843F								
11266−6121	40.0	56	293−	0	19	6	142	3	1.04	.47	5.68L	54.25L	BE	ACF	0	550546713F								
11266−6342	40.2	15	294−	3	12	3	163	4	1.93	5.25	20.01	57.86	BBEC	AAAB	1	774101310C		4						
11266−6323	40.3	54	294−	2	11	4	160	4	4.59	2.08	14.28L	135.52L	BB	AAC	7	562021120C								
11267−6556	44.8	27	295−	5	16	9	152	3	.55	.30	.41L	3.96L	BC	BC	1	2700000000								
11267−6150	44.9	46	293−	1	17	6	163	3	.67	1.01L	17.88L	74.95L	B	BEF	0	954121330F		2	1	*41	11266−6150		38	7
11268−6335	48.8	36	294−	2	17	7	158	4	.58L	.84:	11.34	140.96L	CC	DCCI		260030520C		2	1	23	MRSL 294−02/1		576	
11268−6009	49.5	37	293+	1	21	6	143	3	1.76	.62	3.27L	25.03L	CD	AB H	0	960010110F	44	4	2	* 7	HEN 658		13	
11268−6215	51.3	32	294−	1	29	10	177	4	.79	1.19:	9.21	117.64L	EFF	DCBF	1	961447700F			1	40	B9/A0 V 4		48	100
11268−6205	53.7	24	294−	1	25	5	161	4	1.66L	1.20L	13.64L	22.39	D	BGC		880230650F			2	23	CED 116		457	
11269−6302	55.1	35	294−	2	33	11	177	2	.52	.32	8.54L	199.47L	CD	HEC	0	560525444C			1	40	B8/A3 4		57	101
11269−6138	56.5	34	293−	1	17	3	163	3	1.25	.67	6.33L	72.39L	CC	ABF	6	850220130F								
11269−6144	58.1	46	293−	1	23	10	163	3	2.06L	1.13L	4.08	182.69L	C	B		740031310F		2						
11270−6315	4.0	20	294−	2	87	9	140	2	.67L	.87	6.92L	35.23L	D	CDDF		380010473C			1	23	OCL 0859		527	
11270−6327	4.6	4	294−	2	60	3	140	2	.57L	.65L	7.21	119.34L	E	DBC		360044110C			1	23	MRSL 294−02/1		574	
11270−6238	5.8	21	294−	2	18	3	71	4	3.51	11.38L	8.91L	115.47L	B	AA	0	660132322F			1	23	MRSL 293−01/2		92	
11270−6918	5.9	46	296−	8	12	5	158	4	1.15	.28	.40L	1.87L	DC	ACJE	3	4700120000								
11271−6907	7.3	47	296−	8	80	11	142	2	.28	.25L	.64L	1.93L	C	CLI		4700100000								
11271−6029	9.6	60	293+	1	19	5	144	3	1.24	.74	3.87L	51.29L	BC	AB	0	940123311F								
11271−6351	10.6	10	294−	3	20	3	142	3	.37L	.52L	5.50	92.19L	D	JGDB		860124652C		7	1	32	X1127−638		107	7
11272−6212	12.2	20	294−	1	14	4	153	4	3.43	1.81	4.38L	201.53L	BC	AAB	2	860522500F			1	39	GN15		100	960
11272−6605	12.6	5	295−	5	20	8	155	3	.33	.25L	.46L	5.37L	C	D		1701000000								
11272−6137	12.8	25	293−	1	30	10	171	2	.77	.57L	5.23L	105.75L	C	BF	0	650331130F			1	*41	11271−6137		24	3
11272−6249	14.5	46	294−	2	29	3	140	2	.77:	.51	7.24L	305.37L	CE	FBC	0	860275501F								
11272−6901	16.9	38	296−	8	12	3	147	4	31.39	14.56	3.56	1.35L	BBC	AAA	1	4700000000	43							
11272−6347	17.3	46	294−	3	11	3	154	4	1.30	.38:	6.28L	92.19L	CE	BEBC	0	768025552C		7	2	5	DC294.1−02.6		32	
11272−6130	17.4	55	293−	0	14	3	159	3	1.31	.46	4.40L	54.58L	CD	ABH	1	460443434F			1	*41	11272−6130		13	1
11273−6153	19.3	49	294−	1	26	8	167	3	.65	1.39L	10.30L	140.64L	C	B		840544623F		2						
11273−6933	23.9	8	296−	8	12	4	152	4	4.62	1.70	.31:	1.67L	ABC	AACJ	1	0700000000			1	1	BQ MUS		48	3
11274−6729	25.3	1	295−	6	22	11	158	3	.25L	.25L	.69	5.06	ED	HDB		3502000010								
11274−6710	29.4	40	295−	6	11	8	155	3	.91	.37	.40L	2.16L	BD	AC	0	4701000000								
11275−6921	31.3	39	296−	8	11	8	148	4	.85	.42	.40L	1.55:	CF	AB E	9	4721120000								
11275−6202	31.9	10	294−	1	12	5	158	4	1.31	.61	11.53L	132.39L	BE	ABCC	4	860364534F								
11275−6157	35.3	49	294−	1	19	3	164	4	.96	1.24	11.53L	140.64L	CC	CCB	2	844364744F								
11276−6120	38.5	33	293−	0	70	8	140	2	.58	1.15L	4.73L	58.26L	D	B		550321100F								
11276−6256	38.8	30	294−	2	19	8	164	3	.73	1.93L	16.58L	338.68L	C	BD		750542120F								
11276−6230	39.4	2	294−	1	12	5	151	4	1.95L	2.28	31.82:	154.82:	CCD	DBCB	1	85C439776F								
11276−6811	39.9	51	296−	7	13	9	163	3	.77	.39	.40L	2.32L	BC	BB	6	2700101000								
11276−6431	40.1	10	294−	3	25	11	157	2	.61	.89L	5.70L	86.81L	C	AG		060000000C		1	1	*41	11277−6431		38	3
11277−6327	43.7	17	294−	2	20	7	165	3	.94L	1.03L	21.67:	102.95	FD	HEDB		570123300C		1	1	23	MRSL 294−02/1		390	
11277−6036	44.4	34	293+	0	17	3	149	3	1.48	.94	3.71L	49.90L	BC	AAI	3	960020000F								
11277−6057	46.6	51	293+	0	87	15	140	2	.77L	.88L	1.08:	12.95	DD	MDB		970122101F								
11278−6146	50.4	39	294−	1	14	3	160	3	5.16	20.08	90.26	182.69	BCED	BAAA	0	942445634F			1	*41	11278−6146		5	7
11278−6053	53.3	27	293+	0	19	4	144	3	1.52	.51	3.20L	31.91L	CE	ABC	1	960012101F								
11279−6522	54.6	10	295−	4	24	8	152	3	.44	.22	.75L	11.12L	CD	CC	7	4500000000								
11279−6436	56.1	60	294−	3	15	8	153	3	.62	.39	1.31L	13.52L	BC	BB	2	3800000000			1	*41	11279−6437		13	3
11279−6247	56.4	59	294−	2	10	3	149	4	6.86	19.98	21.55	61.64	BBCE	ACA	0	772112240F		4						
11279−6454	56.6	32	295−	4	18	9	158	3	.33	.27	.78L	15.08L	ED	BDI	0	3501000000								
11279−6334	57.3	6	294−	2	16	3	153	4	1.88	.48L	23.48L	160.37L	C	LF		961146441C		5	5	20	G294.150		115	
11279−6124	58.0	22	293−	0	28	6	141	3	1.20L	1.15	2.55	88.00L	DE	AA		450131110F			1	*41	11279−6124		7	6
11280−6309	0.2	42	294−	2	12	4	161	4	2.97	2.46	16.98L	176.53L	BB	AA	1	560112211C			1	23	OCL 0859		43	
11280−6014	0.5	55	293+	1	19	3	141	3	.58	.31	2.56L	31.62L	BD	EDFB	0	950103432C		B	1	40	A5/7 III 2		42	86
11280−6203	0.9	40	294−	1	16	5	149	3	.99	.52L	11.53L	48.03:	C	FEB C		870524844F			1	17	1868		25	
11280−6823	2.1	25	296−	7	15	9	158	3	.71	.15:	.40L	1.71L	CE	EG	1	1700000000								
11281−6444	8.7	32	295−	3	27	8	75	3	.67	.26L	1.44L	18.95L	D	EL		1800000000			1	40	K3 III 3		29	102
11281−6344	8.8	22	294−	3	58	10	178	2	.93L	.44L	5.13	113.00L	D	FFC		960030010C								
11281−6333	10.1	31	294−	2	20	8	180	4	1.98	18.27	67.10L	157.08	BB E	EDFB	5	866247441C		5	6	20	G294.150		23	
11281−6913	10.6	22	296−	8	11	3	149	4	1.32	.77	.40L	3.18	BB D	AADD	5	4681012020								
11281−6952	11.9	48	296−	8	50	24	1	2	.29L	.25L	.40L	1.18	D	D		3700100000								
11282−6121	12.3	27	293−	0	25	5	144	3	1.85	.94	5.17L	50.34L	CC	AAK	0	460222100F			1	*41	11282−6122		54	3
11282−6634	12.3	12	295−	5	13	3	149	3	5.40	3.17	.53	3.42L	CBD	AAB	8	2700100000								
11282−6226	12.7	28	294−	1	41	11	139	2	.50L	1.17L	3.84	68.33L	F	DFD		960323562F								
11282−6351	16.6	57	294−	3	19	8	154	4	.70	.25:	10.33L	142.81L	CD	AC	3	860130000C								
11282−6211	18.0	26	294−	1	14	7	168	3	2.04	3.85L	41.37L	196.13L	D	BBIB	0	860176565F								
11283−6002	18.8	35	293+	1	25	9	143	3	.78	.54	2.44L	24.27L	BC	BBHI	4	650102010C			1	40	B5/7 III 1		59	70
11283−6338	18.8	44	294−	2	69	10	139	2	.81:	.56:	6.74L	90.22L	CD	BDCI	0	868125442C		4	1	23	MRSL 294−02/1		348	
11283−6830	20.0	33	296−	7	97	13	141	2	.27	.53L	.41L	2.17L	F	FD		1700000000								
11283−6254	21.4	26	294−	2	14	3	157	4	1.00	.78:	16.11L	237.18L	BF	ABG	6	960412222F								
11284−6812	26.1	46	296−	7	25	12	159	2	.29	.28L	1.10L	2.18L	C	CGL		2700101000			1	39	MC4 1128−682		94	408
11284−6018	27.0	41	293+	1	19	6	143	3	.78	.31:	2.94L	17.05:	CD	D BCJC	0	951204432C		B	2	17	1869		12	
11285−6630	32.4	31	295−	5	56	10	140	2	.22	.36L	.59L	6.73L	C	DJ		2600100000								
11285−6057	33.3	6	293+	0	33	10	141	3	1.30L	.49	5.20L	54.89L	F	BF		762222220F								
11285−6327	33.8	9	294−	2	16	3	152	4	.76	1.45	29.00	164.36L	CFC	CDBF	9	760453510C		1	1	23	MRSL 294−02/1		379	
11285−6401	34.5	34	294−	3	19	10	159	3	.42	.45L	13.36L	166.57L	D	BC		760200000C								
11286−6143	37.3	26	294−	1	25	6	155	3	1.35L	.63	7.33L	77.19L	E	FCCE		452524523F			1	*41	11286−6143		26	2
11287−6229	45.1	31	294−	1	39	14	173	3	1.37L	2.91L	8.52L	35.68	D	ECFC		470110241F								
11287−6918	46.5	8	296−	8	10	3	137	4	54.87	33.73	5.62	4.61	AABB	AAAB	1	46D2012050	24	8	1	16	05236		72	140
11288−6316	49.7	43	294−	2	21	7	159	3	.48L	.49	13.08L	38.00	D D	CCBB		580236320C			1	23	OCL 0859		500	
11288−6102	51.5	39	293+	0	25	3	144	3	.63	10.23	4.49	58.72L	DCC	BAA	0	660223230F								
11289−6025	56.1	19	293+	1	28	3	144	3	.69L	.74L	1.68	12.10	CC	HCDB		960111140F								
11289−6312	56.4	12	294−	2	15	5	155	4	1.53	.86	13.08L	359.98L	EC	BCB	0	754345130F			1	23	OCL 0859		366	
11289−6606	56.8	15	295−	5	14	9	159	3	.75	.34L	.75L	5.95L	C	ABI		0700100000								
11289−6333	57.4	34	294−	2	11	4	163	4	2.01	3.69	16.94L	157.08L	CC	AAD	2	570275722C		1	2	7	HEN 664		2	
11289−6100	57.7	14	293+	0	22	8	149	2	.87	.49L	4.49L	13.07L	D	BEGC	1	780242230F			3	13	251437 A2P		7	63

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Right Ascension: $11^h29^m02^s$–$11^h31^m52^s$ Declination: −70°–−60°

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
11290−6345		2.0	47	294− 3		25	12	141	2	.67L	.53L	6.00	156.92L	D	D		960012240C		2						
11290−6415		2.5	36	294− 3		14	8	152	3	.82	.60	5.44L	89.88L	BB	AA	0	460100000C			2	* 5	DC294.4−03.1		411	
11290−6409		3.2	6	294− 3		15	5	152	3	10.07	2.93	8.17L	119.29L	BB	AA	0	660000000C	18		1	*41	11290−6409		9	3
11290−6223		4.6	1	294− 1		43	3	85	3	.47:	.55	3.78	80.72L	CED	BBC	4	660002470F								
11291−6307		8.1	48	294− 2		24	4	171	3	.68	.69:	6.75:	215.50L	CEF	CCBD	1	760166430F			1	23	OCL 0859		442	
11291−6022		10.3	23	293+ 1		74	8	77	2	.30	.33L	4.00L	53.46L	C	CDI		940223130C			2	13	251439 B2		17	85
11291−6329		12.0	21	294− 2		14	6	156	3	1.32	.76	8.69L	152.22L	CE	BCCG	7	670465500C			1	23	MRSL 294−02/1		457	
11292−6326		14.7	42	294− 2		33	10	140	2	.60L	.44	6.76L	106.55L	E	CCI L		870445610C			1	23	MRSL 294−02/1		565	
11292−6637		16.7	4	295− 5		17	10	150	3	.87	.47	.75L	4.96L	DC	AAD	0	4701012000								
11293−6046		19.6	51	293+ 0		18	9	149	3	1.14	.58	3.00L	40.96L	BC	AAD	1	870120100F			1	1	V686 CEN		18	3
11293−6120		20.6	48	294− 0		19	7	148	3	.50L	1.37	17.92	51.20:	CEC	BAAB		96C157953F								
11293−6603		20.7	27	295− 5		14	8	159	3	.67	.42	.61L	6.00L	BC	BB	2	0700100000								
11293−6951		20.8	39	296− 8		13	4	156	4	.93	.46	.40L	1.57L	CC	ABGF	7	3701201000								
11293−6250		21.2	52	294− 2		13	3	152	4	1.80	2.40	26.64	123.57:	CECD	BAAB	6	968224463F		8						
11294−6448		27.4	48	295− 4		12	4	149	3	7.36	7.82	1.24L	14.70L	BB	AAB	7	2501000100								
11294−6257		29.6	51	294− 2		12	5	162	4	5.07	5.39	111.77	350.74	CCEF	CABA	8	954325666F	15	8						
11295−6927		30.3	56	296− 8		32	25	174	4	.25L	.25L	.49L	2.86	E	MI GB		9600000008								
11295−6746		30.8	7	296− 6		35	20	177	2	.73L	.81L	.59L	4.80	C	GI FC		9681000100								
11295−6541		30.9	39	295− 4		17	6	147	3	.94	5.99	3.44	6.32L	BBC	AAA	1	3600000000			2	14	94−PN 3 PI		6	
11295−6233		35.9	48	294− 1		79	3	87	4	2.92L	.49:	4.17	136.88L	EC	FEC		460022331F								
11295−6117		36.0	33	294− 0		19	8	144	3	.66	.72	6.98	41.95L	CDE	BBA	2	970226844F								
11296−6059		39.7	13	294+ 0		85	11	140	2	.49	1.00L	4.03L	40.41L	D	C		770333471F								
11297−6330		42.9	27	294− 2		25	9	141	2	.55L	.54	10.28L	80.37L	D	BBE		780152410C								
11297−6044		46.0	40	293+ 0		50	9	140	2	.40:	.31L	1.86	14.16L	D	D EDCF		960227443F		B						
11297−6238		46.7	13	294− 1		15	3	149	4	1.07	.66	8.98L	138.32L	CC	AAGB	3	960132440F								
11297−6337		47.6	43	294− 2		17	4	153	4	.39L	3.84	32.24L	198.20L	B	JCG		574112540C			4	2	13	251447 B8	17	86
11298−6155		48.2	49	294− 1		13	4	157	4	5.55L	77.27	706.68	1109.51	BCF	BAAA	5	93E415542F			2	1	32	X1129−619	52	2
11298−6314		50.4	20	294− 2		14	5	167	4	2.60	1.52:	18.52L	299.23L	CF	AB	6	760959354F			8	1	5	DC294.2−02.0	148	
11298−6327		52.5	26	294− 2		32	8	150	3	.67L	.49	10.28	59.66:	DED	DHCE		780432220C								
11298−6202		53.0	37	294− 1		14	5	148	4	.99	2.65:	12.83L	177.48L	CD	BA E	8	750238743F			2					
11298−6320		53.1	53	294− 2		16	3	155	4	.76:	1.05L	7.29	163.56L	E D	BCBC		670322030F								
11299−6035		54.3	38	293+ 1		16	6	147	3	1.18	.53	2.63L	43.60L	CD	AA	9	950114141F			1					
11299−6508		54.6	35	295− 4		15	8	154	3	.94	.43	.93L	10.42L	BD	AAG	2	3501000000			3	1	SY MUS		28	3
11299−6032		54.8	7	293+ 1		42	15	151	3	1.03L	.90L	1.41	7.26:	DD	CC		970021040F								
11299−6122		56.3	30	294− 0		23	6	150	3	.38:	.64	17.92L	36.45L	DD	BBAG	2	972325934F								
11299−6428		59.5	1	295− 3		14	4	143	3	2.33	.57	5.59L	56.55L	BC	ABJ	0	160310000C			2	*40	M1 (III) 3		49	103
11299−6103		59.9	59	294+ 0		28	3	145	3	1.06	.37:	2.08L	46.71L	CF	ACKD	0	768032451F								
11300−6011		1.9	22	293+ 1		40	8	146	2	.33	.25L	4.00L	44.15L	C	B		940000010C								
11300−6343		2.4	13	294− 2		35	10	177	2	.34L	.56L	6.97	108.95L	D	FC		470020481C		4						
11300−6246		2.6	44	294− 2		68	12	177	2	2.21L	.54L	6.80	188.13L	C	CB		950222120F								
11300−6759		4.2	31	296− 7		12	5	159	3	1.70	.75	.43L	2.23L	BB	AAE	3	9600001000								
11301−6641		6.1	7	295− 5		18	5	144	3	2.05	.49	.40L	5.21L	BC	AB	0	4701002000			3	13	251451 K0		2	58
11302−6137		13.8	49	294− 0		17	5	163	3	1.41	.66L	5.03L	51.50L	C	ABI	0	660232431F			1	*41	11302−6138		43	3
11303−6211		18.6	39	294− 1		12	4	151	4	6.32	56.01	301.97	358.87:	BBCF	AAAA	2	64C177564F			4					
11303−6059		21.5	21	294+ 0		24	5	143	3	1.08L	.82L	2.11:	14.84	DF	DDDB		780140240F								
11303−6922		22.2	50	296− 8		30	23	143	2	.25L	.25L	.40L	4.30	C	KD		4581100010			1	5	DC296.2−07.9		190	
11304−6206		25.0	27	294− 1		11	3	144	4	7.85L	95.39	594.67L	1094.24:	B D	AAAA	9	63F148565F	53	4						
11304−6951		26.0	16	296− 8		14	5	156	4	5.84	2.55	.43:	1.22L	BBE	AAFB	2	3701100100			1	16	05247		32	121
11304−6109		26.2	33	294+ 0		25	8	142	3	1.17L	.52	4.21	16.42:	DCF	HBAB		988112211F								
11304−6718		26.7	41	296− 6		22	11	173	2	.32	.28L	.62L	2.64L	D	DHI		9701000000								
11304−6055		27.6	42	294+ 0		18	9	144	3	.77	.59	4.12L	40.98L	CD	AA I	5	770221120F								
11305−6115		31.3	40	294− 0		23	11	145	3	.95	.36L	4.47L	52.78L	C	AC		960110210F			1	*41	11304−6114		54	3
11305−6428		31.8	38	295− 3		24	10	146	2	.43	.30L	5.94L	79.84L	C	CKF		160210000C			1	*41	11305−6429		57	1
11305−6138		31.9	4	294− 0		23	8	157	3	1.38L	1.23L	5.03	37.72	FE	DFBD		660214431F			1	*41	11304−6137		33	6
11305−6128		32.3	29	294− 0		17	3	86	3	1.15L	.93L	2.74	62.24L	F	GCBD		864324635F								
11305−6521		32.9	8	295− 4		71	12	142	2	.32	.25L	.80L	14.73L	C	C		2501000000			1	40	G8 III/IV 2		45	96
11306−6311		37.9	24	294− 2		22	6	139	4	2.31:	12.74	104.84	231.62:	ECFD	BBCA	7	773737765F		8	1	32	X1130−631		113	8
11306−6545		39.1	3	295− 4		17	8	141	3	.95	.59	.71L	5.73L	BD	AA	1	2600000000								
11307−6229		46.9	49	294− 1		46	3	71	3	.60L	.55	4.15	154.44L	EE	DCB		950210000F								
11308−6436		48.7	23	295− 3		13	4	148	3	1.23	.42	1.26L	15.34L	BF	AD F	1	5500100000								
11308−6701		48.9	10	295− 6		10	4	152	3	3.39	2.14	.49	3.74L	BBE	AAC	6	2701000000								
11308−6007		50.8	42	293+ 1		20	5	142	3	1.81	1.08	2.79L	29.19L	BB	AA	0	940000010C								
11308−6629		50.9	24	295− 5		19	8	158	3	1.02	.45	.54L	5.46L	DD	AA	7	1700001000								
11308−6347		51.5	31	294− 2		11	3	155	4	4.42	3.13	8.48L	137.04L	BB	AA	6	570120031C								
11308−6024		51.8	22	293+ 1		54	13	139	2	.45L	.25L	1.13	35.81L	D	A		950100010C								
11308−6432		53.4	50	295− 3		33	3	80	3	1.12	.59	6.07L	19.13L	BD	AA D	0	170020200C		2						
11309−6255		54.5	53	294− 2		21	10	140	2	.61:	.70L	6.17	239.38L	E E	DAB		960223430F								
11309−6144		58.9	33	294− 1		15	5	155	3	.86	.40L	1.62L	52.99L	C	BBEE		570014110F								
11309−6249		59.2	46	294− 2		21	9	167	3	2.17L	.91	17.21L	240.16L	D	A		960422120F			1	40	B1 III 3		29	93
11310−6209		0.9	52	294− 1		13	3	154	4	2.42	1.69	7.75L	100.94L	BC	AA	1	560136264F		4						
11310−6118		2.1	49	294− 0		25	8	145	3	2.10	1.12	4.30L	43.23L	CD	AAC	9	970510030F								
11310−6504		5.4	47	295− 4		16	9	161	3	.64	.28:	1.05L	10.94L	DC	BEF	0	3500021000		1						
11311−6056		7.3	35	294+ 0		21	3	148	3	1.13	.36	3.01L	50.75L	CE	ABD	0	940051230F								
11311−6355		7.6	21	295− 3		12	3	154	4	10.97	7.00	2.19	96.32L	BBD	AAA	5	461010000C								
11311−6335		11.2	52	294− 2		21	6	149	4	.58:	.90	12.42:	46.66	CCDF	FBEB	0	780021221C			1	40	B1/2 (III) 3		41	90
11311−6840		11.6	40	296− 7		13	5	149	4	6.72	4.55	.60	1.16L	ABC	AABJ	3	1700000000								
11312−6955		13.8	3	296− 8		12	5	162	4	65.78	242.60	165.19	98.56	ABCF	AAAA	0	9291100208	82		3	13	251457 B9		4	66
11312−6747		16.0	14	296− 6		15	9	163	3	.89	.39	.40L	2.14L	BC	AA B	6	9700000000			1	19	433		3	123
11313−6202		19.2	7	294− 1		11	4	155	4	1.58:	2.66	58.32	161.60	BCED	ECBB	4	25E336643F		2						
11313−6756		22.7	56	296− 6		43	26	157	2	.25L	.27L	.40L	4.39	C	FI F		9601000010								
11314−6643		28.1	51	295− 5		16	8	150	3	.80	.42	.44L	5.19L	BC	BC	1	2700000000								
11314−6014		29.3	23	294+ 1		35	8	144	3	.43	.34	3.75L	33.91L	CC	DC	1	940120040C								
11314−6046		29.5	21	294+ 0		17	3	149	3	1.75	.78	2.45L	37.07L	BC	AAH	3	950221242F		2						
11314−6219		29.9	28	294− 1		13	3	144	4	1.14	.59:	9.19L	109.95L	BC	ACBG	7	360325664F								
11315−6030		31.3	15	294+ 1		67	18	138	2	.25L	.25L	3.16L	11.36	F	GGB		960010030C								
11315−6259		31.4	45	294− 2		12	3	158	4	.84	1.54	25.63	239.38L	CCC	BBAC	7	964014620F								
11315−6553		31.6	8	295− 4		19	11	161	2	.41	.26L	.68L	8.45L	C	CM		0601000000								
11315−6357		31.8	40	295− 3		14	9	161	4	.77	.40L	7.51L	114.11L	B	B		450110000C			1	*41	11315−6358		33	1
11316−6103		36.4	24	294+ 0		28	10	146	2	.73:	.40	2.49L	40.26L	DF	ABNE	1	970224650F								
11316−6028		36.4	51	294+ 1		17	5	147	3	12.02	9.46	2.73	38.12L	BBC	AAAD	3	952010030C	14							
11316−6119		39.2	1	294− 0		70	23	137	2	.88L	.87L	4.57L	21.03	D	NLD		980210230F								
11316−6633		40.6	7	295− 5		16	8	152	3	.65	.31	.43L	6.01L	CC	AB	8	1700001000								
11316−6109		41.8	15	294+ 0		23	8	143	3	.91	.54	5.44L	40.46L	CF	BBDA	5	976137522F								
11317−6254		42.5	43	294− 2		12	5	156	4	2.83:	4.69	62.97:	239.38L	BDC	DDBA	8	966435941F								
11317−6135		43.3	47	294− 0		28	6	152	2	.52	1.00L	8.83L	51.15L	E	CFFC		770215333F		2		*41	11316−6135		23	1
11317−6528		44.6	9	295− 4		18	9	151	3	.64	.38	.46L	9.27L	BC	BB	0	2600100000								
11317−6141		46.5	44	294− 0		17	8	156	3	.62L	.82L	10.07:	108.49	CE	FGDC	6	660219633F								
11317−6430		46.5	47	295− 3		26	9	170	2	.56L	.26L	2.84	20.66	FC	LGEA		4703102200		6						
11317−6053		47.2	15	294+ 0		15	5	147	3	1.80	1.31	2.15L	30.96L	BC	AADE	3	950123332F		2						
11318−6336		52.1	41	295− 2		25	10	178	2	.75	.57L	14.12L	147.43L	C	BD		770137666C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (′)	Galactic Coords l	b	Uncertainty SMJ (′)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
11319−6211	55.7	54	294− 1		16	5	157	4	.63L	.76	5.50	150.62L	EF	EBB	7	554020211F								
11319−6413	56.9	57	295− 3		14	3	149	3	2.46	2.88	2.40L	80.58L	BB	AAE	1	364200110C			1	*41	11319−6414		5	3
11319−6509	57.8	25	295− 4		14	3	155	3	1.46	.81	.88L	11.41L	BB	AA	0	3501011000								
11320−6202	4.1	20	294− 1		8	3	58	4	3.13	5.60	5.87L	161.60L	BB	AAA	1	152256633F								
11320−6312	5.2	25	294− 2		50	10	141	2	.83	.58	6.18L	97.10L	DE	BB	0	870010010F								
11320−6240	5.5	58	294− 1		80	10	176	2	.67	1.86L	14.68L	146.92L	E	CB		970359675F								
11321−6043	6.1	46	294+ 0		17	6	146	3	.82	.45	2.75L	15.37L	CC	BBI E	0	960210110C								
11321−6439	10.6	33	295− 3		33	8	81	3	.41	.25L	1.36L	23.60L	D	B		4700000000								
11322−6015	13.1	25	294+ 1		34	13	140	2	.25L	.30L	1.68L	10.10	D	MF B		960030141C								
11322−6955	13.1	48	296− 8		25	8	156	4	.29	.25L	.40L	98.56L	B	DE M		9100100008								
11322−6108	13.8	46	294+ 0		22	9	142	3	.79	.81	15.44	40.46	CDDE	BAAA	0	970235410F								
11322−6245	14.0	26	294− 1		25	3	167	4	1.97L	1.86	16.31:	188.63L	EF	ECCD	0	960679996F			1	23	CED 118		524	
11322−6341	14.9	26	295− 2		11	4	154	4	5.27	11.65	73.95	225.39	BEC	AABB	0	76A014445C								
11322−6320	17.9	50	295− 2		17	9	146	3	.83	1.14L	7.54L	163.75L	C	BC H		570012240F		2						
11323−6331	21.6	42	295− 2		40	8	141	2	.91:	1.19L	14.38L	62.90	F	D BCGB		380235542F								
11323−6349	23.7	5	295− 2		16	9	166	4	.32	.76L	12.06L	96.68L	D	DFGB		678037675C								
11324−6445	25.5	29	295− 3		12	3	146	3	1.27	.57	.85L	10.67L	BC	AB	1	6800000000			1	7	WRA 830		57	
11325−6030	31.4	37	294+ 1		18	4	148	3	7.52	1.91	.91:	45.35L	BEC	AAC	1	950300042C	50	8	3	13	251463 MB		4	71
11326−6527	37.7	44	295− 4		23	8	159	3	.31L	.28	1.28	9.31L	EB	KBA		2600100000								
11326−6144	39.0	10	294− 0		10	4	152	3	1.52	2.53	19.82	55.85:	BCCE	BAAA	0	678204300F								
11326−6836	39.3	7	296− 7		14	9	153	4	.80	.15:	.40L	1.87L	BD	BE G	2	0600001000								
11327−6244	43.0	4	294− 1		14	7	159	4	.69:	1.09	12.84:	188.63L	FDD	EDDE	9	966377984F			1	23	CED 118		328	
11327−6248	44.7	54	294− 1		16	5	151	4	1.58L	2.48	28.95L	282.35L	C	FBBA		962366762F			2	23	CED 118		391	
11328−6221	49.5	19	294− 1		32	3	71	3	.57L	.70:	5.46:	46.04	F	EC GCDB		970036550F								
11328−6205	50.1	1	294− 1		32	9	139	2	.99L	.96L	3.97	65.73L	D	CH		160112233F								
11328−6000	50.5	24	294+ 1		31	8	142	3	.25L	.45	1.70L	35.00L	C	BAC		940110020C			2	14	129−PN 26 PI		13	
11328−6158	51.2	35	294− 1		26	3	157	4	2.18L	.34:	3.28	110.98L	DC	CB		260024210F								
11329−6213	55.1	19	294− 1		14	3	150	4	1.13	.48:	9.31L	145.54L	BE	ACH	0	060031120F			1	40	A0 V 2		20	101
11329−6151	55.3	27	294− 1		10	3	155	3	.85L	1.34	9.48:	50.05L	CF	BABK	5	474254200F								
11329−6544	58.6	47	295− 4		14	5	148	3	1.27	.51	.70L	6.72L	BC	AB	1	1600000000								
11330−6120	2.6	19	294− 0		49	11	140	2	.86L	.50L	2.50L	13.98	E	HCEB		880132232F		2	1	23	OCL 0860		326	
11330−6440	4.8	9	295− 3		38	9	139	2	.33	.26L	1.70L	23.54L	C	BI H		5702100000								
11331−6225	7.2	6	294− 1		26	11	175	2	2.18L	1.17L	8.62	278.10L	D	DFA		950358861F								
11331−6415	8.7	31	295− 3		16	9	141	3	.75	.25L	7.08L	88.04L	C	AE		360111010C								
11331−6644	9.1	21	296− 5		19	8	144	3	.56	.25L	.42L	3.77L	B	AL		1701000000								
11331−6106	11.5	33	294+ 0		19	11	141	3	.48:	.88L	7.34	19.90	F	CC BAAA	8	950030410F		2						
11332−6258	12.9	15	295− 2		10	4	162	4	6.93	37.40	479.08	1162.64L	BBD	BAAA	8	94F234554F	50		1	5	DC294.5−01.6		51	
11332−6808	13.9	9	296− 7		25	21	141	2	.47L	.49L	.52L	3.12	C	MNI C		9601100000								
11332−6347	15.6	58	295− 2		11	3	154	4	4.37	1.86	9.33L	119.50L	BB	AA	5	660342010C								
11332−6136	15.9	45	294− 0		13	3	157	3	1.75	1.02	5.29L	38.37	BC	E AB B	1	670325721F								
11333−6227	22.6	30	294− 1		18	3	146	4	2.13	2.27	8.62L	109.74L	CC	AAH	1	860543131F								
11333−6159	23.4	2	294− 1		18	3	69	4	1.62	.78	9.23L	110.14L	BC	ABF	3	260124410F								
11334−6409	24.6	35	295− 3		17	5	140	3	2.71	1.56	4.91L	66.30L	BE	AA	1	362221000C			1	*41	11333−6409		29	3
11334−6118	25.1	5	294− 0		26	3	148	3	7.85	3.19	1.05:	39.80L	BC	E AAD	0	970132232F		2	2	13	251470		1	70
11334−6614	26.1	39	295− 5		15	9	157	3	.61	.20	.55L	5.95L	CC	BD	2	0600000000								
11334−6251	26.4	33	295− 2		13	5	157	4	1.14	.82	12.72L	282.35L	CC	AAB	8	960173970F			3	7	HEN 676		3	
11334−6553	27.1	52	295− 4		14	8	156	3	.89	.41	.63L	6.06L	BC	BB	3	0600000000								
11334−6244	27.9	32	294− 1		15	5	159	4	2.17	1.45L	10.13L	137.55L	B	AB		970340120F			5	13	251472 B9		3	32
11334−6349	28.9	40	295− 2		77	12	177	2	.49L	.26	9.77L	128.03L	C	CJ		660315121C								
11334−6214	29.7	58	294− 1		21	6	139	2	1.51L	.55L	3.02	56.14L	D	BEB		370021000F								
11335−6804	32.8	2	296− 6		40	8	149	2	.25L	.83L	.43L	2.39	D	LEC		9701100000								
11335−6421	35.7	2	295− 3		12	4	144	3	2.87	1.46	1.10L	16.68L	BE	AA	0	2700000000			1	*41	11335−6420		41	3
11336−6131	38.2	1	294− 0		18	10	153	3	.84L	.48:	2.68	38.37L	F	D EDCB		770021200F								
11336−6706	39.1	5	296− 6		69	19	141	2	.29	.25L	.42L	4.99L	C	G		5500000000								
11336−6444	40.7	36	295− 3		50	8	140	2	.40L	.27	1.45L	20.86L	E	BCM		4601000000								
11336−6125	41.4	53	294− 0		13	5	155	3	1.36	.83	3.90L	36.61L	BC	AA	2	970121301F		2	3	7	306798		36	
11336−6141	41.8	44	294− 0		13	3	149	3	3.00	3.64	65.64	249.59L	BEF	BBAB	3	657628844F		8						
11337−6146	47.1	14	294− 0		11	4	148	3	2.01L	4.84	65.64L	280.56L	C	AADD	8	454689757F		8	1	32	X1133−617		69	8
11337−6252	47.5	14	295− 2		30	9	170	3	.78	1.65L	15.62L	282.35L	C	BG		960160320F			3	23	CED 118		451	
11337−6242	47.9	22	294− 1		16	3	151	4	1.74L	.68	17.43	46.98:	DEF	DBBA		974231342F			3	23	CED 118		199	
11339−6249	54.4	56	295− 1		15	3	154	4	2.13L	1.09	14.21L	209.31L	C	CAC	0	964250350F			4	7	WRA 838		65	
11339−6012	55.2	39	294+ 1		24	3	143	3	4.34	1.36	3.40L	33.29L	BC	AA	0	940010010C			1	17	1890		6	
11339−6004	59.9	20	294+ 1		18	3	143	3	1.96	8.45	4.24	23.02L	BEC	AAAD	0	950010043C		8						
11340−6311	1.9	5	295− 2		51	11	139	2	1.09L	1.07	8.88L	92.04L	F	CBG		870147011F								
11340−6102	5.3	30	294+ 0		21	9	142	3	11.86	5.75	1.46	39.56L	BCE	AAA	0	950120010F		4	2	16	05265 M2		8	77
11341−6106	7.1	31	294+ 0		73	14	137	2	.49	.96L	3.83L	50.25L	D	CG		940120210F								
11342−6240	12.2	48	295− 1		14	5	156	4	18.18	10.31	16.39L	125.70L	BF	AAHF	1	965344453F	29		2	23	OCL 0862		254	
11342−6231	13.4	39	294− 1		16	3	148	4	.71L	.79	6.46:	126.66L	F	F CBC	0	966256553F		8						
11342−6650	13.9	56	296− 5		16	8	142	3	.72	.25L	.45L	3.36L	C	B		1702000000		4	1	40	K(2) 4		53	103
11342−6831	15.0	56	296− 7		15	8	148	4	.54	.27L	.40L	1.82L	B	BF H		5600000000								
11342−6120	17.0	24	294− 0		22	7	141	3	2.96	.82	4.18L	74.54L	BE	AB	0	940210101F		2	2	13	251483 M0		34	75
11342−6657	17.6	47	296− 5		24	10	155	2	.35	.27	.65L	4.45L	CD	BCH	0	1701000000								
11343−6023	18.7	1	294+ 1		25	8	144	3	.56L	.34L	2.54	13.96	DD	BECA		950200210C								
11343−6633	20.0	13	296− 5		12	4	147	3	1.35	.65	.83L	4.45L	BD	ABD	3	1600000000								
11343−6155	21.5	5	294− 1		26	11	139	2	1.04L	1.18L	2.36	45.78L	D	DC		270013002F								
11343−6146	21.6	22	294− 0		17	9	162	3	.73	1.01:	6.20L	280.56L	ED	BA	0	450388336F		8						
11344−6531	25.3	54	295− 4		15	7	143	3	5.23	7.25	.98L	11.22L	BE	AA	3	2613211300		4						
11344−6528	25.4	34	295− 4		15	3	154	3	22.97	16.55	2.57	9.77L	BEC	AAA	0	2622201300		4						
11344−6012	29.6	2	294+ 1		49	3	142	3	.94	.25L	2.70L	10.64L	C	BJ KI		960110010C								
11345−6905	31.6	51	296− 7		13	3	149	4	4.15	2.16	.47L	1.35L	BE	AAH	6	2600000000								
11345−6736	33.2	57	296− 6		43	14	142	2	.26	.61L	.45L	4.04L	D	J		9600000000								
11345−6338	33.5	52	295− 2		24	3	95	4	1.41L	1.19L	7.80	87.13L	F	FECC		774427982F		B						
11345−6054	35.9	18	294+ 0		20	6	148	3	8.42	2.27	3.37L	33.40L	BE	AA	0	950020001C	01		1	40	Ma +		45	90
11346−6247	36.9	9	295− 1		15	6	146	4	1.65L	.71	7.48:	198.34L	CF	DBD		954122431F			3	23	OCL 0862		183	
11346−6308	37.3	38	295− 2		17	7	174	4	1.35	7.21:	25.07:	318.72L	CDD	BDCF	2	860469863F								
11346−6846	37.6	38	296− 7		32	8	73	2	.35	.25L	.40L	1.99L	C	CE		0600000000								
11346−6100	38.7	9	294+ 0		21	9	141	3	3.92	.99	3.36L	38.54L	BC	AAD	2	950110130C		4	2	13	251486 K0		18	50
11346−6228	40.3	26	295− 1		15	8	147	4	.95	.41:	10.04L	105.68L	DI	ABG	0	361231121F								
11346−6530	41.1	20	295− 4		28	8	139	2	.27L	.93	3.56L	11.47L	D	NAB		2603211300		4	1	32	X1134−655		77	4
11346−6144	41.8	51	294− 0		14	9	151	3	.56	.43:	6.14L	280.56L	CI	BDF	0	450440000F								
11347−6327	44.5	17	295− 2		15	7	154	4	1.69:	1.27:	23.26	158.32L	EGE	EBDD	4	966349966F		8						
11347−6212	44.6	39	294− 1		12	4	149	4	1.63	.55:	8.65L	58.79:	CE F	ACFE	0	470027553F		1	1	13	251487 K5		9	83
11347−6420	45.8	20	295− 3		20	8	155	2	.46	.25L	1.43L	23.34L	C	D E		2701000000								
11348−6116	48.4	50	294+ 0		27	10	144	3	.78	.32:	3.84L	39.10L	DE	AC	0	950210021F								
11348−6521	48.5	27	295− 4		19	10	149	3	.40	.25L	1.13L	13.03L	C	B		2500000000								
11349−6313	55.4	54	295− 2		20	3	165	3	2.60:	4.43	89.19L	291.02L	DE	DDAJ	9	760599862F								
11349−6026	56.3	42	294+ 1		55	8	149	2	.27	.31L	3.71L	35.34L	C	FCI		940311342C			2	13	251488 K0		31	78
11349−6137	57.5	14	294− 0		18	5	151	3	.49L	.34:	3.12	55.04L	EC	ECA		570010000F								
11349−6004	57.9	4	294+ 1		38	10	142	3	.39	.25L	2.89L	41.94L	C	D J		940021021C								
11349−6051	59.1	30	294+ 0		24	12	147	3	.28L	.25L	2.07	18.29L	E	MHCC		960022241C		3						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
11349−6923	59.4	40	297− 8	21	8	151	4	.35	.25L	.40L	11.21L	C	D I		9400000008			2	13	251489 F5		11	66
11350−6159	1.0	8	294− 1	15	3	151	4	2.18	1.61	8.77L	107.46L	CB	AA	5	160121000F								
11350−6107	1.1	26	294+ 0	30	8	143	3	1.69	1.48	2.90L	57.34L	CC	AAF	6	940000130F		4						
11350−6743	2.6	32	296− 6	16	8	152	3	.66	.35	.40L	2.46L	BC	AB	6	9700000000								
11350−6252	4.3	37	295− 1	19	3	151	4	1.50L	1.29	6.56	201.37L	CE	BB		760050720F			3	13	251491 B5		21	90
11350−6537	4.7	31	295− 4	43	8	139	2	.44	.25L	.98L	12.48L	C	CF		1601111200		4						
11350−6512	5.0	17	295− 4	20	10	157	3	.67	.25L	.86L	13.11L	C	B		3500000000			1	40	K1/2 (III) 3		48	102
11351−6334	6.5	22	295− 2	20	8	170	3	.94	.76:	6.87L	203.63L	DE	CBC	0	960246953F								
11351−6718	11.3	56	296− 6	30	11	141	3	1.32	.30	.44L	3.20L	BD	AB	0	4702110000								
11351−6534	11.3	13	295− 4	19	3	150	3	.88	.33	4.54:	11.20L	BED	ABCD	0	1613211300		4						
11352−6037	13.1	35	294+ 1	17	6	148	3	53.53	5.62L	18.52L	11.66	B D	AA A		960240352C	17	2	3	13	251497 MB		3	66
11352−6425	13.5	43	295− 3	17	8	145	3	.77	.24:	1.37L	19.51L	BD	BC	5	2700210000								
11352−6326	14.2	3	295− 2	12	4	157	4	1.90	1.16:	34.94:	138.98L	BFE	ABD	4	970458664F		8						
11353−6040	19.7	51	294+ 1	28	10	157	2	.43L	.78	18.52L	28.04L	F	EA		950020330C		2	1	40	B9 III 1		45	74
11353−6307	20.9	41	295− 2	15	3	156	4	1.20L	7.35	15.62L	171.20L	D	CAI	0	760498992F								
11353−6037	21.2	15	294+ 1	21	3	150	3	.25L	13.13	18.52	37.97L	BC	EA		940341453C		2	1	32	X1135−606		11	2
11353−6338	21.8	53	295− 2	18	7	171	4	.64:	.69	4.86:	135.81L	CEE	BBC	1	760224562F		B						
11353−6458	22.6	38	295− 3	37	8	80	2	.73	.35L	1.33L	16.83L	F	AJ		4601222000		3	1	17	1892		45	
11354−6314	24.9	39	295− 2	19	6	140	2	4.80	5.57	74.80:	517.17L	CEE	CBCB	0	651499652F			1	23	OCL 0864		399	
11354−6234	27.4	56	295− 1	12	5	152	4	1.92	13.00	111.27	181.86	EBDD	AAAA	7	964144753F								
11354−6154	27.5	9	294− 1	12	4	151	4	11.59	51.96	580.36	893.29:	BBCC	CBBA	6	248144450F	72	3	1	32	X1135−619		8	3
11354−6454	27.9	29	295− 3	14	3	160	3	17.87	7.56	1.77	14.80L	BBC	AAA	0	2600122000	14	3						
11354−6326	29.1	30	295− 2	18	3	168	3	2.04	4.31	49.85L	121.59L	CD	DCCD	4	970989553F								
11355−6720	31.4	37	296− 6	14	5	168	3	1.47	.41	.40L	3.35L	BC	AB	0	3701110000			3	13	251501 K0		1	58
11355−6011	32.0	18	294+ 1	28	10	141	3	.66	.43	3.67L	34.26L	CD	BD	7	841511340C								
11355−6319	33.6	34	295− 2	26	7	175	2	.80:	1.25	73.94L	280.48L	DE	DCB	6	964879650F			1	23	OCL 0864		436	
11355−6229	34.1	16	295− 1	12	3	155	4	6.32	4.68	6.01L	181.86L	BB	AAFF	5	560043252F								
11356−6251	39.4	33	295− 1	20	3	160	4	2.40L	.92:	9.37	207.92L	FD	CBBF		664142820F			1	23	MRSL 294−01/1		308	
11356−6447	39.6	50	295− 3	15	8	151	3	.80	.38L	.76L	14.07L	B	AD		1600000000								
11356−6144	40.1	24	294− 0	10	3	154	3	23.29:	25.68	8.04	57.39L	BBE	AAA	6	471112200F	32	2						
11356−6556	40.8	19	296− 4	15	8	153	3	.50	.30L	.42L	11.22L	B	BC		2600000000								
11356−6031	41.3	22	294+ 1	17	3	148	3	4.30	1.34	2.80L	33.12L	BB	AAKD	1	942342165C			1	17	1893		34	
11357−6425	45.2	41	295− 3	17	8	142	3	.69	.36	1.50L	19.99L	CD	BCH	0	2600210000								
11357−6131	46.0	27	294− 0	27	3	154	3	.89L	.95L	1.76L	18.20	C	CHBC		960012444F		8						
11357−6004	46.3	3	294+ 1	42	16	146	2	.30	.25L	3.52L	41.58L	C	DM		650220000C								
11357−6206	46.8	48	295− 1	27	3	145	3	.53	.55:	9.27L	165.84L	CF	CDHJ	0	560210243F		8						
11357−6149	46.8	5	294− 0	29	8	59	3	.49	.38L	6.26L	61.87L	D	CE		270126640F		3						
11357−6713	46.9	9	296− 6	15	5	166	3	16.26	10.67	1.30	3.23L	BBB	AAA	1	3502000000	29							
11358−6256	48.4	34	295− 2	14	3	150	4	1.44	1.79L	24.15L	161.36L	B	ADH		760241850F			1	23	MRSL 294−01/1		366	
11358−6217	50.0	10	295− 1	14	5	152	4	1.19	1.85	24.86	36.50:	DCED	CCAD	5	570132421F								
11358−6015	52.0	46	294+ 1	17	4	146	3	4.99	4.18	2.60	10.94	BBDC	AACA	2	8602013400C								
11359−6224	55.0	22	295− 1	9	3	129	4	1.13L	.66	6.87	130.34L	EC	GBBE		364141351F								
11359−6212	55.7	5	295− 1	19	5	145	4	1.28L	.82	4.50:	101.19L	DE	GBB		560032330F								
11359−6502	58.8	20	295− 4	16	10	161	2	.74	.35	1.12L	13.00L	CD	BA	6	1601222000		3						
11359−6022	59.5	40	294+ 1	24	5	142	3	2.35	.57	3.42L	42.42L	BD	AB	1	740112101C			2	13	251508 K		4	75
11360−6423	2.5	41	295− 3	14	4	144	3	7.03	3.93	1.38L	17.90L	CB	AA	9	2601210000								
11360−6933	2.6	26	297− 8	32	13	172	2	.20	.25L	.45L	8.00L	D	DH L		9401100108								
11360−6030	3.0	3	294+ 1	17	3	147	3	3.35	1.62	2.16L	38.45L	BB	AAJ	0	840242122C			1	16	05278 M8		59	96
11361−6126	6.1	48	294− 0	24	3	149	3	.51	.31L	4.16L	51.90L	C	BEHF	0	950123344F		8						
11361−6309	8.1	29	295− 2	24	7	139	2	1.55	7.24L	46.99L	65.40L	F	CFC	0	570399970F			2	23	OCL 0864		349	
11361−6216	9.1	21	295− 1	17	8	147	4	.96	.82L	24.86L	86.55L	B	AC L		560232330F								
11361−6356	10.4	54	295− 2	12	4	147	3	1.17	.46	7.18L	101.77L	BC	AB	0	540012042F		9	2	* 5	DC295.1−02.5		137	
11361−6313	10.9	1	295− 2	94	8	175	2	1.47L	2.46	17.96L	3401.93L	E	CB		530279232F			1	23	OCL 0864		148	
11362−6105	12.3	24	294+ 0	32	8	142	3	.57	.31	3.88L	28.53L	BD	BCF	1	960010000C								
11362−6301	13.0	46	295− 2	17	5	169	3	.67:	.95	19.68L	179.70L	DE	DBI	6	664264540F								
11362−6158	13.7	13	295− 1	13	3	153	4	2.61	2.15	8.43L	105.49L	CB	AA	8	661242652F		A						
11362−6506	14.1	16	295− 4	18	10	159	3	.66	.32	.87L	14.09L	BC	BC	2	1600300000								
11362−6047	16.2	7	294+ 1	30	21	125	3	.25L	.25L	1.70L	12.73	C	FJEB		960100122C								
11362−6149	16.6	45	295− 0	27	7	139	3	.39:	.42	4.28	53.25L	DDC	CDA	0	270212200F		2						
11362−6333	17.7	37	295− 2	12	3	157	4	1.22	1.15L	19.00:	211.44L	C C	CDCF		760757640F								
11363−6221	20.4	40	295− 1	15	5	152	4	1.25	.59	8.88L	117.11L	BC	AB	4	560132451F								
11363−6307	24.0	55	295− 2	7	3	105	4	1.33	8.04	34.12L	266.30L	DC	BCBD	6	561499770F			1	23	OCL 0864		426	
11364−6136	26.4	6	294− 0	12	4	147	3	1.15	.68	4.30L	50.76L	BD	AB F	0	650014330F								
11364−6402	27.0	57	295− 3	12	3	144	3	11.76:	6.38	6.45L	74.70L	BB	AAC	5	451000000F			2	* 5	DC295.1−02.5		433	
11364−6332	27.8	4	295− 2	26	7	139	3	.93	1.18L	16.07L	179.84L	D	BBCG	0	860967650F								
11364−6932	28.2	29	297− 8	37	8	148	3	.26L	.25L	.33:	2.72	FD	C BB		9601100108								
11364−6301	28.6	1	295− 2	87	8	175	2	1.34L	1.68	22.37L	178.48L	E	CI A		562382640F								
11364−6254	29.2	57	295− 1	16	3	166	4	.76:	1.86	20.47	82.79	FDFF	ECDB	9	574445864F								
11364−6037	29.4	2	294+ 1	22	6	150	3	1.50	.45	2.70L	39.03L	CD	ACCK	0	942512243C			1	13	251514 M0		1	95
11365−6116	31.0	44	294+ 0	34	8	64	3	.81	.33	2.99L	41.27L	BD	BCE	0	950100000C								
11365−6502	33.1	25	295− 4	26	11	166	2	.37	.25L	1.29L	16.29L	C	D L		0601200000								
11366−6939	36.4	56	297− 8	28	17	174	2	.43L	.25L	.50	8.00L	C	BB		9400100008			1	14	63− G 17 S.		72	
11366−6514	37.6	57	296− 4	17	10	154	3	.64	.19:	1.12L	10.36L	BD	AC	0	1701100000								
11366−6417	39.3	24	295− 3	14	3	147	3	.78	.57	2.02:	20.00L	ECE	BBED	7	1601111000								
11367−6031	42.0	13	294+ 1	23	6	150	3	1.13	.38	2.65L	45.78L	EC	ACM	2	940142200C			1	17	1899		1	
11367−6103	44.5	57	294+ 0	35	3	143	3	.82	.39L	4.23L	36.59L	F	BC		960010000C								
11367−6324	47.3	30	295− 2	17	3	163	4	.89:	1.51:	26.18	179.84L	FFE	EECA	9	96E769941F								
11367−6020	47.5	3	294+ 1	29	3	149	3	.25L	.25L	1.38L	12.91	F	J EC		760010262C								
11368−6555	49.5	6	296− 4	20	9	147	3	.45	.25L	.63L	7.65L	C	AK		2700000000								
11368−6949	50.3	6	297− 8	20	8	157	3	.45	.25L	.40L	6.80L	B	BFLG		9501020008		1						
11368−6247	50.4	39	295− 1	28	11	166	4	1.05	.64	6.21	74.32L	DDE	ADCD	2	678346554F								
11368−6312	51.6	9	295− 2	11	3	155	4	13.14	167.11	1282.88	3401.93	CBFD	AACA	8	937377652F			2	14	94−SC 5 OC		66	
11369−6835	54.1	31	296− 7	15	3	147	4	.70	6.16	1.74	2.10L	CBC	BAAF	0	2600000000			2	14	63−PN 18 PI		5	
11369−6239A	55.0	49	295− 1	14	5	154	4	.62:	3.27	11.18:	60.78:	DBFD	CBBF	2	282226643F								
11369−6141	56.7	2	295− 0	17	6	145	3	.52	1.06L	2.03L	17.24:	C C	BFBC		580022181F								
11370−6645	0.2	27	296− 5	15	9	145	3	1.13	.51	.41L	3.42L	BC	AAI	1	3700000000								
11370−6237	3.5	42	295− 1	24	3	142	3	1.15L	1.22	8.31L	85.67L	F	BABD		370124442F			1	7	WRA 849		13	
11370−6252	5.1	2	295− 1	18	6	164	3	1.34	.62:	13.14L	204.16L	BE	ABL	1	560473574F			1	7	308805		68	
11371−6507	9.3	11	296− 4	14	6	152	3	5.51	1.48	1.16L	11.04L	AB	AA	1	0713100000			5	13	251522 + + +		3	50
11371−6513	9.6	37	296− 4	15	7	156	3	.79	.45	.70L	11.60L	BC	BB F	1	0701100000								
11371−6158	9.9	55	295− 1	17	8	153	4	.71	.35:	8.32L	108.39L	BE	BE	0	860134262F		C						
11372−6017	13.1	27	294+ 1	20	3	145	3	1.50	1.08	2.53L	23.90L	BC	AA	8	550010262C								
11372−6131	13.8	27	295− 0	17	3	138	3	.52	1.03L	5.22L	51.88L	D	BDBD		850132130F			2	13	251523 K0		9	80
11372−6414	14.8	9	295− 3	16	8	138	3	.52	1.02L	5.99L	115.56L	C	BF		140013210F		7						
11372−6031	14.9	26	294+ 1	24	12	159	2	.45	.21:	2.63L	36.25L	CF	BD	4	940031020C								
11372−6304	17.6	6	295− 2	12	3	162	4	1.32	2.32	15.30L	219.24L	BE	AB D	8	562275560F								
11373−6135	18.8	35	295− 0	21	3	139	3	.69L	1.15L	1.95	51.91L	C	BFBI		550152271F								
11373−6212	21.5	20	295− 1	15	3	148	4	3.14	2.59	8.02L	98.64L	BB	AAG	0	660221111F								
11374−6357	24.4	12	295− 2	11	9	147	3	1.14L	.54	6.70L	68.04L	C	AAC	4	550221100F								
11374−6622	27.4	60	296− 5	13	8	147	3	.82	.41	.56L	5.47L	CC	ABJ	5	2600010000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11375−6039	31.9	5	294+ 1	38	13	166	2	.42	.26	3.23L	37.46L	CD	DD	1	950112030C								
11375−6315	32.3	24	295− 2	13	4	150	3	1.45	8.11:	56.39L	452.05L	DD	BBHC	1	950844771F								
11375−6046	33.1	55	294+ 1	21	6	148	3	7.12	3.10	3.62L	29.72L	BB	AAA	3	960010100C								
11375−6607	34.7	37	296− 5	13	8	141	3	.43	.25L	.73L	8.50L	B	BF		2700100000								
11375−6938	35.0	10	297− 8	16	6	164	3	1.74	.74	.40L	7.02L	BD	AA	1	9501200008								
11375−6033	35.3	12	294+ 1	29	12	154	2	.38	.38L	1.04L	7.95L	F	BCEC		960022030C			1	17	1903		29	
11375−6359	35.5	10	295− 2	24	4	138	3	1.14	27.76L	17.02L	84.82L	C	AB	0	550221121F		4						
11376−6130	36.2	18	295− 0	11	3	141	3	1.43	.58	4.08L	29.56L	BD	ABDE	0	760132110F								
11376−6200	36.6	15	295− 1	81	10	140	2	1.62L	.86L	2.28	75.92L	D	GGB		9701200001F								
11376−6304	37.1	50	295− 2	53	13	175	2	1.26L	3.04L	13.93L	219.24	D	FC C		560386660F								
11376−6340	38.9	59	295− 2	13	3	154	4	.73	.91L	6.25L	110.44L	C	BCGF		765435421F		4						
11376−6346	40.2	10	295− 2	16	7	159	4	.52	1.15L	7.63L	158.00L	D	BEGB	0	660011030F			1	*41	11376−6345		18	1
11377−6141	42.5	39	295− 0	31	7	139	2	.85L	.35L	2.87	20.92	DD	GDBD		960124371F								
11377−6748	42.6	29	296− 6	14	9	151	3	.74	.15:	.40L	2.60L	CF	BCH	0	3700000000								
11377−6326	44.0	47	295− 2	13	4	154	4	6.48	4.32	17.79L	195.07L	CB	AAK	0	762467750F								
11377−6148	44.1	17	295− 0	13	5	150	3	.61:	.54:	5.05	38.26L	DCD	ECBC	0	970326532F		B						
11377−6133	45.5	50	295− 0	33	3	152	2	1.43L	1.16L	1.81	50.93L	D	CG		850052120F								
11377−6247	46.4	44	295− 1	14	5	153	3	1.59	1.00	9.36L	89.78L	CC	AAD	5	270072321F								
11377−6917	47.4	22	297− 8	37	19	179	2	.25L	.29L	.50L	2.26	D	HMLB		9500000108								
11378−6209	49.3	42	295− 1	64	9	139	2	1.42L	.92L	2.51	52.38L	D	B		980121140F								
11378−6219	50.9	2	295− 1	12	3	75	4	.54:	.64	5.86:	69.68L	EDF	CBEG	0	974110661F		6						
11378−6250	51.0	53	295− 1	22	3	165	4	3.43L	.68:	9.36	184.17L	ED	BCDC		260140420F								
11379−6209	54.3	21	295− 1	16	3	152	4	1.13	1.04L	5.53L	21.23:	BD	AFBC	1	89C121240F			2	13	251528 K0		3	70
11379−6544	54.8	9	296− 4	17	9	148	3	.67	.37	.78L	8.20L	BD	BB	0	4700000000								
11379−6337	55.0	37	295− 2	33	9	137	3	.58	1.20L	40.98L	128.65L	E	BDD		860457641F								
11379−6244	57.4	55	295− 1	14	3	155	4	3.23	1.21	13.66L	126.30L	BC	AA	1	270050320F								
11379−6306	58.3	5	295− 2	45	6	175	2	1.29L	3.32	32.99L	219.24L	D	BBHK		960399850F								
11379−6047	59.1	6	294+ 1	43	21	137	2	.25L	.25L	3.63L	9.64	D	B		970020210C		2						
11380−6923	2.9	35	297− 8	14	8	150	3	.98	.23	.40L	5.56L	BD	BC	0	9401000108			2	13	251529 K0		5	75
11380−6137	4.2	41	295− 0	15	8	148	3	.71	.38	4.79L	50.58L	BD	BB	0	550041030F								
11380−6008	4.6	8	294+ 1	49	12	137	2	.38	.25L	3.43L	33.94L	C	E		350111130C								
11380−6024	5.6	29	294+ 1	29	8	149	3	.55	.25L	3.06L	37.87L	D	CJF		950000031C								
11380−6311	5.9	18	295− 2	11	5	158	4	3.32	11.90	218.17	452.05	CCCD	BBBB	9	953689910F								
11381−6449	10.2	3	296− 3	33	12	139	2	.45	.25L	1.52L	20.19L	C	CD		0601000000								
11381−6401	10.5	50	295− 2	14	3	146	3	5.41	27.76	17.02	72.42L	BBC	AAA	1	351431131F		4	2	*32	X1138−640		114	4
11382−6415	12.2	32	295− 3	14	5	146	3	.86	.92	6.10	29.54	CCCD	CBBC	0	264003320F		7	1	32	X1138−642		73	7
11382−6242	14.2	16	295− 1	13	3	153	4	.82	1.22	12.55	23.53:	BCCE	BAAB	1	290020100F								
11382−6317	17.3	29	295− 2	12	3	83	2	.45	1.26L	10.50L	152.00L	D	CKJ		960622840F								
11382−6522	17.4	9	296− 4	19	10	149	3	.46	.17:	.88L	8.71L	BD	BC	0	2700100000								
11383−6910	20.0	36	297− 7	14	8	147	4	.89	.34	.40L	7.56L	CD	ABL	0	8400113338		E	1	32	X1138−691		116	14
11383−6438	22.9	13	296− 3	18	9	155	3	.25L	.46	1.57L	18.04L	C	BD		0601000000								
11383−6330	23.3	10	295− 2	29	4	137	2	.63	1.07:	16.98L	80.76L	DE	CBG	2	860344730F								
11383−6116	23.4	38	295+ 0	15	9	143	3	.75	.39	4.00L	59.25L	BD	BB	2	950320000C								
11384−6647	24.3	39	296− 5	23	11	159	3	.66	.28:	.51L	3.25L	DD	CC	0	3700200000								
11384−6605	25.2	46	296− 4	17	8	155	3	.46	.25L	.63L	8.36L	C	CN		2700110000								
11384−6042	26.7	12	294+ 1	17	6	146	3	4.80	1.30	3.56L	29.63L	BC	AA	0	961030100C			2	13	251534 K5		1	71
11384−6236	29.8	8	295− 1	14	3	150	4	2.26	1.06	9.78L	95.91L	BC	AAL	1	370020110F								
11385−6335	30.3	40	295− 2	10	3	146	4	1.33	.81	4.01L	115.57L	BC	AADF	3	760341141F								
11385−6946	31.1	44	297− 8	16	8	73	3	.33	.25L	.40L	8.38L	C	BE		9502000018								
11385−6627	31.2	43	296− 5	83	8	87	3	.36	.25L	.49L	5.74L	C	CD		3600000000								
11385−6148	31.6	49	295− 0	13	3	154	3	5.09	1.20	3.64L	45.03L	BD	AA	3	970021000F			3	13	251535 G0		6	48
11385−6643	31.8	2	296− 5	23	6	145	3	1.68	.54:	.44L	3.34L	BD	AB	0	3700200000								
11385−6127	32.2	36	295+ 0	21	8	63	3	.81	.24:	4.78L	61.33L	BF	ACE	0	850010020C			1	17	1907		7	
11385−6422	32.7	41	295− 3	15	5	148	3	2.32	1.10	1.55L	17.32L	BD	AAN	0	2600001000								
11385−6214	33.8	15	295− 1	17	6	155	4	1.34L	.91	6.75	29.02:	EEE	CCB		980211441F		6						
11385−6431	33.8	7	296− 3	19	8	150	3	.97	.41	1.52L	15.49L	BD	AC	0	0600000000			1	*41	11386−6431		22	3
11385−6356	34.4	45	295− 2	12	4	150	3	1.85	.84	5.42L	46.94L	BD	AAJG	0	470231131F		4	1	*41	11385−6356		16	3
11386−6824	36.9	46	297− 7	14	8	148	4	.42	.25L	.41L	2.46L	B	BE		2600000000								
11386−6010	38.8	45	294+ 1	27	3	145	3	.67	.34	2.43L	17.95L	DD	BDJD	3	260011130C								
11386−6910	39.3	12	297− 7	20	3	146	4	.25L	.25L	.60	5.16	CC	MDB		8400234338		E	1	32	X1138−691		32	14
11386−6038	39.9	42	294+ 1	40	14	156	2	.48	.25L	3.69L	43.19L	C	B C		950020010C			2	13	251539 K0		4	73
11387−6311	46.2	37	295− 2	14	5	151	4	2.07	3.23:	54.50L	452.05L	CD	BCBB	5	957499932F		8						
11387−6842	46.8	30	297− 7	46	8	83	3	.34	.26L	.40L	2.91L	D	DEJF		1601000000								
11387−6051	47.5	48	295+ 1	25	7	141	3	1.69	.28	3.29L	45.09L	BD	AC C	1	950031220C		2	2	13	251540 K0		1	67
11387−6113	47.8	51	295+ 0	20	5	142	3	3.56	23.94	14.64	21.74:	BBDF	AAAE	0	962232243C								
11388−6306	49.0	34	295− 2	20	3	149	4	5.33L	9.26	171.17L	504.31:	E F	CBFD		856199833F		8						
11388−6124	49.7	14	295+ 0	22	8	142	3	.45	.29L	3.88L	71.39L	D	BKFJ		960020010C								
11388−6524	50.5	15	296− 4	18	9	149	3	.44	.25L	1.03L	11.68L	B	CL		4700100000								
11388−6647	51.6	0	296− 5	13	5	149	3	25.97	17.89	2.43	3.95L	BBC	AAAD	0	3700200000								
11388−6532	51.9	59	296− 4	15	3	145	3	3.68	1.60	.66:	8.12L	CCF	AACB	9	4700000000								
11388−6137	53.3	8	295− 0	19	8	149	3	.57	.87L	4.04L	68.98L	C	B B		960030000F								
11389−6301	57.7	15	295− 1	19	3	162	3	.91	1.20	18.06L	270.52L	CF	BB E	8	960259754F		8						
11389−6236	59.3	40	295− 1	15	4	150	4	.86	.68	9.18L	133.52L	BC	ABEG	1	470041322F		8						
11390−6253	3.3	1	295− 1	53	8	174	2	.62	.59:	6.68L	206.99L	CF	BDF	0	360564820F								
11390−6143	3.5	56	295− 0	48	8	139	2	.40L	.33L	2.06	45.60L	D	CEC		970110000F								
11390−6516	4.0	50	296− 4	17	8	58	3	.49	.17:	.91L	10.91L	CF	CEE	2	5703000000								
11390−6255	5.7	2	295− 1	30	10	174	2	1.21L	.58	23.47L	174.54L	F	CB D		360475730F								
11391−6118	6.3	35	295+ 0	14	8	138	3	.46	.35L	3.69L	44.88L	B	BBGD		950223343C								
11392−6546	12.1	34	296− 4	17	9	143	3	.75	.44	.68L	7.41L	CC	BBG	0	4700001000								
11392−6203	13.5	42	295− 1	14	5	148	4	.57:	1.05	116.39L	213.15L	CD	CBBH	0	960335664F								
11392−6404	13.8	44	295− 3	20	8	142	3	.53	.89L	6.34L	79.99L	C	C J		250200020F		4						
11392−6333	15.2	3	295− 2	16	4	150	4	.79	.45:	4.54:	168.51L	BFD	AEDH	0	760124300F			2	13	251542 G5		6	72
11392−6041	15.4	54	295+ 1	34	10	143	3	.29L	.25L	1.36	35.38L	D	EFCC		950020000C								
11392−6003	15.7	25	294+ 1	24	3	142	3	3.58	1.71	3.06L	31.60L	BB	AA	4	450200000C								
11393−6232	18.7	2	295− 1	13	5	149	4	1.63	.85	2.62:	97.02L	BCD	AAD	1	570048654F								
11393−6618	20.3	39	296− 5	10	4	148	3	1.23	.65	.46L	4.32L	BC	ABE	0	2700011000								
11393−6326	20.9	5	295− 2	22	3	63	4	1.26L	.83	20.70L	79.74:	C D	CCEE	5	871347553F								
11394−6132	24.0	44	295− 0	11	4	148	3	2.90	2.40	2.94L	46.55L	BB	AAD	7	970220020F								
11394−6816	24.4	23	297− 7	13	9	159	4	.44	.17	.40L	2.47L	CD	BB	0	4700000000								
11394−6308	27.3	18	295− 2	11	3	153	4	19.20	9.34	88.99L	242.84L	BC	AACA	6	861297864F		8	2	13	251544 MA		6	75
11394−6058	28.9	1	295+ 1	32	3	137	2	.25L	1.61L	1.38L	10.91	E	LACB		970101120C								
11395−6049	32.9	7	295+ 1	26	3	147	3	.66	.33:	3.72L	27.13L	FE	BC H	4	960212021C								
11395−6909	35.1	44	297− 7	16	8	149	4	.91	.43	.40L	1.70L	EC	ABH	0	9600221230		C						
11396−6914	36.3	45	297− 7	22	8	157	4	.75	.19:	.40L	6.79L	CE	BDJG	2	9500022338		C						
11396−6954	37.4	20	297− 8	22	8	159	3	.71	.46	.49L	5.35L	EE	BBG	1	9500011008								
11396−6225	37.4	29	295− 1	21	10	155	3	2.79L	.77L	11.96:	50.47	EF	KBDA		784029963F								
11396−6202	38.4	45	295− 1	31	17	135	4	3.49	11.13	116.39	213.15	CBDE	CBBC	1	96F335664F								
11396−6227	39.8	14	295− 1	26	14	159	3	1.44L	.73L	16.39L	41.55	F	DFHD		770048865F								
11396−6214	41.7	58	295− 1	21	3	149	3	.99L	1.68L	24.92	423.63L	F	ECB	8	951378521F			2	7	308889		35	
11397−6221	44.4	29	295− 1	16	3	142	4	4.95	3.39	6.49L	88.86L	ED	AAM	5	970056942F		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
11397−6521	47.6	19	296− 4		16	3	153	3	1.49	.41	1.12L	13.30L	BC	AB	0	5601100000								
11398−6251	48.3	11	295− 1		12	3	154	4	1.44:	1.40	30.70:	138.33	DECD	DCDA	9	277135450F								
11398−6230	51.7	21	295− 1		26	3	93	4	1.05L	.66:	10.01	123.46L	FD	FCCC		674047774F								
11399−6805	54.9	59	297− 6		30	9	138	2	.40	.33L	.40L	3.01L	D	BD		4700000000			1	40	G8 III 2		57	94
11399−6041	55.2	3	295+ 1		21	3	149	3	2.71	.65	3.03L	31.38L	BC	AAI	0	960020100C			2	13	251546 K2		1	73
11399−6509	55.7	7	296− 4		16	9	145	3	.58	.24	.89L	15.18L	BD	BC	1	5600000000								
11399−6210	55.7	48	295− 1		20	6	141	3	2.37	1.01L	21.18L	173.00:	C	F AEHE		960446511F			2	7	101794		84	86
11399−6901	56.5	32	297− 7		16	3	152	4	2.07	.89	.51L	1.77L	BB	AAH	1	0600001000								
11400−6100	4.0	50	295+ 0		19	5	141	3	2.31	1.18	3.75L	40.67L	CC	AAH	3	950121150C			1	7	WRA 861		26	
11401−6145	6.5	8	295− 0		21	12	165	2	.82L	.83L	3.54L	31.10		E HHFD		970214441F		2						
11401−6937	6.7	7	297− 8		29	13	156	3	.25L	.25L	.45	6.05L	C	F C		9502000008								
11401−6430	9.9	2	296− 3		20	8	154	3	.58	.27L	1.46L	22.75L	C	BFJ		2602010000			3	*40	K2 (III) 3		38	102
11401−6039	10.3	44	295+ 1		26	3	147	3	1.62	.79	3.10L	34.30L	BC	AB	0	9501101100								
11402−6105	12.2	37	295+ 0		50	18	146	3	.29L	.29L	1.78L	16.26	D	GHHC		960022160C								
11402−6008	13.4	34	295+ 1		21	3	149	3	6.48	2.95	1.09:	30.68L	BBC	AABH	0	9500000000			2	13	251548 K5		1	75
11402−6735	13.5	31	296− 6		12	4	157	3	.83	.70	.40L	2.67L	CE	AA	9	3600102000		2	1	16	05301		43	140
11402−6308	17.7	32	295− 2		11	3	153	4	2.62	1.82	15.50L	136.43L	BC	AA	8	971541000F								
11403−6133	19.2	11	295− 0		27	13	138	2	1.02L	.35L	1.95L	16.33		D GEFC		980211041F								
11403−6355	21.9	59	296− 2		11	4	147	3	2.66	1.77	6.59L	83.24L	BC	AAI	0	350000000F								
11403−6540	22.4	40	296− 4		25	8	148	3	.49	.18:	.71L	10.17L	CF	BEH	0	7701000000								
11403−6126	23.9	47	295+ 0		14	7	147	3	.60L	.52	3.57	43.91:		DEE ECBD		970423343F		1						
11404−6215	24.5	41	295− 1		12	4	158	4	2.90	8.67	132.16	423.63	FCEF	BAAC	7	953589932F			2	20	G295.144		329	
11404−6103	26.1	19	295+ 0		35	8	140	3	.59	.27:	3.81L	47.01L	BF	AC	0	950131160C								
11404−6001	26.4	49	295+ 1		64	11	138	2	.35	.35L	2.68L	24.48L	C	CM		260110000C								
11404−6522	29.4	21	296− 4		14	5	141	3	8.15	4.56	.90L	13.54L	AB	AAD	0	6731100000								
11405−6528	35.2	28	296− 4		25	12	154	2	.35	.66L	.76L	14.24L	C	DM		8700000000								
11406−6225	37.4	7	295− 1		16	3	151	4	1.47	.91L	10.01L	105.64L	B	AC D		570041300F								
11406−6025	40.6	30	295+ 1		32	8	148	3	.33	.18:	3.94L	42.91L	CF	EC	6	750213131C								
11407−6449	46.4	4	296− 3		15	9	152	3	.81	.54	1.39L	16.33L	BD	BA	0	0600120000			1	1	*41	11407−6448	28	7
11407−6320	47.0	32	295− 2		17	9	148	3	.48	1.26L	12.86L	182.59L	D	CC		760130100F								
11408−6506	48.3	3	296− 3		15	5	147	3	1.28	.44	.91L	9.53L	BC	AB	5	5701000000			2	13	251553 G0		7	85
11408−6324	48.4	20	295− 2		15	3	157	3	1.57L	.73	11.75L	120.29L	F	EBC		872140110F								
11408−6225	49.1	28	295− 1		30	10	174	2	1.47L	.94L	6.34	76.05L		D IDBB		570054422F								
11408−6200	50.1	34	295− 0		13	3	154	4	4.64	4.63	3.11:	151.09L	BBE	AADF	2	968342000F								
11408−6114	53.9	48	295+ 0		20	5	150	3	.41L	.28L	2.74	37.91L		C DBC		850101010C								
11409−6628	54.6	39	296− 5		17	8	146	3	.43	.29	.43L	4.75L	CE	BE	0	5601000000								
11409−6109	58.3	1	295+ 0		19	4	139	3	2.72	2.17	2.74:	15.70	BBFF	AABA	1	960111040C								
11409−6852	59.9	36	297− 7		23	8	157	4	.30	.28L	.40L	2.54L	C	BD		0600000000								
11410−6302	2.4	17	295− 1		32	9	138	2	.47L	.51:	8.07:	50.30		FED HEDB		580502442F		8						
11410−6018	3.7	51	295+ 1		59	23	136	2	.53L	.31L	.91	39.55L		D IDCD		9500000000								
11410−6212	4.6	48	295− 1		15	3	78	4	3.38	4.45L	28.55L	122.49L	D	AFFL	0	971688664F			A	7	13	251555 F8P	19	51
11411−6218	8.9	54	295− 1		15	3	145	4	2.73	17.75	135.80	319.93:	BBED	AABC	8	658599453F				1	20	G295.144	475	
11411−6345	9.6	56	296− 2		18	8	156	2	.41	1.02L	7.47L	122.83L	D	BBI		460110020F								
11411−6737	11.4	51	297− 6		13	9	159	3	.57	.38	.40L	2.54L	BE	BBK	1	3700101000			2					
11412−6450	12.3	55	296− 3		18	9	154	3	.44	.25L	1.66L	21.52L	C	AG		0600220000			1	1	*41	11412−6450	14	1
11412−6208	13.9	26	295− 1		18	3	148	4	6.45L	29.03	650.22L	1834.19:		E D BBFD	9	937474444F			A	5	20	G295.144	228	
11413−6652	19.5	29	296− 5		38	15	165	2	.28	.25L	.55L	5.65L	D	CF		6601000000								
11413−6200	21.2	15	295− 0		51	13	174	2	2.76L	1.26L	4.90	102.02L		F EB		960482000F								
11413−6102	22.0	30	295+ 0		37	8	144	3	.38	.32L	2.94L	55.29L	C	CFH		950220130C								
11413−6128	22.6	43	295+ 0		36	3	69	3	1.04L	.99L	3.74	60.46L		F FB		950253423F			1	1	1	MP CEN	41	3
11413−6327	22.9	33	296− 2		11	3	51	4	.73	.95	11.75	173.57L	CCC	CBAD	4	560232332F								
11413−6124	23.7	50	295+ 0		18	6	145	3	1.13L	.81	4.62L	43.18L		D BB		950144434F		8						
11414−6228	27.0	58	295− 1		13	5	153	4	1.34	1.09	7.05L	123.91L	CC	AAC	1	466231600F		1						
11414−6035	27.8	58	295+ 1		23	7	152	2	1.90	.55	2.27L	26.90L	CE	ABF	1	9502333530C								
11415−6431	31.3	42	296− 3		26	3	149	3	1.58	.38:	1.56L	17.34L	CD	AB	3	2601200000				3	*40	M0/1 4	7	102
11415−6526	32.0	26	296− 4		16	3	149	3	2.48	1.37	.81L	9.39L	BB	AAC	2	8700000000				1	20	G295.144	423	
11415−6206	34.8	16	295− 1		16	3	151	4	2.59	1.97	9.78L	66.23L	BC	AA	1	970590100F								
11415−6540	35.3	60	296− 4		16	5	135	3	.73	4.80	2.31	9.49L	BBC	BAA	2	6701000000								
11415−6216	35.5	15	295− 1		15	6	155	3	1.23	3.65L	21.52	68.98L	C	E BBB	0	771752622F			2	2	20	G295.144	429	
11416−6010	37.4	29	295+ 1		48	8	153	2	.48L	.25L	1.11	32.12L		E D		950310340C			2	2	13	251563 F8	27	85
11417−6059	47.8	54	295+ 1		45	8	153	2	.34L	.30L	1.60	60.01L		E K C		950222200C								
11418−6459	48.9	47	296− 3		20	10	165	3	.25L	.27L	1.77L	24.55		C JDCC		4603111300			4	1	32	X1141−650	22	4
11418−6118	49.2	37	295+ 0		41	11	137	2	1.14L	.82L	1.85	38.63L		D BB		950322122F								
11418−6706	49.9	29	297− 5		12	5	155	3	18.85	21.27	6.16	3.79L	BCC	AAAB	9	5701012000	14							
11418−6551	50.5	46	296− 4		12	4	147	3	1.78	1.25	1.05L	6.34L	BB	AAD	1	6700001000				1	*41	11418−6448	27	3
11418−6448	52.9	57	296− 3		17	8	157	3	.68	.29L	1.22L	18.24L	B	BC		0600100000								
11419−6228	54.1	40	295− 1		16	3	149	4	1.22L	1.49	20.92L	123.66L	C	GBB		460238342F								
11419−6941	55.3	3	297− 8		26	8	151	3	.52	.27L	.40L	5.55L	F	CB E		7500010008								
11419−6612	57.1	14	296− 4		14	8	155	3	.43	.22:	.52L	6.13L	BD	DE	0	2600110000								
11420−6139	3.3	52	295− 0		23	3	153	3	.51	2.07L	1.58:	65.50L	C E	CFC		970200020F								
11420−6433	4.3	32	296− 3		21	9	150	3	.75	.42	1.44L	17.85L	CC	AB	5	3600300000				2	*41	11420−6433	11	3
11421−6514	7.0	59	296− 4		14	9	147	3	.71	.20:	.71L	12.96L	BF	BH	0	5702000000				1	19	434	36	123
11421−6223	9.2	52	295− 1		12	5	154	4	2.14	2.88	53.30	196.65:	BCDC	CBAA	0	46C365872F								
11421−6401	10.5	26	296− 2		40	10	138	2	.42	.61L	1.52L	18.69L	D	BJ		3701120400								
11422−6428	12.3	15	296− 3		20	10	149	3	.56	.22	1.63L	17.85L	BD	BB	0	3601200000				2	*41	11422−6428	9	3
11422−6034	14.5	26	295+ 1		20	3	143	3	2.18	.47	2.64L	34.21L	BD	AB F	1	650142331C				1	13	251565 K5	6	75
11422−6030	17.1	34	295+ 1		37	11	142	3	.41	.30L	3.82L	44.59L	E	CF		940031020C								
11422−6058	17.4	49	295+ 1		44	8	142	3	.44	.29L	3.74L	59.51L	D	BE		950034421C		1						
11422−6006	17.6	20	295+ 1		21	9	146	3	1.60	.47	1.47L	13.36L	BE	ACGB	0	950313661C		2	1	40	B3/5 IB/II 2		23	72
11423−6110	20.2	19	295+ 0		68	11	138	2	.31L	.30L	1.32	43.16L		D CB		850114230C								
11423−6104	20.3	41	295+ 0		16	7	142	3	.73	.55	11.67	43.16	CCDC	FCBC	2	850133421C		1						
11423−6814	20.7	3	297− 6		12	8	145	4	.40	.25L	.40L	2.28L	D	BN		0701120000								
11423−6047	22.2	29	295+ 1		40	8	139	2	.30L	.51	3.76	26.89:		DED FBDC		758224445C			1	1	32	X1142−608	54	1
11423−6021	22.5	24	295+ 1		22	10	147	3	.53	.30L	2.82L	31.23L	B	ADD		950211100C								
11423−6330	23.5	31	296− 2		10	8	67	4	.90	.36:	15.15L	174.51L	CE	BD	0	440000020F								
11423−6818	23.7	39	297− 7		24	8	147	4	.31	.26L	.40L	2.06L	C	BE		0700120000								
11424−6221	24.2	40	295− 1		32	8	145	3	1.12L	.65	53.30L	85.53L		E DCI		470355562F								
11424−6116	24.4	25	295+ 0		27	12	149	3	.60L	.72L	2.28L	16.86		C DHGB		960313132F								
11425−6948	30.1	55	297− 8		45	11	160	2	.24	.25L	.40L	4.43L	D	C I		7600000008								
11425−6202	34.2	18	295− 0		18	10	161	3	.65	1.12L	25.37L	109.33L	D	BM F		960486663F								
11425−6959	34.6	59	297− 8		103	35	149	2	.28L	.54L	.41L	1.95		F F		9700000000								
11425−6056	34.6	38	295+ 1		27	6	148	3	.25L	.42L	1.65:	15.18		FF LHDB		860033353C								
11425−6457	35.7	31	296− 3		14	8	150	3	1.06	.47	.95L	12.07L	BC	AB	1	4702100000								
11426−6017	36.7	18	295+ 1		40	8	142	3	.36	.25L	3.32L	48.47L	C	D L		940325342C								
11426−6208	38.3	27	295− 1		13	3	143	4	1.60L	.94:	19.69	100.36:		FDF FDCB	6	970737572F				1	40	B0 IV/V 2	15	89
11426−6315	39.8	29	296− 2		33	3	71	3	1.80L	.42	2.98:	146.78L		FE CB		3501211121F				1	32	X1142−630	23	1
11426−6301	40.3	9	296− 1		11	3	149	4	8.71	40.90	317.18	419.09	BBDC	AAAA	0	734024430F								
11426−6613	41.8	4	296− 4		14	8	155	3	.76	.17:	.57L	8.04L	BD	AD	0	6501110000								
11427−6151	46.1	37	295− 0		13	3	159	4	1.11L	3.37	24.09L	45.80		B D BBHB		970312450F								
11427−6128	46.8	2	295+ 0		11	5	158	3	1.48	1.69	24.12	101.82:	FDEE	BBBB	9	94A324333F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
11428−6232	49.4	3	295− 1		13	3	152	4	7.77	5.17	9.45L	102.73L	BB	AA	5	660010240F								
11428−6752	49.9	56	297− 6		20	8	156	2	.31	.25L	.40L	2.39L	C	CC		1700000000								
11428−6049	52.0	27	295+ 1		15	6	139	3	1.00	.60	3.76L	35.08L	BC	BACC	1	650033656C		1						
11429−6316	55.7	23	296− 2		27	8	76	4	.50	1.33L	20.69L	191.12L	D	CHCF		340111121F								
11429−6542	56.5	53	296− 4		16	4	141	3	2.52	.70	.75L	7.85L	BC	AB D	5	6700010000			1	13	251572 M0		2	81
11429−6309	58.0	8	296− 1		12	8	152	4	.61	.46:	15.91L	195.42L	BE	BB	0	440020130F								
11429−6205	58.5	19	295− 0		31	10	173	4	.85	8.81	8.19L	120.02L	CC	AA F	0	960466343F								
11429−6348	59.1	27	296− 2		13	5	153	4	4.04	2.04	7.10L	106.44L	BC	AA	1	250010010F		4						
11430−6028	0.4	43	295+ 1		21	9	142	3	.49	.34L	1.59L	37.18L	D	CDH		950012332C								
11430−6215	2.8	23	295− 1		16	8	150	4	1.03	.48	8.18L	81.29L	BD	AB	3	470241210F								
11430−6645	4.3	11	297− 5		23	8	156	3	.39	.25L	.47L	4.72L	C	C		7600101000								
11430−6237	5.6	4	296− 1		63	13	138	2	2.13L	1.04L	2.27	73.09L	D	EC		670001020F			1	7	WRA 871		34	
11431−6122	6.4	2	295+ 0		40	8	67	3	.52	.82L	3.88L	75.97L	D	CEJ		950221011F								
11431−6102	9.7	49	295+ 1		60	3	68	3	.51	.57	3.91L	32.45L	CF	BE		860245521C		1	1	32	X1142−610		113	1
11431−6516	10.2	19	296− 4		15	5	148	3	11.85	47.62	388.77	595.46	BBCC	BAAA	1	5333033330	80	F	1	32	X1143−652		98	15
11432−6242	12.9	23	296− 1		22	8	147	3	.56	1.77L	13.37L	175.05L	D	BI		860026453F		F						
11432−6627	13.7	1	296− 5		14	3	154	3	2.05	.54	.40L	4.78L	BE	AB	2	4610000000			3	13	251575 A5		3	37
11432−6506	16.9	54	296− 3		20	9	142	3	.47	.18:	.96L	14.21L	CD	BD	0	5702100000								
11433−6851	21.0	17	297− 7		19	5	150	4	1.34	.45	.40L	1.80L	BC	AB	3	0601000000								
11433−6111	21.2	14	295+ 0		52	9	137	2	.68	.36L	3.18L	32.34L	D	BCN	0	960210020F								
11433−6729	21.3	8	297− 6		11	4	155	3	1.48	.75	.40L	3.18L	BC	ABLL	1	4600000000		2	2	13	251577 B		6	86
11433−6106	21.9	9	295+ 0		28	8	139	3	.60	.86L	1.89L	34.29L	C	BEGJ	0	950334421F								
11433−6834	23.4	53	297− 7		17	8	153	4	.94	.21:	.40L	2.34L	BF	AE G	0	0600000000		1						
11434−6202	27.5	34	295− 0		74	11	137	2	1.66L	1.01L	1.74	57.78L	D	I B		970162120F								
11435−6339	30.8	43	296− 2		8	3	131	4	1.74L	.40:	2.98	147.50L	CD	CA		350100000F								
11435−6036	31.3	34	295+ 1		18	3	137	3	2.36	1.39	2.95L	28.81L	BB	AAKG	1	958022464C								
11435−6350	34.8	26	296− 2		56	8	79	3	.43	.97L	8.53L	123.14L	D	BF G		150110030F		4						
11435−6640	35.7	59	297− 5		19	5	146	3	2.03	.60	.41L	4.21L	BC	AB	0	7600101000								
11436−6225	36.0	56	296− 1		16	9	153	4	.95	.41	9.12L	98.77L	BC	AC	1	870120000F		1	1	17	1911		37	
11436−6017	36.4	23	295+ 1		21	6	150	3	.32:	1.03	3.86	19.32:	CCDD	CABD	0	968125563C		2	1	32	X1143−602		125	2
11436−6216	39.0	40	295− 1		15	6	146	4	9.16	11.46	5.05:	83.65L	BBF	AADI	1	475161142F		8						
11436−6241	39.2	23	296− 1		14	3	152	4	2.89	2.12	13.31L	130.15L	BB	AA	1	840024211F		1						
11436−6247	40.0	33	296− 1		12	5	155	4	1.08	.73	5.15L	35.34:	BC I	ABHC	0	950325254F		F						
11437−6103	43.0	19	295+ 1		15	3	141	3	1.88	1.26	2.08:	17.46	BCDD	AADC	1	964142210F		1						
11437−6520	43.8	13	296− 4		25	3	150	3	1.88	.57:	7.43	124.49	FFFF	DDCC	9	64C3166660		F						
11437−6424	44.3	60	296− 3		16	6	148	3	.33	3.95	16.74	29.05	CBCC	DBEC	0	4640203300		6	4	*32	X1143−644		37	6
11437−6809	45.5	26	297− 6		12	3	155	4	3.23	1.44	.34:	2.90L	ABC	AAGG	3	1700000000								
11437−6159	47.1	57	295− 0		14	5	155	4	1.15	.63	8.24L	103.94L	BC	AABJ	8	970133140F		1						
11438−6059	48.3	1	295+ 1		45	8	49	3	.52	.25L	3.78L	50.48L	B	BHF		440142310C								
11438−6330	48.8	32	296− 2		10	3	151	4	212.37	429.33	165.74	37.72	BBCB	AAAA	0	264320120F	38							
11438−6040	51.6	31	295+ 1		18	4	140	3	2.66	1.91	2.59L	13.20:	BB E	AALD	0	968221162C		1						
11439−6127	57.8	16	295+ 0		17	8	153	3	.69	.78	4.68L	61.40L	DF	BA	0	950210100F								
11439−6137	58.0	15	295+ 0		66	11	138	2	1.41L	.65L	4.49	42.35L	F	D		960043453F		3	1	1	VV CEN		65	3
11439−6508	59.8	46	296− 3		17	9	148	3	.43	.25L	.74L	10.42L	C	C		5700200000								
11440−6113	0.6	2	295+ 0		35	8	149	3	1.58L	.96L	1.16	53.54L	D	JC		960310000F		6						
11440−6205	2.4	36	295− 0		16	5	146	4	.67	6.02	19.02	117.74L	CBE	BAAA	2	964023351F								
11440−6033	2.7	6	295+ 1		31	5	136	2	12.30	4.25	2.93L	28.16L	BB	AA	2	950030111C	01							
11440−6136	3.2	41	295+ 0		13	3	154	3	1.41	.44:	4.49L	18.91	BD F	ACEB	1	970043442F		1	1	1	VV CEN		25	3
11440−6031	3.9	23	295+ 1		28	13	142	2	3.64	3.96L	3.40L	32.82L	F	AA		950110100C								
11440−6141	3.9	1	295− 0		12	5	151	3	2.94	1.48	4.49L	25.06L	CC	AADF	1	960043344F		3						
11440−6458	4.8	47	296− 3		14	8	150	3	.60	.37	1.38L	15.72L	CC	BC	7	1712100000								
11440−6054	4.9	0	295+ 1		21	5	137	3	6.72	1.46	3.68L	35.63L	BB	AAC	1	450210200C			4	13	251579 G0		1	41
11440−6949	5.8	51	297− 8		57	28	167	2	.25L	.25L	.40L	1.99	D	MD		9700000000								
11441−6428	6.0	9	296− 3		36	10	152	2	.79L	.25L	4.91	25.14L	F	LF		4600103300		6	1	40	B8 V 1		32	71
11441−6212	7.1	57	296− 1		11	3	86	6	1.16L	.77L	15.20L	27.48	E	ECCB		78C042363F		6						
11441−6152	7.7	23	295− 0		21	8	154	3	.72	.55	7.53L	101.15L	FE	AB	5	970333210F		2						
11441−6045	8.9	5	295+ 1		29	3	139	3	.48	.25L	3.08L	42.36L	B	B JC		750311130C								
11441−6244	10.4	10	296− 1		14	3	155	4	.78	1.52	4.80	181.60L	BBC	BAA	1	940142100F								
11441−6522	11.4	21	296− 4		44	14	171	2	.65L	.19:	9.64L	31.80	E F	CGCC		5543133350		9						
11442−6303	12.1	43	296− 1		11	4	150	4	1.60	1.75	19.18	50.13	BCCC	BBAA	7	852003443F		3						
11442−6659	12.6	59	297− 5		22	10	160	2	.33	.25L	.42L	4.01L	C	CG G		5600000000								
11442−6126	16.3	10	295+ 0		14	5	150	3	1.17	.84	3.89L	53.65L	CC	BAE	5	960210110F			1	7	HEN 708		49	
11442−6621	16.7	3	297− 5		45	26	175	2	.83L	.30L	.73L	5.99	C	MGEF		7600000000								
11443−6159	19.4	38	295− 0		18	9	148	4	1.29L	.59	8.30L	102.24L	D	CBFE	7	970053340F		1						
11443−6038	20.8	31	295+ 1		19	8	139	3	.69	.25:	2.92L	28.80L	CF	BCH	0	950132350C		3						
11444−6421	24.1	50	296− 3		17	6	149	3	1.69	1.88	1.61L	15.29L	BB	AA	2	4600200000			3	* 5	DC296.1−02.5		453	
11444−6321	27.0	53	296− 2		18	6	137	4	2.24	2.06	14.34L	145.07L	BC	AAD	0	350120000F								
11444−6150	28.1	28	295− 0		14	3	157	4	3.22:	14.33	13.42	76.35L	DBC	AAA	9	951234210F		3	1	32	X1144−618		111	3
11445−6317	30.5	13	296− 2		14	4	143	3	2.70	1.66	14.37L	151.83L	DC	AA	0	750120000F								
11445−6237	34.6	16	296− 1		13	4	151	4	1.16	1.11	15.90	43.55	CCCB	CCAA	8	850013410F		3	1	32	X1144−626		21	3
11446−6454	37.1	55	296− 3		61	10	139	2	.43	.25L	1.94L	22.09L	C	C		2602200000								
11446−6450	37.3	50	296− 3		57	8	138	2	.26L	.26	2.03L	23.41L	D	ND		2602100000								
11446−6212	38.3	11	296− 1		16	8	150	4	.69	.57	7.31L	79.10L	CC	AB	8	5500323210F		6	1	16	05330		76	171
11446−6331	41.7	53	296− 2		12	8	148	4	.73	.65:	11.26L	133.78L	BF	ED	0	250120000F								
11446−6357	41.9	54	296− 2		14	5	148	3	2.41	1.32	1.58L	18.98L	CC	AA	1	1702201000								
11447−6510	43.2	42	296− 3		14	5	147	3	3.15	.78	1.01L	9.90L	BB	AA	0	4700100000			1	40	M3/4 (III) 3		7	103
11447−6232	45.2	39	296− 1		21	8	141	3	.67	1.33L	8.74L	91.13L	F	EC		850113420F		7						
11447−6957	46.8	4	298− 8		16	5	164	3	2.87	1.25	.40L	1.25L	DD	AAK	9	9711012000		2	1	16	05331		69	140
11448−6154	50.1	18	296− 0		18	3	156	4	4.99	14.33L	13.42L	91.80L	C	AA	1	971245420F		7						
11448−6137	50.7	39	295+ 0		11	4	153	3	4.30	6.38	2.04	43.13L	CBD	AAAI	3	960120020F			2	16	05335 B5		45	110
11448−6939	53.8	37	297− 8		17	3	162	3	2.31	1.04	.40L	1.43L	BB	AAG	2	8700000000			1	1	CW MUS		29	3
11449−6355	55.0	16	296− 2		14	6	153	3	3.41	2.08	1.59L	18.76L	DC	AA	8	2702301200								
11450−6123	1.4	4	295+ 0		15	5	153	3	2.12	.95	1.61L	46.88L	BC	AAG	0	960002021F		1						
11450−6245	2.6	47	296− 1		10	3	145	4	37.91	21.97	9.26	188.02L	BBB	AAA	6	940010130F	22							
11450−6503	2.7	40	296− 3		13	3	153	3	7.89	2.97	.64L	10.15L	CB	AA	1	6700000000								
11450−6115	3.0	18	295+ 0		48	8	137	2	1.14L	.81L	1.20	55.95L	D	FB		960130000F								
11450−6041	3.0	7	295+ 1		19	7	143	3	.65	.25:	1.64L	16.14	CE E	AEEC	9	960212330C		3	2	17	1915		28	
11451−6224	6.3	53	296− 1		10	8	50	4	.51	1.23L	12.27L	125.93L	C	BH E		950010040F		4	1	17	1916		42	
11451−6201	9.3	10	296− 0		16	3	151	4	.51	.58	4.92	26.01	DCCC	CCAB	7	980021330F								
11451−6307	10.6	9	296− 1		10	3	155	4	.78	4.89	27.27	37.92	FEDC	BABA	9	965013521F		3						
11451−6009	11.4	56	295+ 1		26	17	134	2	.26L	.25L	1.26:	5.94	DD	DA		980100040C		4						
11451−6221	11.8	16	296− 1		32	8	76	3	.74	.37L	8.39L	104.48L	C	ABE		950020030F								
11452−6846	12.9	14	297− 7		17	9	153	4	.74	.21	.40L	1.71L	BD	BE	0	3600000000								
11452−6217	13.8	16	296− 1		19	3	143	4	1.49	.92	8.49L	120.50L	BC	AA	1	950030020F								
11452−6724	17.4	51	297− 6		11	8	156	3	.80	.28L	.40L	2.62L	B	AB		5601000000								
11452−6101	18.0	13	295+ 1		18	6	148	3	2.86	1.90L	3.57L	36.40L	C	AA	0	861232315F		D	2	13	251593 K0		1	70
11453−6055	21.7	15	295+ 1		19	6	138	3	1.37	.59	3.38L	17.73L	CC	ABJD	3	760120120F		4						
11453−6111	22.4	9	295+ 0		12	3	151	3	8.74	12.27	2.89L	35.01L	CC	AAC	9	960152433F		C						
11454−6053	24.1	50	295+ 1		54	16	143	2	.25L	.35L	1.13L	12.71	D	HMC		978210120C		4						
11454−6358	24.5	13	296− 2		19	8	153	3	.65	.25L	1.33L	22.93L	B	A		1703301000			1	*41	11454−6358		4	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name Type	Sep (′)	Mag
11454–6328	27.8	16	296–	2	13	5	154	4	8.36	6.01	12.07L	127.45L	BB	AA	0	652011000F			1	16	05340	51	161
11455–6213	30.8	9	296–	1	20	8	147	3	.77	.44:	7.87L	78.96L	CD	BB	0	550031010F							
11455–6133	31.4	51	296+	0	27	13	153	2	3.70L	.85L	1.43	35.61L	D	BE		960202240F		3					
11455–6205	32.7	31	296–	0	20	8	143	4	.88	.48	6.73L	113.54L	BE	AD	0	450002331F			1	1	KT CEN	78	3
11455–6242	33.0	2	296–	1	26	7	144	3	1.55L	1.19L	2.76	83.67L	D	C		940010020F							
11456–6411	39.5	33	296–	2	22	12	161	2	.41	.31L	1.75L	17.58L	C	BD		3602000000			3	* 5	DC296.1–02.5	399	
11456–6015	40.2	47	295+	1	63	16	135	2	.39L	.25L	.96	28.57L	D	NB		960310010C							
11457–6259	42.6	52	296–	1	12	3	151	4	.55:	.87	15.67	63.20:	CCCC	CAAA	5	954003430F							
11457–6352	43.8	54	296–	2	15	9	152	3	.82	.65	1.58L	23.18L	BC	AB	2	1700430000		1					
11457–6349	47.3	44	296–	2	33	8	161	2	.67L	.41	2.63L	32.34L	F	BB		1601330000		1					
11457–6148	47.7	34	296–	0	24	7	165	3	.63L	.47	4.95:	74.19L	DD	CCB		960140342F		C					
11458–6657	48.5	32	297–	5	14	9	148	3	.71	.28	.40L	3.21L	BC	BBFJ	0	4601000000			2	*41	11458–6657	8	3
11458–6632	49.6	15	297–	5	15	6	156	3	16.74	4.42	1.04	5.21L	BBC	AAA	0	5510101000	18		3	13	251597 K5	3	46
11458–6138	51.8	14	296+	0	13	5	155	3	.80	.48	3.72L	34.97L	CD	BBNJ	9	960112130F							
11458–6446	52.3	13	296–	3	28	11	164	2	.28	.25L	1.83L	24.91L	C	C		3601000000							
11459–6340	54.7	41	296–	2	27	9	170	3	.49	.16:	12.30L	146.43L	BD	CD	0	350000000C							
11459–6822	55.4	13	297–	6	15	9	154	4	.86	.36	.40L	1.66L	BB	AC	0	1700000000			1	16	05343	29	135
11459–6544	58.1	30	297–	4	45	28	153	2	.38L	.62L	.95L	5.89	F	K EC		4701101000							
11460–6737	0.0	9	297–	6	10	4	154	3	3.28	2.09	.40L	2.42L	BB	AA	0	3510000000			2	16	05342	65	128
11460–6642	0.9	34	297–	5	28	11	145	3	.32	.31L	.47L	6.31L	C	AL		3500100000							
11460–6421	1.8	1	296–	3	61	8	79	3	.38	.25L	1.28L	18.01L	C	BM		4600000100			2	*41	11460–6420	12	1
11460–6006	3.2	38	295+	2	38	8	62	3	.54	.25L	2.62L	35.83L	C	BD		960200121C		8					
11461–6351	11.9	34	296–	2	14	6	152	3	.78	.44	2.33L	22.94L	DD	ABCG	3	1710330000		1					
11462–6451	12.2	53	296–	3	13	4	150	3	.68	8.19	7.11	12.23L	BBC	AAA	0	3700100000			2	14	94–PN 7 PI	1	
11462–6624	12.2	48	297–	5	63	8	83	3	.69	.23	.43L	5.15L	CD	BD	0	5500012000		2	1	*41	11460–6624	44	3
11462–6117	14.6	9	296+	0	17	8	140	3	.69	.77L	3.87L	55.32L	D	BHL		950211410F			2	13	251599 G5	1	81
11463–6306	20.3	55	296–	1	53	8	74	2	.55	1.32L	15.99L	288.51L	D	BF G		930116432F							
11463–6024	21.4	22	295+	1	21	10	145	3	.43	.34	1.01L	37.95L	BF	BBFE	1	950111010C							
11463–6320	22.0	47	296–	2	10	4	157	4	40.15	28.60	7.17	160.83L	CCC	AAA	9	650100020F	42						
11463–6929	22.8	41	298–	8	35	15	167	3	.25L	.25L	.55	3.54	CC	F CC		4501000010							
11463–6220	22.9	45	296–	1	11	5	148	4	23.25	18.56	3.66L	84.94L	BB	AAA	0	751121240F	28						
11465–6347	30.8	56	296–	2	15	6	147	3	1.93	.73	9.62L	94.44L	BC	AA	0	050022000C		1					
11465–6327	31.9	37	296–	2	14	8	63	4	.77	.41:	16.70L	193.90L	DE	BC		650010000F							
11465–6634	32.2	48	297–	5	27	11	147	3	.30	.19:	.51L	5.53L	CE	DE	0	5500101000			2	*41	11464–6634	17	3
11465–6147	34.0	42	296–	0	18	7	155	3	.99L	.43:	5.10:	40.12	EFD	DEB		964257440F			1	23	MRSL 295+00/1	494	
11467–6140	42.1	46	296+	0	15	5	154	3	1.46	.96	4.61L	50.44L	CD	AAK	0	960225540F			1	23	MRSL 295+00/1	430	
11467–6452	43.1	1	296–	3	24	10	162	2	.52	.26L	.91L	16.58L	E	CD		3600100000							
11467–6234	43.4	36	296–	1	12	3	144	4	25.26	19.69	6.41L	106.25L	AB	AAAG	4	950141341F	26	2					
11467–6026	45.1	16	295+	1	17	3	141	3	3.35	1.41	2.49L	26.64L	CC	AAF	9	950111000C							
11467–6546	45.6	7	297–	4	54	10	138	2	.30L	.20	1.11L	10.77L	E	DE		4701101000							
11467–6155	45.7	48	296–	0	11	5	153	4	5.04	16.76	148.92	152.58	BBDC	BAAA	0	558446600F		2	1	20	G295.760	48	
11467–6231	46.2	15	296–	1	18	3	101	4	3.38	2.94	13.25L	176.23L	BC	AAFC	6	858132310F		2					
11468–6641	50.1	34	297–	5	22	5	145	3	1.11	.41	.47L	4.38L	DE	BC	0	3500200000			2	*41	11468–6641	9	3
11469–6008	57.1	52	295+	2	16	3	143	3	3.23	.81	2.52L	26.11L	BB	ABC	2	950111240C		4	2	13	251600 K5	3	72
11469–6220	58.6	21	296–	1	13	3	147	4	1.36	.77	3.63:	29.21:	CCED	AADB	0	671141350F		4					
11470–6613	0.2	12	297–	4	14	5	159	3	2.19	1.09	.40L	4.80L	CB	AA	7	8621000000			3	*41	11469–6613	14	3
11470–6824	2.1	60	297–	7	13	3	147	4	.25L	.25:	2.56	4.75	FBB	CAA		1500000000							
11470–6051	2.5	54	296+	1	88	19	135	2	.81L	.26L	.99	30.53L	D	C		960000000C							
11471–6751	6.2	19	297–	6	32	9	148	3	.28L	.25L	.39	3.02L	D	DC		2500000000			1	39	MC4 1147–678	38	408
11472–6330	13.8	36	296–	2	15	9	156	4	.54	.76L	14.75L	163.33L	D	BI		550000020C			5	13	251602 B5	3	45
11472–6252	16.6	39	296–	1	15	8	155	3	.80	1.15L	18.96L	167.70L	C	AI		950412241F							
11472–6215	16.9	8	296–	1	16	3	143	4	1.57	.51	7.65L	119.80L	BC	ABE	5	650220120F			1	13	251603 M0	4	83
11473–6242	21.8	13	296–	1	15	4	151	4	1.93L	.85	5.58	199.26L	CB	BAA		944030271F							
11473–6343	22.2	20	296–	2	17	3	152	4	.41:	.87	8.96	115.91L	CCC	BBA	0	250000400C		2	1	32	X1147–637	17	2
11473–6103	22.8	38	296+	1	52	8	69	3	.55	.25L	4.18L	61.12L	C	B I		950100100C							
11474–6317	24.1	54	296–	2	22	7	137	2	1.16L	.57	5.14	25.85:	DDE	FBBC		670202322F		9					
11474–6530	28.9	23	297–	4	19	3	138	3	1.12	.44	.89L	12.12L	BC	AB	1	4702000000			1	1	TY MUS	39	3
11474–6308	29.1	15	296–	1	12	3	158	4	1.09	.55	12.80L	206.57L	CE	AB G	4	750226352F							
11474–6042	29.5	10	296+	1	32	8	142	3	.55	.25L	3.81L	35.91L	B	BFHC		950112021C							
11475–6157	30.4	2	296–	0	19	5	163	3	.70:	2.00L	25.26	165.00L	D D	FDCA	2	555149842F		2					
11475–6956	32.0	50	298–	8	14	5	159	3	8.43	1.98	.43L	1.18L	BB	AAH	0	9700100000			3	13	251604 G5	2	48
11475–6009	34.2	30	295+	2	23	11	148	2	.37	.37L	2.38L	40.78L	C	BDL		950121120C							
11476–6515	39.8	59	297–	3	14	3	142	3	1.23	.54	1.06L	9.34L	BC	ABG	1	6701122000		3	1	32	X1147–652	42	3
11476–6435	41.1	39	296–	3	21	9	138	3	3.26	6.32	210.74	519.60	FCCC	HDFB		32E1333330		F	4	14	94–EN 8 Em	32	
11476–6206	41.4	12	296–	0	14	3	145	4	2.62	1.04	6.74L	130.37L	BC	AA	8	750100010F							
11477–6133	43.5	33	296+	0	16	3	156	3	.89L	.55L	5.59	22.34	FF	FDDB		970214443F		8					
11477–6639	44.0	17	297–	5	32	10	148	3	.37	.25L	.47L	4.53L	E	D		3500200000			1	*41	11477–6639	6	1
11477–6110	45.8	2	296+	1	36	10	160	2	.69L	.70L	1.17	46.53L	F	K C		950101010C							
11477–6308	47.0	14	296–	1	11	3	151	4	1.29	1.17	11.97L	206.57L	BC	AA	5	750324400F							
11478–6152	48.0	16	296–	0	14	3	157	4	1.35L	3.34	34.35	165.00L	FE	CAAG	0	656529742F			1	23	MRSL 295+00/1	504	
11478–6120	49.0	57	296+	0	15	5	151	3	1.79	1.81	40.31	113.76:	CCED	CBAB	0	94A225655F		8	1	32	X1147–613	104	8
11478–6515	53.5	2	297–	3	47	9	135	2	.80	.41	1.03L	12.03L	DD	BE	3	5701122000		3	1	32	X1147–652	64	3
11479–6708	55.1	27	297–	5	16	9	145	3	.42	.25L	.41L	3.55L	C	C		3600000000			4	*41	11479–6708	3	11
11479–6255	55.6	53	296–	1	27	9	169	3	.62	.95L	17.25L	247.72L	E	BC		940540030F							
11479–6259	56.3	1	296–	1	40	23	136	2	.88L	1.13L	5.72L	29.98	D	EG C		970230062F							
11479–6417	56.6	15	296–	2	18	9	143	3	.80	.31L	.81L	20.42L	B	BBL		3701100000			3	*17	1921	34	
11479–6234	57.0	37	296–	1	24	8	148	2	1.11	.46L	10.72L	108.30L	C	AD	0	750233140F			1	17	1922	18	
11479–6211	59.0	38	296–	0	20	8	140	4	.53	1.13L	7.56L	94.18L	C	BI		650020020F							
11479–6952	59.8	42	298–	8	18	8	158	3	.95	.66	.40L	1.59L	BC	BBH	0	9700100000							
11480–6357	5.6	31	296–	2	14	6	148	3	2.57	1.65	7.26L	80.73L	CD	AA	9	050201100C			1	*41	11480–6357	8	3
11481–6754	6.4	30	297–	6	51	8	141	3	.33	.25L	.40L	2.81L	D	B		2500100000			1	40	K3/4 III 2	23	103
11481–6156	9.2	58	296–	0	20	3	90	4	.56	1.14:	25.26L	78.78L	DF	BCBC	0	554129643F							
11481–6324	10.5	24	296–	2	50	9	137	2	.85L	.43L	5.41:	26.28	DE	EFBC		770112252C		9					
11481–6552	11.1	4	297–	4	21	9	146	3	.40	.26L	.81L	6.67L	B	BD		6701100000							
11482–6633	12.6	40	297–	5	18	5	146	3	21.97	14.05	1.66	4.55L	BBC	AAAM	4	3701100000	29		1	*41	11482–6633	11	7
11482–6733	14.5	15	297–	6	30	8	83	4	.61	.32	.41L	2.49L	CC	BB	2	2500001000			3	*16	05361	42	1500
11482–6243	15.8	26	296–	1	19	6	163	4	.62	1.42L	14.01L	26.25:	C	D BEED		878143251F							
11482–6436	16.5	11	297–	3	28	10	149	2	.91	.43L	3.69L	48.93L	C	BFDD		3502433330		F					
11482–6448	17.6	32	297–	3	23	9	137	3	.74	.29	.82L	13.91L	ED	AC	0	4701200000							
11483–6050	22.4	9	296+	1	37	8	140	3	.58	.32:	3.57L	52.68L	DD	BC G	0	940020200C							
11483–6446	22.7	27	297–	3	51	10	138	2	.49	.37L	1.43L	20.47L	F	CE		4601100000							
11483–6505	22.9	40	297–	3	33	8	61	3	.34	.25L	.85L	14.82L	C	BG		4601000000							
11483–6345	23.6	23	296–	2	26	11	165	2	.81	.41L	7.91L	106.93L	C	BG		050001010C			1	*41	11484–6345	24	1
11483–6130	24.0	24	296+	0	18	8	151	3	.50	1.07L	1.41L	53.37L	C	BHG		850125343F		8					
11484–6913	25.2	50	298–	7	18	3	158	3	2.41	1.13	.40L	1.38L	BB	AA	1	8600000000							
11484–6320	26.9	45	296–	2	10	8	59	4	.86	.45L	13.63L	275.97L	C	BB		640212251C		9					
11484–6147	29.0	20	296–	0	97	13	171	2	1.95L	.95L	2.53	119.09L	D	LFC		550122222F		E	2	23	OCL 0866	99	
11484–6748	29.9	16	297–	6	12	8	51	4	.43	.25L	.41L	3.73L	B	C		2500000000			2	13	251610 K0	5	80
11485–6121	31.0	38	296+	0	14	8	146	3	.93	.67	3.22L	44.79L	BC	AA	1	850133754F		8					
11485–6221	34.9	4	296–	1	23	5	135	4	1.57	.42	8.43L	96.43L	BE	ABE	2	550030010F			1	40	K2/4 4	36	97

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name Type	Sep (″)	Mag
11486−6414	36.2	57	296− 2		14	6	145	3	1.67	1.11	1.48L	15.47L	BC	AA K	0	3802211210			1 *41	11485−6414	34	3
11486−6332	37.4	10	296− 2		15	3	150	4	1.44	.63	21.80L	234.95L	CC	AA	6	240010030C		4				
11486−6238	38.5	16	296− 1		10	8	120	4	1.02	1.05L	16.25L	175.29L	B	ABC		951243001F		1				
11486−6205	41.0	5	296− 0		22	6	153	3	1.21	.89L	6.51L	85.13L	D	BE		650221451F		6				
11486−6546	41.0	30	297− 4		59	8	80	3	.35	.25L	.84L	7.26L	C	C		8700100000						
11487−6609	42.1	43	297− 4		16	8	139	3	.46	.25L	.44L	5.00L	C	B		7601000000			1 *41	11486−6609	34	3
11487−6450	42.5	52	297− 3		15	9	147	3	.67	.36	.89L	11.25L	CC	AB	1	5711100000						
11487−6133	42.7	54	296+ 0		22	10	153	3	.62	.39L	3.76L	51.65L	F	AG		750215122F		8	1 40	B5/7 IA/AB 2	15	69
11487−6310	43.1	37	296− 1		14	8	158	4	.89	.42	13.66L	213.21L	BE	AB	0	540033232F		2				
11487−6143	45.1	20	296+ 0		13	4	153	4	2.96	2.50	1.37:	46.73L	BCF	AABF	8	660223454F		E	2 23	MRSL 295+00/1	491	
11487−6249	45.7	17	296− 1		12	3	146	4	1.73	.70	18.24L	146.87L	BC	AA E	1	951133210F						
11487−6243	45.8	33	296− 1		14	3	144	4	2.01	.82	13.94L	195.14L	BC	AB	0	852157653F		3				
11487−6258	47.3	24	296− 1		39	9	172	3	.72:	.59	16.70L	174.24L	DE	BCI	0	750231032F						
11488−6432	49.4	27	297− 3		15	5	144	3	1.56	3.37	3.07	14.49L	BBC	AAA	1	3602201000			1 *41	11487−6432	33	1
11488−6045	49.6	49	296+ 1		22	8	137	3	.39	.29	2.49L	22.69:	CC C	BDEC	1	958225553C		6	1 32	X1148−607	89	6
11488−6048	51.0	21	296+ 1		32	8	137	2	.30L	.26	2.49L	22.65L	D	GDCD		954025633C		6				
11489−6411	57.8	35	297− 2		27	3	148	3	.31L	.25L	2.36	18.85L	C	DDC		3701211310			1 *41	11490−6411	29	15
11489−6014	59.5	4	296+ 2		23	8	142	3	.50	.18:	2.56L	40.38L	BE	BG	2	950011010C						
11490−6429	0.1	56	297− 3		55	11	137	2	.41	.28L	1.90L	27.34L	C	DD		3701102000						
11490−6421	0.3	7	297− 3		30	6	159	2	.34L	.50L	2.28	22.40L	F	GECE		3701003000			1 *41	11490−6421	8	7
11490−6006	1.0	18	296+ 2		18	3	141	3	.65	.39	2.53L	91.52L	BD	BBGE	0	940001010C						
11490−6329	1.1	27	296− 2		16	8	154	4	.93	.43	12.02L	149.81L	CD	ABB	4	350020000C						
11490−6151	3.5	37	296− 0		20	8	152	4	.75	.40:	7.15L	87.94L	CE	BB	0	650112022F						
11490−6249	3.8	28	296− 1		41	10	136	2	.70L	.78L	6.30	32.50L	D	GLDC		970032231F		1				
11490−6102	4.1	2	296+ 1		51	3	148	3	.38L	.25L	1.23L	11.93	D	N FD		970100010C						
11490−6121	4.1	13	296+ 0		14	5	150	3	1.35	.53	3.18L	45.37L	BC	AAD	3	850030200F			1 17	1923	14	
11490−6406	4.3	56	297− 2		18	5	148	3	.55	.25L	7.00L	104.57L	C	CDG		060110000C			1 *41	11491−6407	25	3
11490−6303	4.4	14	296− 1		12	4	156	4	1.16	.73	13.77L	145.84L	BC	AAH	0	650014234F		2				
11490−6817	5.1	13	297− 6		22	8	156	4	.47	.25L	.47L	2.16L	B	BLKF		1603000000						
11491−6555	7.1	36	297− 4		15	6	158	3	2.18	1.72	.63L	6.61L	DC	AAM	2	5700000000						
11491−6204	7.7	12	296− 0		18	13	168	3	2.06L	.41L	2.59	29.47:	DE	CECD		678221441F		6				
11492−6353	12.9	10	296− 2		13	4	151	3	4.11	1.96	4.93L	96.00L	BB	AAG	0	060000100C			1 *41	11492−6352	12	3
11492−6052	13.5	42	296+ 1		23	6	140	3	35.27	21.07	3.85	27.50L	BBC	AAA	4	950212112C	27		2 13	251615 MA	10	76
11492−6601	16.6	30	297− 4		20	8	71	3	.73	.38	.56L	5.79L	BD	AC	3	5600100000			1 *41	11492−6601	15	1
11493−6858	19.5	1	298− 7		35	8	157	2	.31	.25L	.40L	4.08L	F	E HL		7600000000						
11493−6117	21.5	52	296+ 0		11	5	149	3	2.19	1.52	1.23:	47.27L	BBC	AAD	0	950021100C						
11493−6752	21.6	46	297− 6		75	13	140	2	.21	.25L	.40L	2.85L	D	C		2500000000			1 40	K0 III 1	7	97
11493−6455	22.6	37	297− 3		45	10	137	2	.27	.25L	1.40L	19.63L	E	C		6600000000			3 13	251617 B5	7	50
11493−6240	23.4	39	296− 1		38	8	171	2	.69:	.52	13.96L	222.50L	DD	BBDB	4	840156542F		3				
11494−6142	24.4	58	296+ 0		15	6	155	4	1.18	.66	3.57L	65.44L	CD	AAH	9	654225544F		E				
11494−6146	25.1	53	296+ 0		24	3	69	4	.37L	1.14L	2.80:	27.08	FD	DEEB		774135545F		E				
11494−6235	26.8	35	296− 1		44	8	137	2	.53	.90L	7.53L	69.33L	D	BGB		860051202F			1 16	05369	87	90
11494−6214	27.7	26	296− 0		75	19	135	2	1.18L	1.06L	2.12L	20.11	D	I HB		480020450F		2				
11495−6240	31.9	50	296− 1		20	6	137	2	.44L	.75	6.21	38.73L	FD	HCAD		860155542F		3				
11495−6016	32.6	18	296+ 1		35	8	64	3	.47	.21:	2.62L	31.98L	BE	CFF	1	950020000C						
11495−6739	32.8	31	297− 6		23	8	140	4	.32	.25L	.40L	4.66L	B	CH		2500000000			2 *41	11495−6739	14	1
11495−6829	32.9	30	298− 7		15	9	156	4	.51	.25L	.40L	2.03L	B	BG		5600000000			1 40	A3MA4−A8 3	50	96
11495−6655	35.6	41	297− 5		20	9	149	3	.31L	.28	.46L	3.27L	D	DCD		3600000000			4 *41	11495−6655	2	7
11495−6000	35.9	38	296+ 2		22	3	139	3	1.57	.47	1.03:	28.25L	CDD	ABCE	0	650200110C						
11495−6232	36.0	25	296− 1		17	3	146	4	2.10L	.48:	7.53	132.54L	DB	KCAF		850052232F						
11496−6136	39.9	59	296+ 0		14	5	150	3	18.57	10.05	2.03	40.04L	CDF	AAB	9	650210000F	16					
11496−6709	41.6	1	297− 5		11	5	155	3	1.18	.50	.40L	2.69L	BD	AB	3	3600100000			2 *41	11496−6709	8	3
11497−6253	43.5	23	296− 1		9	3	145	4	1.98	.55:	17.44L	192.78L	BD	AB	5	750031131F						
11497−6240	43.7	7	296− 1		16	8	151	4	.69	.97L	12.54L	210.34L	C	CGCF		850034542F		2				
11497−6757	44.9	53	297− 6		37	8	83	4	.44	.32	.40L	2.01L	DD	BCH	3	2600110000						
11497−6117	46.0	8	296+ 1		14	8	147	3	.82	.48	3.54L	55.20L	CD	AB	4	850041020C						
11498−6053	50.7	11	296+ 1		25	8	141	3	.66L	.42	1.59	37.03L	DD	DCBJ		944212132C						
11499−6330	55.1	59	296− 2		13	3	154	4	2.34	1.35	17.17L	238.60L	FE	AA	9	350010000C						
11499−6229	57.2	15	296− 1		9	3	144	4	7.20	3.81	23.77L	42.97	BB D	AALC	1	761061332F	66		1 40	B2/3 III 2	34	92
11500−6414	0.5	49	297− 2		17	7	147	3	1.69	1.04	7.17L	91.52L	BD	AA	0	060200000C			1 *41	11500−6415	35	3
11500−6248	0.9	39	296− 1		22	5	144	3	1.59L	.53:	6.00	35.73:	DCE	BCC		874152244F						
11500−6125	0.9	19	296+ 0		15	4	158	3	1.69	.91	3.43L	42.78L	BD	AA	0	750011100C						
11500−6154	1.0	1	296− 0		14	3	150	4	1.82	1.06	6.22L	56.59L	BD	AA	2	660111100F						
11500−6310	1.9	10	296− 1		24	4	141	3	.48	.27:	16.76L	215.78L	CD	BCF	0	740122072C						
11500−6210	3.3	12	296− 0		16	3	138	4	1.52	.38L	7.30L	78.03L	C	AC	0	561035710F		3	2 13	251620 K5	2	80
11500−6223	3.8	16	296− 1		11	3	144	4	9.48	5.03	3.66	118.63L	BBC	AAB	3	455143330F						
11500−6312	4.0	1	296− 1		27	3	160	3	.45L	.39L	4.26	254.89L	E	DCD		740031162C						
11500−6020	5.6	7	296+ 1		18	5	146	3	1.30	.68	2.44L	30.47L	BD	AA	0	950300000C						
11501−6208	8.5	5	296− 0		17	3	140	4	.80L	.95	4.85	78.42L	DC	CABB		560032300F		3				
11501−6920	8.8	8	298− 7		41	8	149	2	.32	.15:	.40L	1.95L	FE	CD	1	5600100000						
11501−6349	9.2	13	297− 2		25	12	152	2	.40	.34L	8.95L	110.14L	C	C		060010000C						
11501−6844	9.8	12	298− 7		24	8	147	4	.44	.25L	.40L	2.17L	C	BC K		8600000000						
11501−6229	10.6	29	296− 1		16	3	150	4	7.20L	1.66L	23.77	100.57L	C	GEAC		666041232F						
11502−6355	12.7	58	297− 2		19	10	153	3	.60	.37	8.16L	108.02L	CD	BC	0	050010000C			1 *41	11502−6356	10	3
11502−6941	15.0	59	298− 8		21	8	159	3	.35	.25L	.40L	1.55L	C	C		4600000000						
11502−6120	17.3	43	296+ 0		14	5	153	3	1.49	.76	3.08L	46.57L	CD	AAEC	1	750032120C		4				
11503−6113	18.3	2	296+ 1		23	6	146	3	.52	.33L	3.74L	54.56L	D	BF F		950131120C						
11503−6246	19.1	49	296− 1		12	3	153	4	1.62	.63	12.36L	151.00L	CD	AAM	0	750132432F		2				
11503−6907	20.2	43	298− 7		49	8	82	3	.32	.25L	.40L	1.63L	C	BL		6600010000						
11503−6705	20.3	10	297− 5		15	8	153	3	.52	.21	.48L	3.03L	CE	BFK	0	2601100000			4 *41	11503−6705	6	7
11503−6916	22.5	33	298− 7		20	9	164	3	.39	.24	.40L	1.96L	CE	BD	8	6600100000						
11503−6204	23.2	34	296− 0		16	8	141	4	.76	.66	6.41L	87.69L	BD	AA	1	560152200F						
11504−6035	24.0	17	296+ 1		32	9	138	3	.55	.29L	3.26L	41.42L	B	BD		840000000C						
11504−6025	24.6	32	296+ 1		18	6	142	3	2.38	1.60	2.84L	26.30L	BB	AA	1	950000000C						
11504−6300	25.3	17	296− 1		56	12	137	2	1.88L	.73L	2.89	64.39L	D	LB		560100100F						
11504−6936	25.4	21	298− 8		15	3	163	3	2.93	.78	.40L	1.20L	BB	AAI	0	6600000000			1 40	M2 III 2	46	96
11504−6527	25.5	44	297− 4		33	8	146	2	.47	.25L	.63L	13.45L	C	BLN		5601200000						
11504−6457	26.2	42	297− 3		31	8	75	3	.49	.28L	1.22L	16.68L	B	BE		6601000000			1 40	G3 IB 1	16	95
11504−6523	26.5	52	297− 3		22	10	149	2	.40	.25L	.60L	10.66L	C	C		3600300000						
11504−6230	28.2	31	296− 1		14	3	146	4	1.01	1.66L	23.77L	115.44L	B	BB H	2	560031450F						
11504−6116	28.5	13	296+ 1		18	9	154	3	.79	.33:	3.89L	50.92L	BD	AC	0	850042120C		4				
11504−6538	30.0	33	297− 4		19	8	144	3	.84	.36	.52L	7.90L	BD	AA	2	4700000000						
11505−6222	30.7	37	296− 1		13	3	143	4	8.23	6.91	7.96L	118.34L	BB	AAH	3	451144453F	01	1				
11505−6548	31.4	55	297− 4		18	7	147	3	1.64	.52	.65L	7.36L	BC	AB	1	4700001000						
11505−6352	31.9	16	297− 2		19	8	152	3	.63	.26:	7.96L	96.68L	CE	DC	0	060120000C			1 17	1926	39	
11506−6732	37.2	47	297− 6		11	3	155	4	1.44	.96	.45	2.65L	BBC	AAD	0	1700100000			2 *41	11506−6732	2	7
11506−6252	38.9	13	296− 1		11	3	153	4	1.73	11.37	63.29	62.54	BBCC	AAAA	0	764211223F						
11506−6159	39.6	9	296− 0		22	8	139	3	.54	.42L	3.94L	84.96L	D	BD		460320210F						
11506−6120	40.1	21	296+ 0		22	10	156	3	.48	.35L	4.30L	52.33L	F	DE		750021120C		4				
11506−6245	40.8	36	296− 1		13	3	154	4	1.19	.83	11.88L	149.88L	BC	AA	5	750142102F						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Sep (″)	Mag
h m.	s	° ′	°	°	(″)	(″)	(°)																	
11506−6507	41.1	4	297− 3	15	3	145	3	2.05	.82	1.07L	10.00L	BB	AA	0	5700100000			1	40	B4 III/V 2		56	74
11507−6213	43.5	37	296− 0	12	3	144	4	3.75	10.02	57.38	93.29	BBCC	BBAA	4	464304421F		3	1	32	X1150−622		48	3
11507−6148	44.6	40	296+ 0	12	3	151	4	3.42	8.53	27.19	52.46	BBFD	ABCC	0	460033445F		E	1	32	X1150−618		33	14
11507−6239	45.1	41	296− 1	43	11	136	2	.91L	.57L	3.20	55.24L	D	FCB		860121120F								
11508−6526	48.9	49	297− 4	20	9	140	3	.82	.34:	.91L	11.53L	CF	BC	0	4601300000								
11508−6206	49.2	36	296− 0	21	8	139	4	.67	.66L	6.56L	96.45L	B	BB	1	460121100F			1	7	−612750		72	
11508−6344	49.9	0	297− 2	30	10	140	3	.39L	.30L	3.94	105.13L	C	LI CE		160000031C			1	*41	11509−6343		46	8
11508−6446	52.9	39	297− 3	14	4	144	3	1.97	1.53	2.49:	20.35	CCEB	AACC	8	5601002200		2	1	32	X1150−647		29	2
11508−6128	53.8	54	296+ 0	16	9	155	3	.75	.21:	3.44L	44.64L	BE	ACL	0	660110000C								
11509−6321	56.8	48	297− 1	16	3	155	4	.67	1.19	10.55	252.36L	CCD	DCAD	0	650001332C		2						
11510−6046	0.9	49	296+ 1	24	3	138	3	2.37	.87	3.24L	33.37L	CC	AA	0	840020110C								
11510−6520	2.8	35	297− 3	16	5	143	3	2.44	1.45	.87L	10.78L	BB	AA	0	3600200000								
11510−6657	5.3	2	297− 5	14	9	148	3	.59	.28	.45L	3.25L	BD	CE	0	2700020000			4	*41	11510−6656		6	3
11511−6732	6.4	28	297− 6	11	8	149	4	.79	.35	.40L	3.34L	BC	BB	0	1600100000								
11511−6419	8.9	29	297− 2	28	8	153	2	.35	.47L	6.89L	81.60L	C	DC		050100000C			3	*17	1927		78	
11511−6222	9.2	13	296− 1	10	4	147	4	.92	1.04	8.57L	39.45:	CC D	AAAE	6	370034354F		1						
11511−6710	9.7	47	297− 5	10	3	140	3	1.09	.22	.42L	4.06L	BE	AC	3	2600000000			2	*41	11511−6710		6	11
11511−6245	10.2	13	296− 1	23	4	151	3	1.26L	.62	6.11	140.06L	FE	ECB		750151100F								
11511−6045	11.9	5	296+ 1	47	8	135	2	.54	.28L	3.00L	42.88L	C	BC		940020120C								
11512−6505	12.5	20	297− 3	13	4	142	3	2.41	.77	1.08L	10.28L	BB	AA	4	5701100000								
11512−6041	13.3	41	296+ 1	31	9	137	3	.73	.27L	2.05L	31.26L	C	BDED		940141120C			1	13	251627 K5		3	85
11512−6722	16.2	12	297− 5	8	8	42	4	.72	.29L	.42L	3.65L	B	AD		2600000000			2	*40	K4 III 2		44	100
11513−6403	21.0	44	297− 2	15	6	148	3	3.95	15.96	90.09	170.52	BBED	AAAA	0	052203100C		1						
11513−6107	22.3	32	296+ 1	33	10	137	2	.63	.21	2.57L	31.41L	CD	BB	0	640310120C								
11513−6312A	22.8	20	297− 1	16	3	165	3	1.14	.98	9.64	221.22L	DDD	BBAD	5	850102200C		3	1	17	1928		75	
11513−6244	23.0	48	296− 1	46	7	171	2	1.01	.47L	16.05L	147.80L	C	BD		760341112F								
11514−6412	27.2	53	297− 2	17	8	145	3	.57	.24:	7.13L	129.37L	BD	BD	0	0501100000C			1	*41	11514−6413		9	3
11514−6305	29.7	31	297− 1	48	13	139	2	.37L	.27L	5.88L	32.31	E	JB		770100000C								
11515−6102	32.6	55	296+ 1	14	3	150	3	4.69	2.69	3.25L	30.40L	AB	AAIE	5	440010041C								
11516−6201	36.6	60	296− 0	13	3	141	4	22.03	41.56	25.20	23.21	BBCD	AAAC	4	370312031F	39	1						
11516−6055	38.4	44	296+ 1	33	8	135	3	.50	.23:	3.56L	50.18L	CF	BEF	7	530020032C								
11516−6805	39.9	29	298− 6	20	8	147	4	.38	.25L	.45L	2.47L	C	CI		1602000000								
11516−6941	40.3	35	298− 8	30	11	145	2	.37	.25L	.40L	2.92L	C	C K		4501000000								
11517−6039	42.3	48	296+ 1	20	8	140	3	.53	.25L	2.57L	38.10L	C	CHI		940021010C								
11517−6234	46.1	59	296− 1	15	3	144	4	.68	1.08	15.10L	60.85L	DC	CAAB	9	474123583F								
11518−6114	49.0	25	296+ 1	23	11	145	2	.42	.33L	4.14L	70.47L	C	CE		530112110C			1	7	WRA 904		11	
11519−6320	56.3	7	297− 1	26	3	149	3	.27L	.64	47.41L	42.49	D D	HDBB		672111242C		4						
11520−6041	4.8	57	296+ 1	42	8	142	2	.42	.52L	3.50L	43.24L	D	BI		640021010C								
11521−6316	6.8	17	297− 1	12	3	150	4	1.36	4.50	47.41	52.50:	BBCF	AAAA	0	770112342C		7						
11521−6250	10.1	31	297− 1	15	3	137	4	1.76:	4.35	63.24:	338.31L	BDE	DCED	2	55F624545F		A	2	20	G296.593		123	
11521−6203	10.3	14	296− 0	34	15	171	2	.73	.40:	6.15L	84.18L	DE	AD	0	460212021F		1						
11522−6539	12.1	55	297− 4	23	3	150	3	2.89	1.28	.74L	8.31L	BC	AAL	0	3500000000								
11522−6115	13.6	28	296+ 1	18	8	147	3	.91	.29	4.09L	51.78L	CD	AE	0	531112000C		1	1	17	1929 N3		5	124
11522−6409	14.3	29	297− 2	39	5	137	2	.56	.32L	3.59L	25.10L	D	BE C		070113010C		1	1	*41	11522−6409		13	3
11522−6829	14.9	8	298− 6	25	9	157	2	.25	.29L	.41L	2.39L	F	DJ J		5500000000								
11522−6605	15.0	52	297− 4	34	8	151	2	.25	.25L	.65L	5.11L	C	EI L		1600000000			2	13	251637 F2		2	65
11522−6508	15.4	28	297− 3	21	10	150	3	.41	.26L	1.20L	15.14L	C	BI		5602000000			1	*41	11521−6507		39	1
11522−6054	17.8	54	296+ 1	30	3	138	3	1.39	.78	3.44L	49.28L	BC	AA	0	530010000C								
11523−6343	21.2	50	297− 2	26	12	146	2	.41	.29L	6.41L	102.73L	C	CD		160200000C								
11523−6257	22.3	49	297− 1	30	7	137	2	.80:	.95	11.09	63.10L	DEE	ADC	1	270444586F		8	2	7	HEN 729		84	
11523−6406	23.0	14	297− 2	44	8	53	3	.49	.36L	8.00L	95.04L	D	HG		050113010C		1						
11524−6016	25.4	23	296+ 2	19	4	143	3	1.59	.43	.53L	29.25L	BC	AB	0	9500101008								
11524−6022	27.8	31	296+ 1	31	3	145	3	.30	.18:	1.28L	30.86L	CE	DEFA	0	550001031C		4						
11524−6139	28.3	49	296+ 0	13	5	151	4	.98	.63	2.10:	67.82L	CCD	ABE	1	251200141C								
11525−6217	31.0	58	296− 0	16	3	144	4	5.06	3.01L	40.42:	80.68	B ED	AABA	9	460134411F		3	2	13	251641 M0		2	77
11525−6219	32.3	49	296− 0	20	3	139	3	5.06L	3.01L	41.37	88.05	DD	EBBA		460235411F		3	1	17	1931		61	
11525−6838	32.6	36	298− 7	17	6	155	3	10.48	3.79	.64	1.84L	ABC	AAB	0	7600000000	13							
11525−6251	34.8	21	297− 1	21	5	169	3	1.43	2.17:	16.26L	280.20L	CF	BD G	0	550726656F		A	3	20	G296.593		107	
11525−6905	35.1	34	298− 7	65	30	168	2	.25L	.25L	.40L	1.68	F	E		4602000000								
11525−6232	35.6	22	297− 1	12	4	149	4	.95	1.43	18.19	60.85L	BBC	AAAA	2	370230441F								
11526−6048	36.0	0	296+ 1	25	8	136	3	.76	.49	3.35L	32.56L	BC	AAEM	2	540000000C								
11526−6325	39.7	3	297− 2	14	3	152	4	7.28	4.10	12.08L	159.54L	BB	AA	8	560010012C								
11527−6416	42.7	49	297− 2	17	9	143	3	.86	.27L	1.68L	22.40L	D	BN		3712000100			1	*41	11526−6416		25	3
11527−6144	42.9	51	296+ 0	15	3	147	4	5.86L	3.42	5.39L	51.08L	B	AABD	6	160211421F		2						
11528−6151	51.0	59	296+ 0	13	3	142	4	4.20	2.09	7.19L	53.84L	BB	AA E	0	161021310F		2						
11528−6207	51.2	8	296− 0	19	8	137	4	.54	.42L	7.77L	75.68L	D	BC		260101010F		1						
11528−6308	53.7	60	297− 1	12	3	153	4	1.00	2.35	29.79L	94.18	EC E	BAAB	1	264135781F								
11529−6701	58.1	48	298− 5	35	16	158	3	.25L	.25L	.59L	5.47	B	DC		1600000000								
11529−6350	59.0	43	297− 2	14	3	157	3	4.49	1.15	7.75L	90.91L	BC	AA	0	160010000C								
11530−6230	0.8	58	297− 1	26	9	150	2	.65	1.61L	15.21L	133.83L	D	B		360332220F								
11530−6018	4.6	12	296+ 2	21	3	142	3	1.56	.89	.68L	28.16L	DC	AAE	2	9501101328		C						
11531−6111	7.6	34	296+ 1	16	5	150	3	.29L	2.51	1.66	51.58L	BC	I AB		330023341C		3						
11531−6236	8.5	24	297− 1	23	7	160	3	.80	1.29L	12.28L	128.83L	C	AF H		360102150F								
11531−6114	8.5	25	296+ 1	17	3	160	3	.61	.27L	3.21L	12.19:	F E	CGCC		350033250C		1						
11531−6027	9.1	37	296+ 1	26	11	142	2	.45	.22:	2.48L	18.85L	CD	CC	2	760011010C								
11532−6504	12.8	34	297− 3	21	8	144	3	.79	.25	.64L	11.99L	CD	BC	1	5603000000			1	*41	11532−6504		7	3
11532−6324	13.3	10	297− 1	28	3	150	3	.41L	.52L	6.13	161.98L	F	EB		550142440C		2						
11532−6816	13.9	16	298− 6	14	5	163	3	4.65	1.19	.40L	2.05L	BC	AAE	0	3600010000			1	40	M3 III 1		56	91
11532−6642	14.5	24	298− 5	18	9	148	3	.73	.29	.40L	4.35L	FD	BC G	0	2601100000			2	*41	11532−6642		12	3
11532−6221	16.1	20	297− 0	10	4	142	4	.61	1.29	41.37L	54.61L	BC	BAAA	0	374376856F		B	1	32	X1153−623		120	11
11532−6226	16.2	40	297− 1	14	3	147	3	.66	1.75	22.28:	54.61L	CCC	BAAC	0	474343446F		A						
11532−6520	17.2	30	297− 3	18	9	142	3	.79	.43	.98L	11.04L	BC	AB	1	5501000000			1	*41	11532−6520		21	3
11533−6243	21.8	59	297− 1	12	3	149	4	.85	.65:	6.95:	79.82L	BDD	ABAF	9	761245350F								
11533−6257	22.8	35	297− 1	12	4	157	4	6.85L	11.31	76.35	182.39L	BC	CAAB	6	355157254F								
11534−6010	25.5	43	296+ 2	17	3	146	3	1.86	.86	.72:	19.19L	BCC	AAFE	0	9600102428		E						
11534−6532	26.8	30	297− 4	55	8	78	3	.43	.28L	.90L	9.93L	B	BGD		4600000000								
11534−6421	28.6	17	297− 2	20	8	139	3	.50	.30L	1.14L	16.46L	B	BDG		5701000000			2	*40	G8 II/III 3		40	94
11534−6637	29.0	56	298− 5	25	3	141	3	2.59	.81	.40L	5.27L	BC	AA	3	2601100000			2	*41	11534−6637		10	3
11534−6135	29.3	4	296+ 0	38	10	133	3	.48	.34:	4.16L	40.04L	FE	BD		560111010C								
11535−6350	30.2	3	297− 2	16	9	146	3	.66	.41L	8.55L	128.65L	D	AC		150010000C								
11535−6240	30.9	30	297− 1	27	12	136	2	1.22L	.79L	4.72	54.71L	D	JKDI		170136350F								
11535−6152	31.0	25	297+ 0	74	21	135	2	1.14L	.95L	4.46L	16.54	D	E D		170120231F								
11535−6318	31.9	42	297− 1	14	5	150	4	2.58	2.04	12.37L	70.84L	BC	AAHC	4	660216530C		2						
11535−6216	33.9	14	297− 0	82	12	170	2	1.79L	1.10L	4.84	90.22L		FI B		260240061F								
11536−6323	37.9	41	297− 1	12	4	153	4	6.41	4.26	9.15L	163.97L	AB	AAFD	1	550122440C		2						
11536−6311	38.5	30	297− 1	19	3	156	4	.82:	.79	11.22	233.20L	CDC	CBC	9	350256741F		2						
11536−6142	40.1	43	296+ 0	14	3	144	4	1.25	.56	5.31L	60.95L	BC	AAI D	5	252010131C								
11537−6441	43.1	11	297− 3	17	8	137	3	.87	.25L	1.37L	14.03L	C	AJ K		3701100000								
11537−6010	45.5	57	296+ 2	19	5	144	3	1.83	1.08	.65L	28.67L	BC	AA	8	9500102318		E						
11538−6451	48.1	13	297− 3	16	8	144	3	.85	.24:	1.32L	14.82L	BC	BCLG	1	5701000000			1	*41	11538−6452		57	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
	α (s)	δ (″)	Galactic l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Units	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
11538−6301	48.4	1	297−	1	11	4	156	4	6.85	5.04L	76.35L	182.39L	C	AAHC	1	351138573F	25	2						
11538−6435	49.2	47	297−	3	44	3	68	3	.29:	.25L	1.67	20.32L	C D	CJ GE		6702100430		C	1	32	X1153−645		102	12
11538−6407	49.8	29	297−	2	15	5	143	3	1.70	.78	1.81L	15.47L	BC	AA	2	2700100000			1	*41	11538−6407		8	1
11538−6130	50.8	0	296+	0	15	3	148	3	1.63	.63	3.08L	43.19L	BC	ABH	2	430310010C								
11539−6247	56.6	42	297−	1	82	12	171	2	1.83L	1.88L	8.66	194.86L	I	DCDL		750187540F								
11539−6026	57.8	53	296+	1	27	9	141	3	.48	.35L	.74L	33.45L	B	BD		9501200108								
11539−6304	58.4	51	297−	1	25	7	147	4	6.85L	5.04L	40.60	171.26L	I	BDBA	7	35E266540F		2	1	32	X1153−631		200	2
11539−6123	59.5	14	296+	1	23	9	135	3	.74	.46	2.65L	37.03L	BD	ABDL	1	850311120C								
11540−6114	3.0	60	296+	1	14	4	145	3	1.71	.93	3.12L	45.67L	BC	AAHL	2	830012130C								
11540−6024	4.9	16	296+	1	21	18	125	2	.44L	.25L	.90	6.57:	CD	J DC		8701200108			1	1	WW CRU		83	3
11540−6051	5.4	36	296+	1	38	8	137	3	.42	.25L	3.86L	48.41L	C	CH		440020000C								
11540−6336	5.5	52	297−	2	22	8	67	4	.68	.30:	10.82L	172.09L	BE	ABK	5	150010000C								
11541−6201	6.9	42	297−	0	25	3	137	3	3.77	2.88	6.20L	56.38L	DD	AACD	9	150011020F								
11541−6211	7.2	2	297−	0	12	3	146	4	18.80	9.89	7.60L	112.39L	BB	AAE	1	240120010F	25		1	1	AL CRU		66	3
11541−6253	8.4	6	297−	1	13	3	155	4	.89	1.91L	14.46L	234.76L	C	ACE		561020120F								
11543−6315	19.0	28	297−	1	12	3	149	4	1.14	8.44	53.64	122.87	CBCC	AAAB	1	264328430F								
11543−6152	20.9	10	297+	0	82	15	135	2	.39L	.52L	1.35	65.29L	D	J DD		250110131C								
11543−6305	20.9	9	297−	1	43	7	171	2	1.67	1.26L	40.60L	201.86L	C	A		550136850F			1	17	1935		11	
11543−6903	21.3	11	298−	7	22	9	155	3	.98	.26:	.40L	2.33L	BD	AC	5	4600000000								
11544−6333	24.1	16	297−	2	20	8	139	4	.66	.30L	16.77L	177.36L	C	BE		250110000C								
11544−6500	24.5	59	297−	3	18	4	152	3	.31L	.42	3.20	27.21	DCC	DBCB		5502000200		4						
11544−6158	24.7	47	297−	0	18	6	140	4	.87	.43	6.16L	107.29L	BD	AB	4	150021020F			1	17	1936		10	
11544−6709	24.8	58	298−	5	27	12	142	2	.29	.25L	.46L	4.19L	C	D		1600000000								
11544−6408	26.1	29	297−	2	15	4	142	3	12.49	29.81	12.52	12.57L	BBB	AAA	2	2721310000	01		1	*41	11543−6408		21	7
11544−6100	27.8	42	296+	1	14	5	150	3	2.30	1.42	3.28L	39.74L	BC	AA	2	330101000C								
11544−6345	29.0	2	297−	2	61	8	73	2	.47	.46L	8.30L	116.30L	C	HD		150000000C								
11544−6049	29.9	10	296+	1	31	9	138	3	1.05	.37L	3.27L	35.29L	B	AE		450020000C								
11544−6002	30.0	48	296+	2	30	8	145	3	.41L	.25L	1.37	37.43L	B	BA		9400100008								
11545−6647	32.1	0	298−	5	14	5	143	3	7.87	4.42	1.09	3.50L	BBB	AAA	1	1700000000			2	*41	11545−6646		9	5
11545−6107	35.8	56	296+	1	17	6	155	3	.70	.34	3.42L	43.31L	CD	BBEG	0	930104133C		F						
11546−6240	36.7	21	297−	1	13	3	155	4	1.60	1.00	13.00L	138.43L	CC	AA	1	760013200F								
11546−6310	39.3	50	297−	1	15	8	154	4	1.00	.98	12.68L	235.49L	DC	BDFB	8	250236420F								
11546−6001	40.5	32	296+	2	20	9	142	3	1.00	.50	.61L	26.72L	BC	AB	0	9520110008								
11547−6022	42.5	11	296+	2	21	5	140	3	2.86	2.14	.65L	32.59L	CC	AA	8	6511100008								
11547−6128	46.5	20	297+	0	13	4	139	3	3.11	1.60	1.48L	33.30L	BB	AAFD	1	750103340C		1	1	7	WRA 915		3	
11548−6211	48.4	34	297−	0	14	8	143	4	1.09	.73	7.89L	89.09L	BC	AA	0	150130330F		2						
11548−6324	51.0	12	297−	1	12	4	152	4	1.07	2.11	23.00L	77.00	BB D	BABB	2	364323440C								
11548−6535	53.4	19	297−	4	22	8	145	3	.73	.33	.58L	8.96L	DC	BDF	0	4600000000								
11549−6635	54.4	57	298−	5	16	5	139	3	4.74	2.20	.40L	3.79L	BB	AAD	2	1600000000			1	*41	11548−6635		38	5
11549−6833	54.5	42	298−	6	14	5	153	3	17.80	8.44	1.53	1.91L	BBB	AAA	6	5600000000	25							
11549−6050	54.8	42	296+	1	27	5	137	3	2.28	.66	3.43L	45.22L	BD	AB	6	450020000C			2	13	251657 K2		3	72
11549−6134	55.3	5	297+	0	13	3	146	3	.92	.25:	1.68:	11.82	BDE D	ABEB	2	570203340C								
11549−6225	59.2	30	297−	0	12	3	149	4	7.60	20.06	10.79	33.30	BBD E	AAAD	7	174201142F		1	1	14	130−SC 3 OC		28	
11550−6510	1.9	29	297−	3	84	8	80	3	.26:	.23	1.02L	11.60L	FD	HDI		6600000100								
11550−6308	4.5	45	297−	1	12	5	158	4	1.78	3.44	39.97	57.80	CBC D	BAAA	6	470241310F								
11550−6409	5.7	14	297−	2	23	11	155	2	.51	.28L	1.38L	22.65L	B	BF		2700210000			2	*23	OCL 0868		230	
11551−6818	7.3	3	298−	6	19	8	159	3	.49	.25L	.40L	2.15L	B	CI G		2602000000								
11551−6207	7.6	43	297−	0	25	9	143	3	1.08L	1.02L	2.14	104.50L	C	EDB		150140330F		2						
11551−6757	9.4	38	298−	6	15	5	151	4	1.53	.44	.40L	2.65L	BC	AB	1	1600000000								
11552−6244	12.4	20	297−	1	31	9	142	3	1.11L	1.43L	6.55	190.80L	E	F C		950132310F		8						
11552−6041	12.7	60	296+	1	34	8	140	3	.25L	.25L	1.54L	10.84	D	J FGB		460110041C								
11552−6321	13.1	56	297−	1	15	8	156	4	.82	.58	8.58L	170.46L	DC	BBCE	2	150445440F								
11552−6456	14.5	39	297−	3	14	4	147	3	1.28	.65	1.23L	12.39L	CC	AB	0	5801101000			1	*41	11552−6456		4	3
11552−6010	14.7	23	296+	2	17	9	141	3	.85	.17:	.63L	35.73L	BE	AB	0	7500100008			2	13	251660 K0		5	68
11553−6251	21.3	37	297−	1	15	4	161	4	1.83	1.25	19.19L	227.59L	CD	AAEC	3	661123644F		E						
11553−6445	23.7	28	297−	3	14	8	145	3	.95	.45	.82L	13.42L	BD	AB	7	7610100000								
11553−6006	24.0	21	296+	2	39	6	146	3	.25L	.25L	1.04L	8.27	D	MI B		8600100008								
11553−6142	24.0	17	297+	0	12	4	144	4	1.55	.66	5.18L	46.15L	CB	ABHB	8	551113040C								
11554−6206	25.8	27	297−	0	13	3	145	4	1.60	.69	4.86L	79.85L	BC	AA	4	150140330F		2	1	17	1940		24	
11554−6451	26.0	53	297−	3	22	11	157	2	.44	.39L	1.88L	20.20L	E	CGK		5602201000			1	*41	11554−6451		37	7
11554−6146	26.2	57	297+	0	44	3	75	4	.44L	.28L	2.97	85.86L	C	FKA		450044030C								
11554−6039	29.7	60	296+	1	54	8	60	3	.44	.37L	.81L	41.10L	B	BD		5502310408								
11554−6408	29.9	10	297−	2	20	8	144	3	.50	.34	1.44L	16.59L	CC	CC	0	2700210000			2	*23	OCL 0868		231	
11555−6031	31.0	10	296+	1	26	3	137	3	.26L	2.19	1.02:	35.93L	BD	AD		6502101008								
11555−6318	33.7	1	297−	1	15	6	141	3	1.44L	1.31:	11.76L	92.21	F F	BBEB	2	164443543F		2						
11556−6357	36.1	60	297−	2	15	4	143	3	2.73	.92	1.38L	18.64L	BB	AA	1	3701000000			2	*17	1941		48	
11556−6148	36.7	59	297+	0	70	11	134	2	.30	.30L	4.85L	59.05L	C	CL		650135330C		2						
11556−6016	36.9	35	296+	2	29	8	141	3	.53	.35	.70L	31.56L	CD	BC	1	6500000008								
11556−6433	37.9	9	297−	3	15	5	148	3	1.37	.52	1.55L	12.03L	BF	AB	0	5600000000								
11556−6034	38.0	45	296+	1	42	5	135	2	1.10	.50	1.13L	28.88L	CD	AAI	0	6502201008								
11556−6308	39.7	10	297−	1	12	5	158	4	6.87	4.98	11.78:	40.58	BBFF	AAEB	5	470331220F								
11556−6251	39.9	50	297−	1	11	3	141	4	.88	1.04	19.19	86.44	CCDE	BCCA	1	770223552F		E						
11556−6216	40.0	11	297−	0	14	8	66	4	.64	1.08L	8.59L	115.85L	D	BC		140110000F		5	5	20	G296.820		84	
11556−6107	41.2	5	297+	1	31	8	156	2	.38	.38L	3.83L	53.38L	C	BD		950011200C		2						
11557−6300	42.1	23	297−	1	21	3	150	3	.62	1.49L	18.69L	359.68L	C	BCD		660010130F								
11557−6129	42.1	44	297+	0	12	4	142	3	3.96	2.96	3.99L	47.33L	BB	AA I	4	750100000C								
11557−6219	42.2	8	297−	0	23	10	144	3	.65	1.11L	6.85L	78.54L	E	BM		050110000F			2	39	AJG 015		97	408
11557−6206	43.1	13	297−	0	22	9	161	3	.91	.49	4.83L	79.19L	CE	AB	4	150140000F								
11557−6338	43.5	26	297−	2	23	8	66	3	1.05	.47	10.08L	124.29L	BF	BA	1	160022431C		7						
11557−6702	43.7	54	298−	5	12	3	143	4	2.43	1.06	.48L	3.67L	BC	AAI	1	1600000000								
11557−6644	44.0	14	298−	5	30	8	150	2	.36	.65L	.45L	5.16L	C	DF		1600100000								
11557−6939	44.8	2	298−	8	17	9	156	3	.99	.55	.40L	1.31L	CC	AB	1	1700001000								
11557−6316	44.9	55	297−	1	36	8	156	2	1.48L	.78	29.62L	133.10L	E	DG		260153553F		2						
11557−6448	44.9	13	297−	3	16	3	139	3	.75	.47	1.29L	13.84L	EE	ABED	8	7611200000								
11557−6120	46.1	38	297+	1	11	3	145	3	2.65	1.33	2.98L	36.30L	BB	AAG	4	950010000C								
11557−6229	46.8	52	297−	1	20	8	147	4	.69	1.25L	10.13L	123.31L	D	BF F		960211081F								
11558−6307	48.6	24	297−	1	32	13	171	2	6.87L	4.98L	12.83	260.53L	E	GDC		560330130F								
11558−6420	49.4	31	297−	2	17	9	139	3	.57	.31L	1.26L	14.82L	D	BC		5600000000		2	*40	A0 V 4		52	97
11559−6056	54.7	28	297+	1	43	8	147	2	.34	.26L	3.24L	44.83L	C	E F		950100030C	4							
11559−6117	55.1	7	297+	1	13	3	138	3	.94	.56L	3.62L	31.94L	B	BK I		950111010C			1	40	K2/3 (III) 4		33	98
11559−6334	56.4	59	297−	2	15	5	146	3	1.21	3.93	42.13	90.98	BBDC	BABA	0	161112331C		7	1	32	X1155−635		44	7
11559−6437	58.7	20	297−	3	16	9	141	3	.91	.55	.78L	16.50L	BC	AB	0	5600000000								
11560−6147	2.9	13	297+	0	10	3	77	4	.35	.32	7.81L	51.98L	CE	BCFB	0	650153330C		2						
11561−6341	8.3	43	297−	2	16	5	143	3	3.44	2.52	6.87L	102.23L	BB	AA	0	160111430C		7						
11561−6207	11.2	26	297−	0	48	18	169	2	.30	.35L	6.94L	111.97L	C	E		240030010C								
11562−6042	12.2	46	297+	1	30	12	141	2	.40	.46L	.89L	34.40L	C	BG		4500000238								
11562−6403	15.1	31	297−	2	23	9	154	2	.45	.26L	1.52L	29.53L	C	CG		3601000000		3	13	251664 A2P		9	56
11562−6816	15.3	32	298−	6	61	11	147	2	.36	.25L	.40L	3.60L	D	I E		1601010000								
11563−6320	23.3	50	297−	1	13	5	155	4	1.40	9.46	76.28	329.75L	ECD	DAAD	0	156648757F		B	1	32	X1156−633		74	11
11564−6318	28.0	12	297−	1	24	8	151	4	.75	1.33L	76.28L	239.54L	C	BB		251455655F		B						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11564−6100	28.7	37	297+ 1		32	13	135	2	.25L	.40L	1.97L	14.50	D	FGC		960110030C		4						
11565−6149	31.3	38	297+ 0		16	6	144	4	1.32	.76	6.47L	60.94L	BC	BFJ	0	650143340C		2						
11566−6824	36.2	1	298− 6		19	9	159	3	.59	.34L	.40L	2.09L	B	BD		1600010000								
11566−6331	39.1	11	297− 2		12	8	138	4	1.00	.70	12.48L	115.08L	BE	BB	2	060120100F								
11566−6309	40.1	35	297− 1		17	8	161	4	.84	.73	13.85L	208.25L	ED	AB J	0	460142030F								
11566−6210	41.7	39	297− 0		22	16	135	2	.52L	.31L	2.73	87.98L	D	C		250212344C		A						
11566−6024	41.8	4	297+ 2		24	6	136	3	4.40	1.88	.69L	38.89L	BB	AA	2	6401100008								
11567−6058	45.8	32	297+ 1		13	4	149	3	4.21	1.04	3.26L	42.04L	BC	AA E	0	950110030C		4						
11567−6256	45.9	3	297− 1		12	3	158	4	21.44	17.68	12.93L	147.97L	BB	AA	9	870120080F	29	4						
11567−6547	46.6	37	298− 4		12	8	148	3	.79	.37	.59L	6.36L	CC	AB G	8	3600100000								
11568−6149	49.1	32	297+ 0		25	7	153	3	.64	.38	4.68L	59.97L	BC	ACGJ	1	750223350C		2						
11568−6645	51.7	13	298− 5		22	13	140	4	.32	.25L	.42L	4.29L	C	CM		1600100000								
11569−6158	55.9	43	297+ 0		25	8	138	4	.57	.28:	5.10L	75.56L	BF	BEE	3	550230061C								
11569−6321	58.0	55	297− 1		18	3	150	3	1.19L	1.09	10.60:	180.39L	CF	CBAD		150625556F		9						
11570−6542	0.0	57	298− 4		45	24	152	3	.25L	.25L	1.12L	13.51	D	J D		4501100000								
11570−6215	0.3	12	297− 0		14	3	150	4	1.44	.82	6.58L	35.02:	BC D	AA D	0	088234365F		B						
11570−6146	1.1	53	297+ 0		29	3	88	4	.95	.36	7.36L	68.94L	DC	BB F	0	750122300C		2						
11570−6419	3.8	37	297− 2		14	3	140	3	5.93	2.97	.96L	15.73L	BB	AA	4	5612011000								
11570−6023	3.8	18	297+ 2		39	8	137	3	.55	.32	.82L	38.79L	CD	BB		5401100008								
11571−6614	6.1	9	298− 4		33	8	155	2	.23	.25L	.40L	6.40L	C	D		3600000000								
11571−6706	6.8	29	298− 5		11	8	142	4	.79	.39	.40L	4.31L	BC	AB	7	1601000000								
11571−6228	9.1	47	297− 0		14	4	148	4	8.77	6.83	2.68	89.85L	BBD	AAB	0	970322210F								
11571−6206	9.5	12	297− 0		28	11	155	4	.33L	.25L	3.93L	25.54	C	I FC		388230063C		8						
11571−6837	9.9	16	298− 6		40	8	156	3	.29	.25L	.40L	2.75L	C	DHJ		1600100000								
11571−6238	10.0	9	297− 1		20	9	159	3	.80	.61L	10.54L	143.16L	C	BBF		970237574F		3						
11572−6927	12.4	15	298− 7		45	10	146	2	.33	.25L	.40L	2.58L	C	D J		2601000000								
11572−6639	13.6	42	298− 5		52	8	69	2	.28	.25L	.63L	4.97L	C	G		0600200000								
11572−6233	16.3	11	297− 1		15	3	145	4	2.40	.54	12.11L	209.56L	BF	AB	9	961236492F		3	2	13	251673 K5		2	77
11573−6635	22.5	28	298− 5		28	8	52	3	.90	.27L	.45L	5.30L	B	ADI		0600200000								
11574−6041	24.0	42	297+ 1		26	11	140	3	.45	.25L	.78L	37.60L	B	AGC		3502221608		1						
11575−6129	33.9	33	297+ 0		13	8	136	3	1.08	.38	3.89L	55.71L	BE	AF	3	950110100C								
11575−6217	34.3	2	297− 0		27	8	68	4	.69	1.38L	7.78L	112.26L	C	B		970343353F		3	2	13	251675 K2		7	77
11575−6202	35.0	55	297− 0		18	3	147	4	.65	.31:	4.06L	101.50L	BD	BBB	0	470320052C								
11576−6736	36.1	6	298− 5		14	3	156	4	1.99	.59	.42L	2.66L	BB	ABC	1	0610000000			1	17	1943		24	131
11576−6349	38.2	26	297− 2		17	9	140	3	.73	.33	1.86L	21.06L	BC	BB	2	1701000000			1	*41	11576−6349		7	3
11576−6239	41.4	20	297− 1		82	18	134	2	.64L	1.65L	3.54L	41.99	E	DEGC		988246464F		3						
11577−6413	42.6	6	297− 2		18	9	142	3	.73	.32	1.56L	16.07L	EC	BD	0	3601100000			1	*41	11576−6412		14	3
11577−6449	45.4	46	298− 3		14	8	147	3	.79	.44	1.36L	15.23L	BC	BB	0	5601110000			1	*41	11577−6449		27	3
11578−6942	50.4	34	299− 8		16	8	144	3	.54	.25L	.40L	1.82L	B	BD		1600000000								
11578−6454	51.9	47	298− 3		21	6	152	3	.40L	.19:	2.27	14.61L	EB	FDA		2601001000			1	*41	11578−6454		38	4
11578−6401	52.1	23	297− 2		14	3	142	3	1.76	.76	1.62L	19.02L	BC	AA	5	2700000000			1	*41	11578−6401		6	3
11578−6339	52.1	12	297− 2		33	8	73	3	.54	.34L	7.32L	125.60L	C	CG		250300010C			1	*41	11578−6339		11	1
11578−6129	52.3	16	297+ 1		13	4	144	3	3.15	1.82	3.50L	47.11L	CB	AA	1	950110100C								
11578−6004	53.0	18	297+ 2		30	8	141	2	.38	.25L	.63L	37.62L	C	BH		4401110008								
11579−6148	54.1	13	297+ 0		15	8	66	4	.59	.29:	6.25L	75.47L	BF	BB	0	940011000C								
11579−6243	54.5	41	297− 1		8	3	126	4	.88	1.26:	16.96L	845.29L	DF	BCHB	1	950135583F		3						
11579−6646	54.6	52	298− 5		18	3	138	4	1.32	.38	.44L	4.21L	BC	AB	3	0600000000								
11579−6024	55.6	52	297+ 2		31	9	136	3	.63	.25L	.56L	41.52L	B	BN		5400000008								
11579−6445	55.7	54	298− 3		17	8	146	3	1.07	.38	1.18L	13.83L	BC	AC	0	5601110000			1	*41	11578−6445		18	3
11579−6258	60.0	27	297− 1		13	4	157	4	1.12	.67	17.05L	204.01L	DC	AB	7	960200000F			1	23	OCL 0870		572	
11580−6832	0.6	55	298− 6		15	6	156	3	1.16	1.65	.40L	2.03L	DC	AA	9	1700000000								
11580−6251	3.0	29	297− 1		15	3	144	4	.83	.70:	6.01:	845.29L	BCD	BBA	0	950123451F		3	1	23	OCL 0870		555	
11581−6611	6.9	39	298− 4		14	8	152	3	.60	.39	.55L	4.64L	BC	BBM	1	3700000000								
11581−6321	8.6	22	297− 1		12	3	148	4	1.97	.79	14.24L	267.99L	BC	AAF	5	160310020F								
11582−6042	12.7	16	297+ 1		24	3	138	3	.76	.38	3.14L	40.33L	BD	BAFD	0	650122150C		1						
11582−6234	14.0	48	297− 1		21	10	149	4	.95	.61:	15.83L	182.74L	DF	BCD	3	960010010F								
11583−6146	18.7	48	297+ 0		53	10	135	2	.40	.26L	3.84L	74.68L	D	B J		940011000C								
11583−6228	19.5	6	297− 0		30	13	137	2	3.27L	.52L	3.37	69.63L	E	BFD		970121130F								
11583−6308	22.1	35	297− 1		61	11	135	2	.64	1.36L	6.33L	102.01L	D	BE		570210101F								
11583−6636	22.8	52	298− 5		34	8	73	3	.65	.28L	.43L	21.20L	B	BD		4500000008			1	40	K3 III 3		41	103
11583−6247	23.3	28	297− 1		13	4	161	4	7.56:	41.42	442.40	845.29	BBCD	DBBA	0	856134441F		3	2	23	OCL 0870		587	
11584−6052	26.5	16	297+ 1		20	11	149	3	.85L	.56	3.07L	36.80L	E	CBHF		450323220C		3	1	32	X1158−608		79	3
11584−6550	27.9	35	298− 4		53	14	137	2	.26L	.25L	.84	8.42L	C	J FB		3501001000								
11584−6008	28.6	10	297+ 2		23	8	139	3	.82	.26:	.66L	34.72L	CD	AC	0	4400100008								
11584−6458	28.8	23	298− 3		16	3	145	3	.25L	1.59	6.00	11.17L	BB	JAAB		2600001000			1	*41	11585−6459		45	6
11585−6219	32.5	24	297− 0		61	12	135	2	1.08L	.87L	7.33	52.03L	E	CN		970231022F			1	40	B5/9 4		27	93
11585−6001	33.6	54	297+ 2		30	11	144	3	.25L	.25L	.74:	9.85	CC	EB		4500211408								
11585−6525	33.6	44	298− 3		25	8	134	3	.45	.25L	.77L	8.51L	C	BC		5700000000			1	*41	11585−6525		23	3
11586−6305	36.7	35	297− 1		16	5	148	4	.68	.64	12.53L	242.61L	DD	AB F	8	560210063F								
11586−6040	37.9	3	297+ 1		31	8	136	3	.55	.25L	3.13L	33.58L	B	BG		640121100C		1						
11587−6334	43.3	17	297− 2		17	5	140	3	.52	.75	7.57L	72.19L	CC	BBGG	6	360014354C		3	1	*41	11586−6334		12	2
11587−6000	43.6	22	297+ 2		21	9	138	3	.52	.38	.67L	28.82L	BF	BCM	4	4500111508			1	40	B9 III/IV 3		37	92
11587−6338	45.1	1	297− 2		26	3	156	2	.44	.63L	6.21L	121.23L	C	BBGF		250034365C		3	1	*41	11587−6338		23	3
11587−6643	46.5	17	298− 5		15	6	144	4	3.46	1.62	.34:	4.05L	BBE	AAD	1	0620000000								
11588−6220	49.8	8	297− 0		23	8	159	3	.76	.58	7.33L	87.28L	CD	BC	0	970253132F			2	13	251684 A0		15	85
11588−6226	52.6	13	297− 0		27	3	149	4	1.69L	1.23L	5.93	86.30L	C	GDBC		970132140F								
11588−6248	53.3	44	297− 1		25	7	154	3	1.01	.92:	442.40L	845.29L	CF	BAB	1	850324451F		3	1	23	OCL 0870		412	
11589−6425	54.0	26	298− 2		15	3	148	3	8.01	5.69	.91L	15.15L	BB	AAG	0	3600000000								
11589−6210	55.3	38	297− 0		29	12	135	2	3.00L	1.06L	2.43	46.73L	D	CE		980232210F								
11589−6738	57.0	11	298− 5		17	8	150	4	.48	.25L	.44L	2.71L	B	B		1600010000								
11589−6447	57.5	56	298− 3		16	5	146	3	22.02	13.07	2.67	15.41L	BBE	AAAA	0	3600300000	29		1	*41	11589−6447		24	3
11590−6444	0.1	32	298− 3		71	16	135	2	.31	.25L	1.67L	19.78L	C	EI		3600300000								
11590−6013	0.8	51	297+ 2		29	3	147	2	.31	.53L	.74L	7.72L	D	C GC		4601010008								
11590−6113	0.8	42	297+ 1		10	3	147	3	5.06	3.48	1.50:	34.22L	CCD	AAD	9	950122310C		1	1	*41	11589−6113		22	3
11590−6157	1.7	38	297+ 0		32	3	134	3	.49L	.27L	4.87L	23.10	D	L JB		660223151C		4						
11590−6452	3.1	11	298− 3		13	6	149	3	.25L	6.53	77.38	192.86	BCC	AAA		3300100000			1	*41	11590−6451		20	14
11590−6808	3.3	44	298− 6		12	5	161	3	1.82	.94	.42L	2.39L	BB	AAH	0	0600001000								
11590−6037	3.7	10	297+ 1		18	8	137	3	.87	.57	1.97L	33.20L	BC	ABE	2	6400100000								
11590−6717	3.9	41	298− 5		15	9	156	4	.87	.39	.40L	3.54L	BC	BB	1	1600000000								
11590−6230	5.3	3	297− 0		15	3	151	4	1.69	.77	12.06L	68.77:	BC F	AABC	0	978254341F								
11591−6219	9.0	26	297− 0		24	3	157	3	.74:	.65	9.42L	284.87L	DE	CBDE	0	960267534F		B						
11591−6855	10.7	11	299− 7		19	7	156	3	1.18	.28	.40L	2.09L	BF	ACKK	1	1700000000			2	13	251688 K0		1	70
11591−6203	10.8	22	297− 0		15	3	151	4	6.25	3.01	6.11L	97.67L	BB	AA	5	9511220041F		4						
11591−6236	11.3	33	297− 1		12	4	154	4	1.24	.79	9.86	136.99L	BCD	ABC	6	962355615F		2						
11592−6159	13.3	21	297+ 0		37	10	154	2	.23	.25L	5.30L	69.81L	D	G F		650033151C		4						
11592−6123	15.4	18	297+ 1		28	9	133	2	.25L	.46L	1.63	23.37:	DD	GBE		950302544C		3	2	*32	X1159−613		86	3
11592−6216	17.1	7	297− 0		16	5	146	4	.98L	.85	4.53:	54.50L	DF	ABEB	8	971256544F		B						
11593−6029	20.0	33	297+ 2		43	8	137	3	.48	.25L	3.30L	41.87L	B	BF L		740101010C								
11593−6352	21.2	15	298− 2		24	9	143	3	.34L	.38	1.91L	31.32L	D	HBD		1701110320								
11593−6255	22.7	36	297− 1		28	3	137	3	1.46L	.74L	4.26	183.95L	D	DB		760110030F			2	14	94−SC 10 OC		87	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11593−6415	22.8	22	298− 2	17	5	139	3	3.88	1.87	1.54L	17.94L	CC	AA	3	36020000000								
11594−6225	24.3	15	297− 0	15	5	155	4	6.84	5.49	7.71L	356.53L	BB	AAC	0	952247474F		F						
11594−6356	25.0	6	298− 2	16	3	142	3	1.26	.44	1.64L	19.65L	BC	AB	0	1714110000			1	*41	11594−6355		7	3
11594−6527	27.3	36	298− 3	19	6	136	3	2.45	1.35	.86L	6.54L	BC	AACB	0	4700000000								
11594−6311	28.8	18	297− 1	12	3	153	4	7.57	3.65	11.80L	179.62L	BB	AAD	0	171220262F								
11594−6115	29.8	43	297+ 1	67	6	134	3	.95	.34:	3.69L	39.83L	CD	BCBG	9	940122310C		3						
11596−6445	36.8	9	298− 3	19	9	145	3	.79	.37	1.25L	15.65L	CD	BCJ	0	3600200000			1	*41	11595−6444		23	3
11596−6137	40.6	26	297+ 0	29	3	164	4	.32L	.25L	1.71	42.72L	F	H BG		950011032C								
11597−6307	42.3	35	297− 1	13	3	80	4	.71	.70:	8.96:	45.87	CDFD	ABEC	3	284120262F								
11597−6139	46.4	37	297+ 0	52	23	134	2	.26L	.27L	3.52L	18.11	D	GC		970114051C		1						
11597−6220	47.5	5	297− 0	14	6	156	4	3.06	7.10	101.21	356.53L	BBD	BCBC	2	95F244544F		B	1	32	X1159−623		79	11
11598−6241	49.4	44	297− 1	14	6	163	4	4.61:	19.62:	433.57	1192.79	FCED	EBDB	2	855234745F		2	1	20	G297.407		53	
11598−6209	51.5	46	297− 0	15	4	143	4	2.14	1.45	7.96L	73.18L	BC	AAHC	3	950232741F								
11598−6146	51.8	37	297+ 0	17	8	140	4	.79	.48	4.52L	52.07L	CC	AB E	5	950127450C		1						
11599−6234	55.7	59	297− 1	40	8	135	2	1.55L	.77	5.70L	66.58L	F	GBC		972353515F		6						
12000−6337	1.9	10	298− 2	16	3	145	3	1.86	1.54	6.78L	102.68L	BC	AA	3	350100100C			1	*41	12000−6337		4	3
12000−6110	5.7	15	297+ 1	15	8	145	3	.80	.44	3.70L	38.97L	CD	AC	0	840100000C			1	*41	12000−6109		38	7
12001−6119	7.5	29	297+ 1	30	8	142	3	.40	.25L	1.67L	50.88L	C	GDD		940011210C		2						
12001−6234	8.8	43	297− 1	27	8	172	2	.70	.56L	11.16:	121.86L	D	BEE		974332533F		6						
12001−6151	10.0	21	297+ 0	20	10	144	4	.26L	.34L	4.67:	22.38	ED	LDEB		860304552C			1	7	WRA 930		22	
12001−6439	11.4	48	298− 3	17	3	149	3	3.57	2.09	1.28L	15.93L	CB	AA	0	4601200000			1	*41	12001−6439		45	3
12001−6218	11.7	29	297− 0	20	8	154	4	1.27L	.77	7.15L	356.53L	C	B		950345632F		B						
12002−6249	12.9	7	297− 1	12	3	31	4	3.04	42.97L	159.88:	1255.24L	DF	BABD	0	757364447F			1	23	OCL 0870		515	
12002−6711	14.1	31	298− 5	12	4	159	4	13.37	4.01	1.00	3.67L	BBC	AAA	8	0701000000	44		1	17	1949		38	
12002−6404	14.2	26	298− 2	36	12	163	2	.52L	.25L	2.83	26.65L	C	E		3704100000								
12002−6522	15.8	8	298− 3	68	11	133	2	.29	.25L	1.15L	8.48L	C	D		1700000000			1	40	A1 IV 2		28	89
12002−6128	17.9	59	297+ 1	20	8	136	3	.66	.30L	4.62L	60.25L	B	BFB		940110000C			1	*41	12002−6128		31	3
12003−6350	20.6	34	298− 2	14	3	142	3	4.78	5.66	6.04L	71.94L	BC	AAF	9	360330063C			1	*41	12002−6350		34	3
12003−6345	20.9	57	298− 2	38	8	76	3	.71	.25L	6.05L	153.78L	D	BK		450130020C			1	17	1950		20	
12003−6409	21.9	8	298− 2	15	3	144	3	4.72	1.94	1.40L	16.00L	BB	AA	0	2603200000								
12003−6326	22.0	53	298− 1	14	3	145	4	1.28	.56	13.46L	198.22L	BD	AB	0	560010030C			2	* 1	Y CRU		7	3
12003−6100	22.1	34	297+ 1	52	18	155	2	.39L	.25L	3.52L	13.19	C	D GC		960000000C								
12003−6051	23.9	54	297+ 1	13	3	144	3	2.88	1.13	3.11L	42.27L	CB	AAE	3	640200000C								
12004−6143	24.7	24	297+ 0	20	6	134	4	.86	.42	4.40L	23.34L	BC	BBKD	3	860244260C		1	1	40	B5/6 III 1		58	86
12004−6302	27.1	2	298− 1	14	3	142	4	1.57	1.48L	11.69L	182.85L	C	AD		460021211F			2	13	251705 A5		2	45
12004−6513	27.5	57	298− 3	17	9	143	3	.85	.46	.90L	11.25L	CC	AC	8	2600000000			1	*41	12004−6514		23	3
12005−6213	32.9	22	297− 0	16	6	142	4	1.02	.78	4.27:	160.40L	BCE	ABED	1	960272841F								
12006−6005	37.5	51	297+ 2	37	10	135	2	.42	.25L	1.01L	24.00L	C	BI K		4501210208		4	1	40	K3 III 3		11	93
12006−6226	38.5	28	297− 0	14	3	149	4	6.88	4.01	12.49L	160.03L	BC	AAI	3	970132340F	01							
12006−6310	39.8	44	298− 1	13	5	149	4	6.85	3.40	11.57L	223.93L	BB	AA	3	261112331F								
12006−6558	40.4	9	298− 4	10	4	149	3	10.45	4.59	1.36	4.87L	BBB	AAAF	1	3700200000	14							
12006−6659	40.5	6	298− 5	21	8	145	3	.43	.25L	.43L	3.60L	E	BI		0701030200		5						
12006−6008	41.0	15	297+ 2	31	14	150	3	.25L	.25L	1.12	10.79	ED	E FC		3640100208		4						
12006−6446	41.1	46	298− 3	15	3	144	3	1.68	.84	.96L	8.82L	CD	AA	9	4620000000			3	*39	CC 297−02.7		102	408
12006−6206	41.2	59	297− 0	16	6	140	3	.59	1.72	10.67	160.40L	CCC	BABC	1	964253331F								
12006−6342	41.9	46	298− 2	15	4	143	3	1.39	.61	8.31L	105.66L	BC	AA	2	350110000C			1	*41	12007−6343		32	2
12007−6123	42.4	11	297+ 1	15	4	146	3	1.58	.70	3.60L	19.44L	BC	ABDB	1	950131321C		2	1	*41	12006−6122		54	3
12007−6503	42.8	27	298− 3	15	9	141	3	1.04	.79	.74L	10.27L	EB	AA	1	3604032000		3	1	*41	12006−6503		26	3
12007−6415	43.6	28	298− 2	17	3	145	3	2.89	2.22	1.50L	17.31L	EB	AA	7	2602000000								
12007−6348	44.9	36	298− 2	13	4	139	3	3.65	1.67	8.05L	83.63L	EB	AA	4	360240000C			3	*17	1951		12	
12007−6427	45.7	11	298− 2	18	8	146	3	.62	.23:	2.14L	14.97L	ED	BCF	1	3602000000			2	*41	12007−6427		4	3
12008−6357	49.4	49	298− 2	29	15	132	2	.62L	.60L	3.66L	30.26	D	FI FC		260310022C								
12008−6153	51.2	39	297+ 0	52	10	136	2	.72	.37L	4.06L	45.91L	E	CH		960405442F								
12008−6001	53.8	2	297+ 2	22	8	139	3	.53	.26	.48L	36.61L	EF	CCL	0	1401230108								
12009−6554	55.9	1	298− 4	18	9	143	3	.48	.25L	.69:	5.12L	E D	CGHM		3701200000								
12009−6139	56.6	58	297+ 0	22	8	142	4	.86	.27:	3.66L	66.28L	ED	BBC	1	950160041C								
12010−6309	0.1	8	298− 1	14	5	155	4	.64:	1.14	8.55L	1465.56L	CC	CBBG	3	240123333F								
12010−6244	0.3	34	298− 1	66	11	135	2	.65	.42:	2.87L	59.72L	EF	BE	2	780140200F			1	*41	12010−6245		56	1
12010−6158	3.1	57	297+ 0	35	3	157	3	1.70L	1.13L	2.98	85.66L	D	MEB		950135310F		1						
12010−6106	3.7	3	297+ 1	28	10	157	2	.33	.37L	3.13L	43.31L	C	EEM		940211000C			1	*41	12010−6105		11	3
12011−6406	7.6	22	298− 2	18	9	140	3	1.03	.53	1.48L	17.98L	EF	AB	0	2601100300		4						
12011−6137	10.3	34	297+ 0	29	8	146	3	.34	.28	5.57L	65.80L	CD	CB	1	940140021C								
12012−6554	12.2	19	298− 4	30	14	142	3	.30L	.25L	.76	5.87L	C	FD		3701200000								
12012−6623	13.3	23	298− 4	46	11	135	2	.36	.25L	.61L	19.41L	F	B		8500000008								
12012−6914	16.0	11	299− 7	14	4	154	3	3.70	1.08	.41L	2.07L	ED	AAE	9	2601023000		3	3	16	05443		9	1400
12013−6612	18.9	37	298− 4	12	5	148	3	6.35	4.01	.69:	4.67L	EBD	AAB	7	2700000000								
12013−6205	19.9	49	297− 0	13	5	149	4	1.60	4.23	56.87L	186.06L	EC	AAAA	4	968154666F		9						
12013−6645	20.9	12	298− 5	17	5	144	4	5.07	6.37	1.54	19.87L	EBB	AAA	0	8501000008								
12013−6300	22.7	26	298− 1	12	3	151	4	4.15	59.57L	708.40L	1465.56L	E	BABA	1	25E039785F		2	1	*41	12013−6300		28	1
12014−6222	24.9	26	298− 0	13	5	150	4	2.06	.83	9.14L	91.03L	EC	AB	3	980233110F		1	1	17	1954		15	
12014−6654	27.1	28	298− 5	15	8	141	4	.78	.18:	.46L	16.33L	ED	AE	0	6500000008								
12014−6200	27.9	60	297+ 0	15	5	145	4	4.58	2.42	6.08L	93.11L	EB	AA	0	970042410F		1	1	40	B7/9 II 3		27	92
12015−6305	32.3	0	298− 1	12	3	147	4	7.06:	59.57	708.40	1465.56	EBDF	BBBA	1	249026453F		2	2	20	G297.655		14	
12015−6602	32.8	27	298− 4	15	9	145	3	.54	.35	.66L	5.80L	EC	BB	1	2700001000								
12015−6104	33.3	57	297+ 1	29	8	144	3	.37	.26	3.46L	45.13L	FD	BB	1	940111000C								
12016−6255	36.9	59	298− 1	16	3	143	4	.70	.75:	13.52	380.34L	DEC	CEC	0	460036632F								
12016−6437	37.9	4	298− 2	18	8	145	3	.59	.22:	1.14L	14.25L	DD	BH	0	4601000000			2	*41	12016−6436		7	1
12016−6701	38.4	50	298− 5	16	6	159	4	.25L	.25L	2.20	5.48:	BC	FFAA		0600030200		5	2	14	94−PN 12 PI		10	
12016−6348	41.6	28	298− 2	15	4	140	3	2.06	2.25	6.31L	109.24L	BB	AA	2	340020000C			1	*41	12017−6348		23	3
12016−6138	41.7	22	297+ 0	58	16	168	2	.63L	.25L	2.36L	19.96	D	DB		9600400031C								
12017−6456	42.2	11	298− 3	40	9	131	2	.54	.22:	1.21L	12.36L	FE	CC	0	3604100000								
12017−6320	47.4	44	298− 1	14	3	143	4	1.10	.46L	6.53L	176.06L	B	ACK		770065693C		E						
12018−6148	49.2	19	297+ 0	25	3	142	4	1.27	.44	5.53L	69.93L	CE	AB	4	970331295F		8						
12018−6207	51.8	50	298− 0	13	3	150	4	2.04	3.66	56.87L	186.06L	CD	BBCB	9	96F044655F		9	2	39	TD 297.5−00.0		84	2650
12018−6050	53.9	43	297+ 1	12	3	141	3	2.64	.84	3.33L	41.34L	CC	AAH	0	940122250C			1	*41	12018−6050		3	3
12019−6442	54.9	14	298− 3	22	8	145	3	.61	.36L	1.30L	12.22L	C	BE		4600000000			2	*41	12019−6442		10	3
12019−6317	54.9	35	298− 1	72	10	134	2	.44	.58L	15.50L	88.36L	C	DLG		670164540C		2	2	13	251719 K0		25	80
12019−6031	55.1	35	297+ 2	25	12	133	2	.45L	.26L	2.77L	10.41	D	FI DB		960200010C								
12019−6138	56.2	1	297+ 0	38	16	168	2	.64L	.23	5.71L	54.62L	D	FB		940040031C								
12019−6219	58.2	12	298− 0	21	8	148	4	.65	1.25L	8.63L	114.78L	B	BFE		960140110F								
12019−6420	58.8	33	298− 2	18	5	140	3	8.02	6.77	1.32L	13.07L	BB	AA	0	2710200000			1	*41	12020−6421		44	3
12019−6111	58.9	26	297+ 1	24	8	145	3	.25L	.25L	2.44	17.36:	FF	MHDF		850111344C			1	*41	12019−6111		11	4
12020−6201	0.6	59	298+ 0	36	8	56	3	1.14L	.44	5.06L	186.06L	D	CH		960144142F								
12020−6156	0.9	44	298+ 0	16	8	145	4	.75	.97L	5.47L	73.71L	B	BC	0	970333030F		1						
12020−6802	2.2	32	299− 6	33	8	157	2	.23	.28L	.40L	4.52L	C	GC		1600000000			2	15	4604 A0IV		30	53
12020−6119	3.5	14	297+ 1	42	9	134	2	.91	.43L	4.58L	37.92L	C	AB		840110100C			2	*41	12019−6119		48	4
12020−6225	4.4	40	298− 0	15	3	146	4	1.19	.92	12.05L	155.34L	CD	AAB	1	970226121F		1	1	23	MRSL 297−00/1		440	
12021−6308	10.6	46	298− 1	16	7	150	3	.53	.50L	11.42L	218.80L	B	BCFG		660233353C								
12021−6150	10.8	50	298+ 0	38	3	61	3	2.16L	.82:	3.94	79.84L	FC	AABH		950322356F		A						
12022−6117	12.7	43	297+ 1	15	5	144	3	1.44	.84	4.55L	37.71L	CD	AA	8	840131224C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
12022−6143	13.0	25	297+ 0	15	5	144	4	10.45	5.04	4.16L	44.95L	BB	AA	2	951230255F		8	4	13	251722 F5	1	80
12022−6417	14.8	48	298− 2	40	12	137	2	.32	.29L	2.19L	31.31L	D	C		2600200000							
12022−6006	17.4	8	297+ 2	25	10	140	3	.57	.32L	2.62L	31.28L	B	BEI		7501000010C							
12023−6230	19.7	56	298− 0	14	8	150	4	.79	2.23L	11.70L	146.54L	B	AB		670023121F		1	1	23	MRSL 297−00/1	196	
12023−6456	20.8	6	298− 3	13	4	135	3	2.30	1.22	.64L	10.09L	BB	AA	0	3623100000			1	*41	12023−6455	24	3
12023−6041	22.0	25	297+ 1	13	3	140	3	12.02	2.99	2.08L	32.39L	AB	AAB	0	940100010C	01		3	13	251723 M0	4	60
12023−6239	22.4	9	298− 1	13	3	150	4	1.30	.75:	13.72L	160.47L	BC	ABE	2	873310130F		4	1	23	MRSL 297−00/1	520	
12023−6123	22.9	29	297+ 1	48	24	135	2	.41L	.25L	4.29L	14.42	D	E B		760300133C							
12023−6943	23.9	24	299− 7	12	3	152	3	2.80	.79	.40L	1.27L	BD	AAG	0	1600000000			2	13	251724 K5	3	78
12024−6306	25.1	34	298− 1	13	3	151	4	2.08	1.22	11.39L	1465.56L	BB	AAFE	0	650120131C			1	*41	12024−6306	2	3
12024−6047	26.5	46	297+ 1	24	3	144	3	.25L	.38L	3.34:	16.46		DF EDA		950032240C							
12024−6612	26.7	10	298− 4	18	9	154	2	.29	.25L	.49L	23.83L	C	CL		8500112018		2					
12024−6057	27.3	23	297+ 1	13	4	142	3	10.98	7.75	1.38	36.12L	ABD	AAB	0	940142342C	29	A	1	*41	12024−6057	3	3
12024−6503	29.0	57	298− 3	34	13	153	2	.75L	.28	1.00L	12.25L	E	FDK		2500100000			2	* 7	HEN 748	15	
12024−6318	29.9	41	298− 1	12	3	142	4	1.97	3.72	15.50	174.76L	CBC	BAAC	6	760034460C		2					
12025−6526	30.1	48	298− 3	50	9	136	2	.37	.32L	.75L	8.71L	C	CD		2600100000							
12025−6131	31.7	19	297+ 1	20	3	153	4	.40	.21:	1.76	59.79L	BEB	CEB	4	950013213C		1					
12025−6219	32.9	17	298− 0	15	5	151	4	2.39	1.31	8.46L	78.75L	BC	AA	0	970250130F							
12025−6054	33.4	8	297+ 1	41	8	69	3	.73	.25L	3.49L	41.63L	B	B		940142342C		A	4	13	251727 K0	6	70
12025−6208	35.1	20	298− 0	30	9	168	2	1.23L	.59L	8.71	186.06L		D FB		964261432F							
12025−6347	35.7	50	298− 2	15	5	140	3	1.69	.70	6.31L	93.30L	BC	AB	0	570020000C							
12026−6321	36.0	56	298− 1	34	3	158	3	.49L	.61L	15.50L	32.24		D DBCB		580124640C		2					
12026−6420	36.7	29	298− 2	33	8	59	3	.72	.40	1.41L	12.99L	BC	BB	0	2700200000			1	*41	12026−6420	3	3
12026−6524	38.2	2	298− 3	27	13	147	2	.31	.25L	.73L	7.63L	C	E		2600200000							
12026−6140	39.9	31	298+ 0	20	8	150	4	.60	.92L	6.20L	70.66L	C	BC	0	950130020F							
12027−6637	43.2	33	298− 4	23	11	147	3	.27L	.25L	1.40	20.55L		C EAG		9500000008							
12027−6101	45.9	13	297+ 1	43	8	68	3	.46	.30L	3.56L	54.20L	E	BE D		940221010C							
12028−6629	48.5	37	298− 4	20	8	142	3	.61	.12:	.50L	18.62L	BD	BI	0	8500000008							
12028−6554	49.4	15	298− 4	12	5	147	3	1.43	.83	.51:	5.99L	BCF	AAGD	2	3701000000							
12028−6817	49.7	22	299− 6	42	13	157	2	.30	.25L	.40L	3.13L	C	C		1600000000			1	40	G8/K0 III 2	40	96
12028−6622	51.2	31	298− 4	13	3	146	3	5.59	3.23	.71	19.23L	BBD	AAC	0	7500012018		2					
12028−6242	52.5	51	298− 1	10	3	153	4	7.64	5.92	3.17:	137.82L	BBD	AABE	0	670120130F		4	1	*41	12028−6243	16	3
12028−6210	52.6	30	298− 0	30	3	145	3	.57	1.31L	8.71L	92.72L	C	CCI		970131662F		8					
12028−6436	52.6	6	298− 2	22	8	146	3	.51	.25L	.83L	13.90L	B	BC		3600000000		2	*40	K1 IIICNII 1		31	98
12028−6708	53.4	23	299− 5	19	9	159	3	.54	.28L	.40L	3.63L	B	CE		7703051000		1	1	32	X1202−671	50	1
12029−6052	55.0	37	297+ 1	25	10	158	2	.26	.99L	7.64L	29.01L	D	FCEC		940032342C		A	1	*41	12029−6052	19	6
12029−6017	55.1	26	297+ 2	31	11	134	2	.40	.32:	3.15L	31.75L	CE	CF	2	850110000C							
12029−6216	56.0	56	298− 0	20	3	76	4	.55	.41	3.46:	112.72L	DED	BCCB	5	964220130F			1	23	OCL 0873	89	
12029−6044	57.5	57	297+ 1	13	3	144	3	2.96	2.44	2.60L	39.16L	BB	AACD	0	940020000C			1	*41	12029−6045	19	3
12029−6407	59.3	10	298− 2	16	6	142	3	1.40	.87	7.22L	74.75L	CC	AA	7	150110120C							
12030−6231	1.0	58	298− 0	29	7	155	3	2.37L	1.84L	4.62L	21.69		D CBD		690121321F		2	1	23	MRSL 297−00/1	107	
12030−6356	1.5	39	298− 2	23	8	143	3	.79	.32L	7.46L	80.13L	B	BD		250301030C							
12030−6519	2.4	30	298− 3	17	5	139	3	1.17	.63	.73L	6.55L	BC	AA	2	2601200000			1	1	CC MUS	2	3
12030−6500	5.2	6	298− 3	18	8	152	3	.64	.30	1.04L	12.06L	CC	ADK	0	2501100000							
12030−6133	5.7	24	298+ 1	24	3	147	3	.75	.40:	1.79L	51.16L	CE	BCGG	3	950013221F		1					
12031−6655	6.4	18	299− 5	44	11	143	3	.25	.25L	.50L	22.37L	C	F		6501100108							
12031−6808	8.0	49	299− 6	19	8	159	3	.45	.25L	.40L	2.60L	B	BF		1700000000							
12031−6308	11.5	49	298− 1	23	8	143	4	.62	.53L	11.40L	261.88L	B	AB		760130010C							
12032−6946	12.6	17	299− 8	14	3	158	3	1.35	.73	.40L	1.58L	BC	AAJ	0	1600110000							
12032−6141	12.7	28	298+ 0	31	3	147	3	1.25L	.97L	1.89	53.14L		F IC		950020120F							
12032−6414	16.4	27	298− 2	13	6	139	3	5.95	3.06	4.15	60.02L	BBD	AABC	0	150310100C			1	19	440	17	123
12032−6228	16.6	60	298− 0	13	4	153	4	1.84	1.18	10.96L	142.26L	BC	AA	1	770110411F		2	1	23	MRSL 297−00/1	232	
12032−6712	17.2	54	299− 5	12	4	159	4	1.06	.41	.46L	3.42L	BC	ABJ	1	4701041000		1					
12032−6847	17.6	16	299− 7	20	5	148	3	5.38	2.67	.52	2.30L	BBC	AAA	1	2600000000							
12033−6112	22.2	16	298+ 1	17	4	143	3	1.24	.59	4.14L	39.62L	CC	AB	0	950030000C			1	*41	12033−6111	24	3
12033−6405	22.9	31	298− 2	15	4	143	3	2.03	.87	5.44L	76.35L	BC	ABD	1	150110120C							
12034−6653	25.2	34	299− 5	22	3	132	4	.91L	.25L	.85	8.10		CB KDDB		8601200108							
12035−6238	30.1	39	298− 1	13	5	154	4	1.83L	1.60	13.34L	136.43L		C BBC		670230350F		6	2	*23	MRSL 297−00/1	543	
12035−6126	30.4	14	298+ 1	27	10	141	3	.56	.89L	4.52L	49.26L	F	BC		950211133F							
12035−6338	30.6	2	298− 1	13	9	143	3	.69	.28:	6.48L	95.90L	BE	BB	0	570000000C							
12035−6105	31.0	53	298+ 1	13	4	145	3	1.15	.59	3.01L	36.08L	BE	ABI C	5	950130030C			2	*23	OCL 0871	536	
12035−6018	33.2	2	297+ 2	33	11	134	3	.43	.30L	3.19L	32.35L	C	CC		750022210C		2					
12035−6343	34.0	37	298− 2	16	5	141	3	1.31	.90	6.82L	103.96L	CC	AA	8	570000010C							
12036−6616	36.1	56	298− 4	17	3	139	4	.39	.27L	1.47	12.64L	B	B BDBB		8501022118		2					
12036−6137	36.7	12	298+ 1	18	8	61	4	.61	.44:	4.98L	52.39L	CC	BB	0	950010140F							
12036−6322	39.2	36	298− 1	16	5	138	3	.50	.78	9.64	119.88L	CCC	CBBB	0	570101400C							
12037−6822	42.6	20	299− 6	20	6	159	3	1.74	.38	.40L	10.86L	BC	AB	0	3500001008			3	13	251737 K0	1	61
12037−6101	42.7	14	298+ 1	13	4	149	3	2.64	2.15	3.00L	34.85L	BB	AA J	1	950340010C			2	*23	OCL 0871	256	
12037−6249	43.9	58	298− 1	13	8	147	4	1.08	2.93L	16.49L	232.59L	C	AD		270023110F		1					
12037−6159	44.0	39	298+ 0	24	8	154	3	.85	.64L	5.99L	104.78L	D	AB		970032122F							
12037−6151	46.4	45	298+ 0	17	5	149	4	.79	.39	1.81:	79.82L	BDE	ACC	3	850120104F							
12037−6525	46.4	54	298− 3	27	8	139	3	.96	.25	.73L	6.99L	BD	BB	0	2600000000			4	13	251738 F5	3	61
12038−6024	48.5	25	297+ 2	62	12	133	2	.35	.27L	2.85L	44.40L	F	D		940000001C							
12038−6518	52.0	54	298− 3	14	5	136	3	2.01	1.87	.74L	7.80L	CB	AA	2	3602100000							
12039−6740	54.6	37	299− 5	29	8	75	2	.35	.25L	.42L	3.71L	F	D JE		3700010000							
12039−6244	55.4	47	298− 1	13	8	146	4	1.03	1.44L	10.04L	244.88L	C	AACD	0	460022310F		2	1	*41	12039−6245	20	1
12039−6310	57.5	3	298− 1	66	8	133	2	1.47L	.50L	3.75	68.17L		D M BH		980110020C							
12039−6538	59.3	54	298− 3	24	8	142	3	.27	.25L	.75L	9.41L	C	C		1600100000							
12040−6234	0.4	51	298− 0	16	3	145	3	1.14	.87	10.17L	167.96L	BD	AAG	0	770220651F		6	3	*23	MRSL 297−00/1	552	
12040−6606	0.4	55	298− 4	13	3	131	3	.44	.25L	.82L	7.47:	D	E BHDE		8602000008							
12040−6035	1.4	52	298+ 2	35	8	139	3	.35	.25L	3.20L	55.32L	C	B		950000010C			1	*41	12040−6035	7	3
12040−6015	2.0	19	297+ 2	27	3	132	3	.52	.25	3.09L	31.14L	BC	BB D	4	850013310C		2					
12040−6058	2.9	38	298+ 1	57	12	132	2	.31	.26L	3.76L	39.23L	C	C		950240100C			4	*14	130−SC 5 OC	22	
12040−6238	4.8	5	298− 0	25	12	142	3	1.46L	1.31L	7.66L	35.90		D ABFC		690320340F		4	1	32	X1203−626	91	4
12041−6412	7.4	50	298− 2	31	14	154	2	.47	.31L	5.27L	89.27L	D	C		440210000C							
12041−6201	10.5	35	298+ 0	18	8	146	4	1.04	.64	6.05L	62.27L	BC	AAE	1	970142110F			1	40	B9/A1 (V) 4	28	98
12041−6307	11.9	15	298− 1	13	3	146	4	17.81	10.01	11.30L	230.14L	AB	AAAI	2	973110110C	23						
12042−6355	13.0	45	298− 2	16	5	141	3	47.29	63.35	18.47	75.73L	BBD	AAA	3	270400000C	11						
12042−6255	13.7	14	298− 1	12	4	149	4	5.12	3.00	2.51:	165.97L	BBE	BACC	6	570022231F		1	1	*41	12041−6254	50	3
12042−6420	15.2	3	298− 2	50	3	74	3	2.11	.51	1.51L	12.30L	CD	AAE	0	4602100001			4	13	251742 F0	5	42
12042−6211	17.2	28	298− 0	15	6	148	4	1.26	.78	6.47L	80.45L	BC	AAD	0	870212221F		2					
12042−6246	17.8	24	298− 1	13	3	145	4	2.34L	1.44L	10.02	195.79L		C BBAD		370022200F		2	1	*41	12042−6245	43	6
12043−6132	18.4	31	298+ 1	19	8	142	4	.71	.50	4.87L	51.83L	BC	BB	2	950320321F		2					
12043−6653	21.3	15	299− 5	38	8	163	3	.32L	.25L	.62	18.70L		C G C		6501100008							
12043−6221	22.6	54	298− 0	36	3	58	3	.78	1.63L	2.19:	89.88L	D	D ACD		670012211F							
12043−6417	22.7	50	298− 2	21	3	140	3	12.67	5.37	5.25L	60.71L	CB	AA	5	440110000C			1	*41	12043−6417	30	7
12043−6225	22.9	39	298− 0	13	5	155	4	32.84	28.78	4.01:	145.17L	BBE	AAE	0	670021020F	28		2	* 1	SY CRU	52	3
12043−6717	23.8	36	299− 5	13	8	152	4	.63	.26	.40L	15.22L	BE	BD G	7	5402000008			1	39	MC4 1204−672	86	408
12044−6638	26.5	45	299− 4	17	8	139	4	.48	.27	.41L	21.17L	BC	CF	4	9501000008							
12044−6206	26.6	30	298+ 0	13	5	151	4	1.68	.81	5.08L	76.15L	BC	AAE	3	970321230F		2					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b		SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
12044−6141	28.2	31	298+ 0		30	10	150	4	1.22L	1.00L	1.92	81.71L	D	DC		850010030F							
12045−6156	31.0	8	298+ 0		15	3	151	4	3.78	2.33	5.72L	67.19L	BB	AAC	7	850030002F							
12045−6059	33.5	17	298+ 1		17	8	148	3	.96	.45	1.48L	37.51L	DC	ABE	0	950110100C			3	*23	OCL 0871	215	
12045−6540	34.6	16	298− 3		38	6	140	3	.36	.19:	.79L	8.13L	CD	CC	0	1601100000			1	40	K3/4 (III) 3	37	105
12046−6509	36.3	54	298− 3		15	3	143	3	15.96	10.39	2.20	6.78L	BBC	AAA	1	3600000000	14						
12046−6958	36.4	26	299− 8		32	11	165	2	.29	.25L	.40L	1.73L	C	E M		4502000000							
12046−6401	37.6	54	298− 2		29	11	157	2	.55L	.26:	4.11	69.56L	EE	DFBE		260110002C		8					
12046−6425	37.7	53	298− 2		19	8	145	3	.78	.44	.80L	15.11L	DC	AB	0	5600100001			1	*41	12046−6425	15	3
12046−6112	39.8	3	298+ 1		30	3	138	3	.28L	.25L	2.34L	13.65	C	JFFB		964200150C							
12047−6231	42.8	22	298− 0		14	3	146	4	1.08	.58	5.80L	157.08L	BD	ABE	1	670210000F			1	*41	12046−6231	21	3
12047−6006	43.8	12	298+ 2		31	3	134	3	1.45	.65	2.89L	37.47L	BC	AB	0	940110000C							
12047−6126	46.3	52	298+ 1		33	3	68	3	2.16	.63	1.40:	56.52L	CED	ABD	0	950254543F		3	2	40	K2/3 (III) 4	34	97
12047−6339	46.7	7	298− 1		65	8	133	2	.56	.37L	6.73L	112.62L	C	B		570110000C							
12047−6629	47.1	15	299− 4		60	3	65	4	.39L	.58L	.58	6.65:	DE	I KED		9600100008							
12048−6015	50.6	54	298+ 2		21	9	133	3	1.02	.73	1.10	38.08L	BCD	AADC	0	940111420C		2					
12048−6127	52.4	45	298+ 1		29	7	167	2	1.97	.63L	1.42L	50.26L	C	ABG		952164453F		3	1	32	X1204−614	14	1
12049−6135	55.1	5	298+ 1		21	8	144	4	1.05	.43:	4.65L	50.55L	DD	BBH	5	950233330F		2					
12049−6911	57.6	12	299− 7		19	9	147	3	.62	.30	.40L	1.30L	BD	BD	0	2700000000							
12049−6514	59.3	26	298− 3		34	9	145	2	.32	.25L	1.00L	11.19L	F	BDK		3502000000							
12049−6003	59.9	24	298+ 2		24	8	132	3	.59	.25L	2.54L	27.82L	D	BDL		950110000C							
12050−6156	3.4	25	298+ 0		15	3	147	4	8.33	5.60	1.86	84.64L	CBD	AAC	1	850040100F							
12050−6755	4.0	11	299− 6		14	8	146	3	.62	.26	.40L	3.27L	BD	BE	0	2700000000							
12050−6747	5.3	21	299− 6		68	23	161	2	.44L	.25L	.52L	4.45	C	M ED		3601000000							
12050−6105	5.6	60	298+ 1		51	10	134	2	.29L	.33L	2.13	45.58L	D	KB		950210020C							
12051−6220	6.3	28	298− 0		25	3	148	4	1.55L	1.68	18.17L	171.17L	D	GABA	2	57C137592F		2					
12051−6448	7.0	57	298− 3		16	6	146	3	.31L	.25L	2.27	13.58L	C	EAA		3601100100			1	*41	12051−6449	16	4
12051−6339	7.1	10	298− 1		18	6	148	3	1.19	.48L	9.11L	105.47L	C	AB		670120000C							
12051−6605	10.9	29	299− 4		16	9	153	3	.47	.16:	.59L	23.42L	BD	BDG	3	7500000008							
12051−6255	11.3	29	298− 1		20	3	141	4	2.45L	.95	16.14L	192.59L	D	AB		770320220F			1	*41	12051−6254	49	2
12052−6149	12.6	57	298+ 0		15	3	151	4	1.14	.66	2.42:	74.64L	BCD	AAB	1	850220140F							
12052−6238	13.7	52	298− 0		14	5	157	4	2.67	1.87	13.59L	133.23L	BC	AAHG	0	470110140F		4	1	*41	12052−6239	24	3
12052−6646	18.0	39	299− 5		18	9	143	4	.84	.19	.56L	19.15L	BD	BFHF	0	6501120008							
12053−6446	19.7	28	298− 3		34	8	66	2	.42	.25L	1.19L	13.95L	E	C H		4601100100			1	*41	12052−6445	52	3
12053−6326	21.7	24	298− 1		43	9	133	2	.43	.53L	6.17L	58.61L	C	CG K		780200130C		2					
12053−6523	22.5	17	298− 3		59	9	135	2	.36	.25L	.86L	11.86L	F	B		3500000000							
12053−6142	22.6	21	298+ 0		36	16	148	4	1.15L	1.06L	3.70L	16.07	D	KEEC		980210031F							
12054−6212	24.2	43	298− 0		78	14	133	2	.56L	1.44L	2.13	53.21L	D	K C		580201110F							
12054−6355	28.1	2	298− 2		21	8	145	3	1.03	.40:	7.10L	69.95L	BD	AB	0	360120010C							
12054−6307	28.2	57	298− 1		48	8	134	2	4.62L	2.09L	4.01	69.02L	D	DBA		680022110F							
12055−6120	33.3	28	298+ 1		16	4	144	3	3.01L	1.49	3.40L	52.54L	C	AAF	8	940130200F		2	1	40	F0 IV 1	45	92
12055−6534	33.6	4	299− 3		60	13	134	2	.27L	.19	1.06L	9.39L	D	E		1601000000							
12056−6221	38.2	32	298− 0		9	3	72	4	1.00	1.92L	18.17L	171.17L	E	BCJC		578226462F		2	1	*41	12056−6222	34	11
12056−6507	38.3	6	298− 3		13	5	139	3	2.00	1.51	.77L	7.63L	BB	AA	0	3600100000							
12056−6050	38.8	32	298+ 1		21	9	147	3	.62	.25L	3.98L	46.43L	B	B		950224030C		1	1	*41	12055−6049	59	3
12056−6105	40.6	50	298+ 1		31	14	134	2	.42L	.25L	1.59	38.79L	D	J DG		850130030C							
12057−6405	44.7	46	298− 2		54	19	160	2	.27L	.25L	2.67L	19.84	D	FC		480100031C							
12057−6440	47.3	17	298− 2		17	9	142	3	.52	.36L	1.20L	17.92L	B	BD		5600000000			1	*41	12057−6440	19	1
12057−6355	47.5	26	298− 2		20	5	143	3	.30L	1.11	2.89	65.71L	CD	AA		360120010C			2	14	94−PN 14 PI	5	
12057−6034	47.7	12	298+ 2		15	4	142	3	4.56	1.00	2.83L	35.02L	AB	AD	5	950013333C		B	5	*13	251757 K2	5	61
12057−6310	47.8	32	298− 1		13	3	142	4	4.62	2.09	12.57L	218.69L	BB	AAB	0	970133130C							
12058−6950	50.9	31	299− 8		42	29	156	2	.25L	.25L	.40L	2.61	C	KE		4500000000							
12058−6154	51.5	24	298+ 0		54	9	167	4	1.57L	.40:	2.43	63.31L	FD	CAC		670150230F							
12059−6059	54.4	41	298+ 1		22	7	162	3	3.54	1.04	2.86L	34.83L	BC	AACE	0	6511301210							
12059−6339	54.7	45	298− 1		15	6	146	3	1.55	.89	5.55L	99.42L	BC	AA	2	560120000C							
12059−6306	56.6	53	298− 1		51	8	71	3	.78	1.80L	14.39L	207.42L	C	BJ		570152141F							
12059−6647	59.1	40	299− 5		23	5	140	3	1.19	.45	.40L	16.80L	CC	AB	2	6502220008							
12059−6841	59.5	52	299− 6		24	8	152	3	.56	.25L	.40L	11.61L	D	CC		4400000008							
12059−6422	59.5	3	298− 2		12	5	142	3	4.33	2.24	.94L	13.44L	BB	AA	0	4600201001							
12060−6232	0.4	49	298− 0		32	3	148	3	.92:	1.36L	24.75L	133.64	D	E CGCC		370134531F		2	2	*23	OCL 0875	226	
12061−6052	6.0	7	298+ 1		26	7	133	3	1.24	.31	3.31L	15.91:	BD	E ADFC	2	860154031C		1	1	32	X1206−608	89	1
12061−6528	7.6	44	299− 3		19	3	141	3	1.31	.52	.86L	7.01L	BC	ABE	0	2600000000			1	16	05473	16	120
12061−6321	7.7	22	298− 1		24	10	132	4	.58:	.51	9.35	68.48L	CFE	FFDB	4	888023441C		3					
12061−6116	9.0	20	298+ 1		54	16	133	2	.74L	.87L	1.10L	14.22	C	M HB		960110030F		4					
12061−6049	9.2	37	298+ 1		21	3	141	3	.61	.31L	1.65L	13.19:	B	E BCDB		960234031C		1	2	*32	X1206−608	68	1
12061−6026	10.0	54	298+ 2		67	13	132	2	.87L	.74L	1.15	47.30L	C	DB		950000020C							
12061−6056	10.4	57	298+ 1		27	9	153	2	.39	.52L	3.09L	39.35L	C	BK		550132131C		1					
12062−6631	12.9	40	299− 4		19	9	141	4	1.02	.39	.47L	23.63L	BD	ABLH	4	7500302018		2					
12062−6752	13.5	25	299− 6		18	9	154	3	.99	.76:	.40L	2.94L	BC	AA	6	2700001000							
12062−6930	17.8	52	299− 7		39	19	162	2	.62L	.25L	.46	2.45L	C	D		2500000000							
12063−6250	19.9	42	298− 1		53	7	167	2	.93	1.04L	10.62L	210.43L	D	BHF	0	970446433F		C	1	*41	12062−6249	56	1
12063−6504	20.3	19	299− 3		21	8	134	3	.33	.35	.95L	7.79L	CF	CE		3601100000							
12063−6302	20.8	40	298− 1		26	3	151	3	1.78L	1.73	1824.14L	2232.51L	F	BHE		740144641F		3					
12063−6015	23.0	2	298+ 2		17	4	143	3	4.91	3.15	1.00:	37.08L	BBD	AAC	0	950110000C							
12063−6259	23.0	14	298− 1		10	4	144	4	50.11	407.44	1824.14	2232.51	CBCD	AAAA	2	94D125531F	85	3	7	14	95−PN 1 PI	10	
12063−6157	23.8	4	298+ 0		14	5	144	4	4.80	2.65	5.10L	55.89L	CB	AAF	8	670152140F							
12063−6326	24.0	29	298− 1		14	5	143	3	4.54	2.81	7.20L	81.97L	CB	AAD	5	980043640C		3					
12065−6037	30.1	35	298+ 2		27	10	164	2	.40	.42L	2.89L	21.91L	E	CL G		960324445C		B	1	*41	12065−6037	26	1
12067−6220	42.2	9	298− 0		23	9	152	4	1.41L	2.39L	20.67	492.73L	F	DHBD		461645335F			1	*41	12066−6219	55	2
12067−6044	42.4	15	298+ 1		21	3	154	3	.30L	.25L	1.63:	12.09	EE	C EC		964211223C							
12067−6240	43.6	21	298− 0		36	7	168	4	1.42	4.87L	24.79:	79.00L	D	F CBBF	9	982453300F							
12067−6332	44.8	30	298− 1		18	5	143	3	8.65	2.42	6.53L	113.52L	BB	AAFF	0	772020342C		8	3	13	251765 B	3	70
12067−6425	44.9	27	298− 2		33	8	68	3	.51	.25L	1.31L	14.58L	C	BG		3601201001							
12068−6201	48.8	5	298+ 0		17	4	148	4	.69	.50:	5.54L	72.47L	BD	BBEK	1	670153264F							
12068−6422	49.1	15	298− 2		13	6	140	2	3.81	2.04	1.66L	13.51L	BC	AA	0	3603201101			2	*41	12068−6422	8	3
12068−6810	49.8	51	299− 6		15	5	160	3	4.59	2.01	.40L	8.39L	AB	AA	1	9621000008							
12068−6223	50.9	9	298− 0		23	3	151	3	1.41L	2.27	37.94L	549.36L	F	EAFD	5	364556445F							
12068−6050	54.0	9	298+ 1		17	8	140	3	.60	.38	2.75L	32.02L	CD	BB	0	750221141C			1	*41	12068−6050	11	3
12069−6636	56.0	42	299− 4		29	9	139	3	.44	.26L	.53L	22.32L	E	CC		5500200018							
12069−6155	56.3	19	298+ 0		23	9	133	2	5.00L	2.58L	2.77	19.25:	DE	C BC		780263470F							
12069−6218	60.0	22	298− 0		16	6	142	4	1.30	1.08	20.67L	395.66L	CE	ABFG	0	480447337F			2	*40	O9 V 2	48	80
12070−6036	0.1	42	298+ 2		32	9	141	2	.37	.28L	3.72L	46.91L	C	DH		950211023C		8	1	*41	12070−6037	23	1
12070−6758	2.8	39	299− 6		17	8	157	3	.67	.44	.40L	2.45L	CC	BB	0	2700001000							
12070−6353	3.6	19	298− 2		18	6	159	3	.51	1.09L	2.31:	97.50L	C C	BCC		560100020C							
12071−6157	10.5	9	298+ 0		12	5	154	4	5.00	2.58	4.29L	51.11L	BB	AAEG	1	773282143F							
12072−6012	15.4	28	298+ 2		25	3	133	3	1.26	.56	2.97L	36.51L	BD	ABNH	4	950111112C		4	1	17	1966	55	
12072−6227	16.9	39	298− 0		12	5	150	4	8.59	45.10	278.86	828.81:	EBFF	BBCB	5	955348875F		4	1	*41	12073−6228	33	1
12073−6531	20.3	20	299− 3		18	5	137	3	1.22	.57	.73L	8.18L	DD	ABJC	9	4600000000							
12073−6233	21.7	15	298− 0		10	4	151	4	577.39:	4084.29	10672.38	11344.59	ABEB	BAAA	0	923257844F	95	4	5	*20	G298.228	39	
12074−6411	24.4	35	298− 2		16	4	135	3	9.84	16.30	4.45	14.10L	BBE	AAA	0	5702000101							
12075−6309	30.8	34	298− 1		18	8	137	3	.57	2.58L	11.28L	196.41L	C	B		870132122F							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12075−6740		31.4	15	299−	5	18	9	150	3	.66	.55L	.40L	3.16L	B	AG		3600200410		4						
12075−6337		33.0	4	298−	1	15	3	147	3	4.90	3.10	5.75L	103.42L	BB	AACF	0	570131120C								
12075−6333		35.2	53	298−	1	16	3	147	3	5.34	3.43	9.39L	111.29L	BB	AAC	4	670131120C								
12075−6153		35.8	44	298+	0	14	5	155	4	7.18	3.39	5.19L	77.28L	BB	AA	2	760492131F								
12075−6257		35.9	31	298−	1	82	7	167	2	.67	1.78L	15.56L	199.00L	C	B		970030130F								
12076−6635		37.5	51	299−	4	40	12	141	3	.32	.23	.59L	18.78L	CE	CEK	0	5500100008								
12076−6134		39.5	53	298+	1	16	3	149	4	.69	.46	4.63L	48.88L	CE	BBEE	0	950132073F								
12077−6931		42.2	42	299−	7	22	8	146	3	.35	.25L	.40L	1.82L	C	BG		2600000000								
12077−6026		44.8	9	298+	2	67	11	133	2	.36	.30L	4.17L	30.76L	D	DD		950101020C								
12077−6043		45.6	19	298+	1	20	6	149	3	.25L	.27L	2.01L	12.52		C EHDB		764001132C			1	*41	12078−6043		39	8
12077−6115		45.9	22	298+	1	18	3	152	2	1.01	.40:	3.38L	16.87L	FF	CC D	1	960110001F								
12077−6358		46.3	39	298−	2	16	3	142	3	1.21	2.35	1.94L	17.19L	CB	AAB	1	5800100301								
12077−6125		46.6	56	298+	1	21	3	151	4	1.08L	.76L	3.69	47.58L		E KBC		950000040F								
12078−6130		52.0	54	298+	1	19	3	145	4	1.53	1.29	4.37L	46.43L	BC	AAD	4	950030040F								
12079−6303		55.7	52	298−	1	34	19	150	4	2.70L	1.81L	8.15	255.23L		D FCH		960342364F								
12080−6737		1.0	55	299−	5	17	8	150	3	.25L	.31L	1.25	11.66:		CC LECB		44C0100418		4	1	32	X1208−676		66	4
12080−6207		3.8	26	298+	0	17	3	149	4	1.31	.55	7.53L	94.63L	CF	ABG	9	460322470F			1	*41	12081−6207		35	1
12080−6705		4.5	51	299−	5	19	8	144	3	.36	.25L	.42L	20.57L	C	C		5500001008								
12080−6336		5.1	7	298−	1	16	5	148	3	1.81	.56	7.14L	104.67L	DC	AA	0	570231110C								
12080−6322		5.6	41	298−	1	18	8	152	3	.66	1.55L	9.41L	126.10L	D	BF		470001020F								
12081−6158		8.7	14	298+	0	13	4	144	4	11.05	9.44	3.84L	57.62L	BB	AAE	0	772020010F								
12081−6225		8.8	19	298−	0	13	3	145	3	2.03	6.15L	45.91L	137.48L	F	AAI		970162320F								
12081−6354		9.8	1	299−	2	14	4	141	3	3.80	2.14	1.34L	15.53L	BB	AA	1	5801100301								
12082−6034		14.4	0	298+	2	16	5	143	3	1.34	.43	2.83L	23.04L	BC	ABEM	0	960021120C			1	*41	12082−6034		14	3
12083−6419		18.6	10	299−	2	17	8	143	3	.92	.30:	1.21L	15.13L	CD	AB	0	4700000001			1	*41	12083−6419		31	3
12083−6235		19.8	50	298−	0	24	3	132	4	.83	2.07L	61.43L	254.98L	C	BCEG	0	970577420F								
12083−6500		20.4	47	299−	3	18	9	138	3	.58	.40	1.02L	9.74L	BC	BB	0	3700001000								
12083−6758		20.7	59	299−	6	19	6	158	3	2.45	.57	.40L	9.74L	BC	ABI	1	9501000008			2	13	251776 K0		1	65
12083−6031		20.7	55	298+	2	39	8	142	3	.35	.25L	3.04L	47.82L	C	E I		950021110C								
12083−6609		21.8	52	299−	4	24	3	138	4	.38	.25L	.55L	5.73L	B	CJ F		5602000000								
12083−6742		22.7	32	299−	5	18	13	145	3	.25L	.25L	.58	7.60:		CC HDB		3580000418		4						
12084−6346		24.7	51	299−	2	16	5	141	3	.59	.43	7.10L	89.30L	BC	BCE	1	580220030C								
12084−6258		25.3	24	298−	1	11	4	147	4	1.23	2.46	41.86	83.68	BB	DB BAAA	3	984135440F		3						
12084−6812		26.3	14	299−	6	38	12	165	3	.25L	.25L	.85	5.06:		ED K DB		9501000208								
12084−6100		27.3	0	298+	1	23	8	144	3	.55	.96L	3.12L	32.30L	F	B K		960111000F			3	13	251778 F0		8	61
12084−6806		28.1	26	299−	6	29	12	144	2	.54L	.25L	.75	6.15		CD LMEB		9501000208								
12085−6205		30.2	41	298+	0	28	3	155	4	1.20L	1.22L	4.42:	18.93		DD J J DB		680011140F			1	*41	12085−6205		28	4
12085−6409		34.4	26	299−	2	14	3	143	3	22.05	7.10	2.10:	14.85L	CBF	AAB	2	4700000001	17		1	17	1968 N0		6	120
12085−6331		34.4	49	299−	1	15	5	145	3	.67	3.02	3.12:	114.61L	BBE	AAC	0	670020020C								
12085−6444		34.9	54	299−	2	16	9	143	3	.86	.26L	1.08L	10.68L	C	AG		1602200001			1	40	K2 (III) 3		11	105
12086−6039		38.0	33	298+	2	17	3	146	3	1.69	.75	3.11L	34.21L	BD	AA	0	760031020C			1	1	AX CRU		5	3
12086−6019		38.4	44	298+	2	26	9	136	3	.69	.55	2.91L	29.73L	BC	ABE	0	950000100C		2						
12086−6011		39.6	17	298+	2	29	4	133	3	1.62	.89	3.01L	34.47L	BC	AAJ	0	950000042C		4						
12086−6219		40.9	42	298−	0	26	9	138	4	1.50	5.07L	85.28:	480.76L	D	D CDFD	2	956278564F			3	*41	12087−6219		14	5
12086−6047		41.5	24	298+	1	20	8	146	3	.94	.49L	3.29L	43.04L	C	AC	1	950320000F								
12087−6150		43.0	17	298+	0	17	3	47	4	1.78L	1.00L	3.59	74.47L		E DECA		764453343F								
12087−6247		44.7	4	298−	1	15	3	144	4	.76:	1.20L	8.90	30.55:	D	DE CBBB		994122130F								
12087−6439		46.5	43	299−	2	13	4	141	3	4.06	2.04	.96L	13.77L	BB	AA	0	1611210001								
12088−6250		48.9	26	298−	1	12	3	139	4	4.70	3.55	11.54L	154.43L	BB	AAC	6	970121040F								
12088−6152		49.0	8	298+	0	28	10	140	2	.48	.77L	5.06L	124.79L	E	DGGB		760254474F								
12088−6346		51.0	1	299−	2	15	5	138	3	3.91	1.63	7.15L	57.68L	BB	AADD	1	580120030C			1	17	1969		7	
12088−6042		53.5	53	298+	2	13	4	152	3	4.58	6.43	3.07L	29.99L	DD	AAB	9	560240020C								
12089−6328		54.6	51	299−	1	18	6	144	3	2.85	1.18	6.63L	90.27L	BC	AA	0	480020010F			1	17	1971		9	
12089−6113		56.2	46	298+	1	56	11	133	2	1.04L	.62L	2.07	16.48L		D KGBH		960204163F		1						
12089−6155		56.8	32	298+	0	14	5	143	4	.99L	.96:	19.06:	124.79		FCD HCEC	6	76C124344F								
12089−6033		59.7	14	298+	2	23	8	142	3	.56	.25:	2.85L	36.95L	BC	AC	5	850141100C								
12090−6654		1.1	6	299−	5	13	4	148	4	2.12	1.27	.43L	17.27L	BB	AAD	3	5501000008								
12091−6129		8.4	37	298+	1	16	5	140	4	1.81	64.46	628.34	796.42	CBCC	BAAA	2	922224142F		3	2	1	BB CRU		12	3
12091−6211		8.7	38	298+	0	30	6	142	4	2.32L	1.93L	7.00	75.65L		C DD		370243430F			1	*41	12091−6211		18	4
12091−6359		9.0	37	299−	2	17	8	141	3	.89	.65	1.35L	13.78L	BC	AA	3	4701301021		8						
12092−6128		14.6	6	298+	1	21	3	143	4	2.65	1.74L	628.34L	796.42L	E	AB		920244263F		3	1	32	X1209−614		89	1
12092−6045		15.5	9	298+	1	21	7	153	2	1.22	.51L	4.09L	40.26L	B	AB		650230030C								
12092−6306		16.9	51	299−	1	24	9	159	3	1.64L	1.17L	13.69L	64.46		E B IC		980324232F								
12092−6630		17.5	37	299−	4	19	6	141	4	4.41	2.04	.50L	18.84L	BB	AABF	1	4400210008								
12092−6059		17.6	37	298+	1	29	8	144	3	.66	.99L	3.11L	37.74L	D	B L		950020020F								
12093−6014		21.0	11	298+	2	35	10	142	3	.25L	.25L	3.12L	13.37		C N EC		960010021C								
12093−6324		22.2	8	299−	1	25	8	151	3	.55	1.37L	7.39L	95.67L	C	BC		670030020F		4						
12094−6135		26.8	23	298+	1	79	11	133	2	.39L	.89L	2.72	301.21L		E DCC		930133050F		1						
12094−6212		28.5	17	298+	0	19	3	143	4	1.35	.54:	7.00L	74.82L	BF	AC	0	970252440F			1	*41	12094−6212		6	1
12094−6121		29.2	35	298+	1	19	7	142	4	4.06	2.26	3.71L	46.33L	BC	AAF	8	950061032F								
12094−6219		29.4	28	298−	0	12	3	144	4	3.58	1.61	9.44L	297.27L	BC	AC D	5	961458346F			2	*41	12095−6219		21	3
12095−6857		32.3	46	299−	7	20	3	149	3	4.33	1.99	.48L	8.13L	CC	AAC	2	4410000008								
12095−6546		32.4	18	299−	3	15	3	152	3	1.41	.83	.47L	5.90L	BC	AA	0	3700000000								
12096−6245		36.3	46	299−	1	12	3	142	4	1.88	3.17	54.26	129.04L	FDC	BAA	9	971252400F								
12096−6634		38.9	18	299−	4	16	8	147	4	.81	.20:	.45L	24.87L	BD	BB	2	5400210008								
12096−6404		39.1	8	299−	2	18	5	137	3	2.93	1.36	1.37L	14.92L	BC	AA	2	4701201001								
12096−6358		39.9	47	299−	2	16	3	137	3	1.61L	7.67	80.19	129.23		BCC AAAA	5	4482412331		C	1	32	X1210−639		141	12
12096−6916		41.1	45	300−	7	17	8	157	3	.92	.24:	.40L	2.18L	BD	BC	1	2601000000			1	40	M0 III 2		27	101
12096−6356		41.7	25	299−	2	16	3	134	3	1.69	.44:	1.85L	27.47L	DE	AE I E	0	4612311231		C						
12096−6200		41.7	58	298+	0	15	5	146	4	.62:	.54	6.86L	43.88	EE	E CBGC	1	680125443F		8						
12097−6440		42.8	25	299−	2	14	5	143	3	1.63	1.03	1.10L	8.81L	BB	AA	1	2702110001								
12097−6334		45.1	36	299−	1	45	3	134	2	.93	.78L	3.03L	70.61L	C	AHFE		950100020F		4	1	40	K2 III 2		58	98
12097−6720		45.9	53	299−	5	13	8	159	3	1.09	.51	.40L	15.21L	BE	ABL	1	7500110008								
12097−6318		46.6	27	299−	1	17	3	145	3	1.48	.79	11.29L	127.49L	CD	AA	2	871020000F								
12098−6206		48.8	31	298+	0	14	5	142	3	1.22	1.66L	22.85L	102.25L	B	ABBG	7	870457995F		8	1	*41	12097−6206		11	1
12098−6228		52.7	9	298−	0	21	5	157	3	1.00	1.25	26.26L	550.34L	FF	CCCG		950376432F								
12099−6256		55.7	27	299−	1	23	3	145	4	1.83L	1.00L	9.38	228.86L		D DB		974010130F								
12099−6454		55.9	36	299−	3	16	8	140	3	.83	.45	.96L	13.35L	BD	AB	6	1602000001								
12099−6000		58.2	18	298+	2	59	18	144	2	.28	.25L	3.03L	36.27L	C	H H		950123243C		4						
12099−6325		58.4	33	299−	1	22	6	141	3	1.14	.56	7.85L	112.66L	DE	AB	3	670020000F								
12100−6242		1.8	24	299−	0	10	3	145	4	4.41	3.20	10.71L	125.76L	BB	AAD	2	970466952F								
12100−6952		4.1	23	300−	8	15	4	149	3	1.19	.36	.52:	1.09L	BDF	ACDD	0	1700000000			4	13	251791 F8P		3	61
12100−6122		4.2	23	298+	1	19	3	139	4	1.49	.45	3.84L	41.06L	BC	AAC	5	950120010F								
12100−6629		5.6	36	299−	4	15	5	140	4	3.45	1.42	.57L	18.73L	BB	AAEH	0	4400210008								
12101−6013		10.0	40	298+	2	27	9	135	3	1.03	.53	3.49L	28.84L	BD	AB	1	960020010C								
12101−6359		10.2	18	299−	2	16	9	141	2	1.69L	.30	1.54L	31.85L		F BD H	0	4601411331		C	1	32	X1210−639		61	12
12102−6133		17.9	36	298+	1	18	3	137	4	3.87:	4.13:	106.65	301.21	BBFF	ECBA	3	93F124450F		3	2	14	130−EN? 9 Em		23	
12103−6149		18.8	56	298+	0	28	16	133	2	.39L	.43L	6.66L	35.12		E DEHC		870302452F								
12103−6040		19.6	3	298+	2	32	3	140	3	.25L	.25L	2.72L	10.28		C HGB		7700200000C								
12103−6718		19.7	12	299−	5	12	4	154	3	1.38	.58	.40L	14.16L	BC	AA	0	6500110008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12103−6158	20.0	32	298+	0	10	8	49	4	.89	.59	4.44L	65.08L	CD	BBH	5	680015441F			1	*41	12103−6158		13	3
12103−6023	20.2	3	298+	2	18	5	142	3	.73	.38:	2.79L	32.28L	BF	BD	0	760010000C								
12104−6047	27.5	37	298+	1	28	3	148	2	.34	.25L	2.94L	9.48:	C E	BH E		770022150C		1	2	13	251794 G5		9	80
12104−6242	27.9	30	299−	0	10	4	146	4	3.85	4.34	72.13L	183.58:	DD F	AADB	9	970665853F								
12105−6223	33.1	37	299−	0	12	3	155	4	2.20L	6.18	140.66L	452.19	C D	FBEA	9	951436653F			6	*20	G298.559		39	
12105−6031	33.5	51	298+	2	16	5	145	3	3.23	1.57	3.04L	33.85L	BC	AA	0	860030000C								
12105−6428	34.1	39	299−	2	12	3	143	3	1.96	1.02	1.02L	11.30L	BC	AA	1	1700000001								
12105−6548	35.2	46	299−	4	42	13	142	2	.23	.25L	.79L	9.83L	D	D		3500000000								
12105−6115	35.2	29	298+	1	17	3	147	4	1.23L	1.60	7.56:	17.41:	CFE	CAAB	5	960122323F		2						
12105−6300	35.7	58	299−	1	21	8	145	4	.99L	1.08:	22.46	120.66	EEF	FFCB		974214774F		8						
12105−6351	35.9	53	299−	2	26	12	149	2	.50	.41L	1.86L	19.35L	D	CF		2701000001								
12107−6040	43.6	9	298+	2	48	8	139	2	.29	.25L	3.52L	31.94L	C	AK		860020000C								
12107−6204	45.1	34	299+	0	18	3	146	4	1.48L	.41:	6.63	94.59L	ED	DDB		970311230F			1	*41	12106−6203		51	5
12107−6230	47.9	56	299−	0	24	3	132	3	1.78	2.48	31.35L	441.24L	CE	BBF	6	950569556F								
12108−6021	49.1	30	298+	2	29	8	138	3	.40	.25L	2.77L	34.02L	C	BF		660110000C								
12108−6241	49.6	14	299−	0	12	3	145	4	2.32	5.26:	57.59L	338.32L	CF	ADFE	9	963595753F								
12108−6534	49.6	4	299−	3	26	8	142	4	.51	.25L	.58L	8.59L	B	BD		2600000000								
12108−6500	49.8	48	299−	3	16	9	138	3	.64	.54	.97L	8.17L	CC	BA	8	1600000001			1	1	VV MUS		7	3
12108−6246	51.2	29	299−	0	11	3	142	4	1.78	8.20	116.61L	390.14:	CE D	AABB	0	968159973F								
12108−6238	51.5	18	299−	0	12	3	142	4	2.04	3.39	40.79L	134.39L	CC	AACL	9	972771530F								
12108−6252	53.8	0	299−	1	21	7	151	4	.79	1.92L	28.07:	183.49L	E D	CCDE		970244961F								
12109−6523	54.4	30	299−	3	16	9	135	3	.98	.66	.79L	8.36L	BC	AB	3	2600000000								
12109−6228	58.9	33	299−	0	14	3	147	4	1.59:	2.52:	77.84:	441.24	DDDE	BEEB	8	955257555F								
12110−6616	3.4	33	299−	4	18	5	149	4	1.16	.62	.56L	5.04L	BC	AB	2	3600011000								
12110−6152	5.2	11	299+	0	13	3	147	4	1.38	.69L	7.71L	96.88L	B	ABBB	5	960145675F								
12110−6541	5.6	10	299−	3	14	6	148	4	5.67	1.75	.73L	6.17L	BB	AAC	0	2500000000								
12111−6856	8.1	47	300−	7	18	9	145	3	.90	.60	.55L	2.82:	BD E	ABGD	0	4500011008								
12111−6320	8.4	24	299−	1	16	5	140	3	1.29	.49:	7.46L	77.19L	CF	AC	0	760012200F		2						
12112−6651	12.6	3	299−	5	29	12	143	2	.35	.25L	.51L	26.12L	C	CE		3400000008								
12112−6141	13.7	9	299+	1	17	3	148	4	.80	.42	1.74:	52.90L	BCC	AAC	2	960040150F								
12112−6158	15.9	1	299+	0	13	5	143	4	16.85	15.09	14.06L	86.64L	CB	AAC	6	961278968F	05		1	*41	12112−6157		7	3
12113−6219	20.5	38	299−	0	26	6	133	4	1.27L	2.73L	22.28	119.83L	E	BBC	5	676575630F			4	*39	AJG 017		100	408
12113−6049	22.3	55	298+	1	38	23	130	2	.25L	.25L	3.46L	12.01	D	IC		870010032C		8						
12113−6046	22.5	11	298+	1	19	9	147	3	.60	.33	2.93L	35.79L	DD	AB	2	950010010C								
12113−6238	23.4	1	299−	0	9	3	57	4	1.35:	4.08	40.80L	141.00L	EE	DCEG	0	970686734F								
12114−6821	25.1	16	300−	6	17	5	149	3	1.70	.45	.40L	9.59L	BC	ACI	0	9500001008								
12114−6147	25.6	43	299+	0	28	9	153	3	1.71L	1.08L	2.28	91.89L	F	J B		964022212F								
12114−6156	26.3	16	299+	0	30	3	131	2	1.10	.62L	5.30L	112.62:	D F	CCLC		950267769F								
12114−6136	29.1	37	299+	1	36	3	68	4	2.66L	1.24L	10.16	37.82L	F	FCA		970030340F								
12114−6032	30.0	12	298+	2	18	8	134	3	.54	.27L	3.50L	37.12L	D	BG		960020110C								
12114−6128	30.0	31	299+	1	15	6	136	4	8.21	3.93	3.73	16.45L	BBE	AADB	9	980110130F								
12115−6813	30.1	47	300−	6	52	11	162	2	.36	.25L	.42L	11.23L	E	FK		9500000008								
12116−6036	36.1	9	298+	2	17	5	146	3	1.23	.70	2.69L	31.88L	BC	AAB	0	950010100C								
12116−6114	40.4	7	299+	1	16	5	145	3	2.41	.98	3.15L	53.18L	BC	AAIC	7	950124544F		3	1	1	AK CRU		8	3
12116−6001	41.0	20	298+	2	24	3	135	3	3.23	8.24	89.96	208.60:	CCFD	CABB	7	62A404333C		B	1	32	X1211−600		116	11
12117−6213	42.1	33	299+	0	22	9	145	2	.91L	2.71	73.64L	351.55L	D	FBGF		660886764F								
12117−6320	42.7	20	299−	1	15	4	140	3	1.58	.77	5.70L	69.51L	BC	AAE	4	970333340F		2						
12117−6515	43.8	4	299−	3	16	4	138	3	3.80	1.97	1.36	8.27L	BBC	AAD	0	2600000000								
12117−6312	44.4	23	299−	1	31	7	134	2	1.93	.72	10.78L	65.22L	DE	ABEC	0	870212361F								
12117−6257	45.3	41	299−	1	13	3	59	4	1.19	.92	10.09L	69.25:	CD F	ABDB	2	972334440F								
12118−6124	48.1	8	299+	1	27	3	59	4	.80	1.08L	5.21L	56.65L	E	BEHC		950023582F		3						
12118−6249	49.1	26	299−	1	33	4	155	2	.99	2.08L	19.35L	94.11L	F	CIG		980145850F								
12118−6212	49.8	3	299+	0	17	5	138	4	1.26	2.45	73.64L	303.53:	D F	BADD	0	664877764F								
12118−6358	50.9	36	299−	2	16	4	134	3	3.77	2.98	1.54L	15.00L	FE	AAD	9	2712100001								
12118−6315	51.1	59	299−	1	19	5	135	3	3.05	2.07	5.94L	93.37L	BD	AAF	4	860221460F		2						
12118−6121	53.2	55	299+	1	41	3	68	4	.51	.49L	5.21	38.38:	D EF	CCBB		960024686F		3						
12119−6209	54.1	31	299+	0	20	3	136	4	4.34	11.72	10.75L	385.02L	CB	AADG	3	650876644F			1	*41	12119−6209		8	3
12119−6608	54.9	25	299−	4	80	16	134	2	.27	.25L	.71L	13.66L	C	BH		3500010000								
12119−6232	56.7	54	299−	0	23	3	152	3	1.68	.96:	11.88L	267.98L	CD	BD D	1	960399856F			1	*41	12119−6232		50	1
12119−6328	57.7	15	299−	1	15	3	137	3	.70	.74	4.79	119.47L	CCB	BBAC	1	9602104028		A						
12119−6204	58.3	34	299+	0	13	3	142	4	6.48	15.09L	4.76L	132.40L	B	AADB	0	851779746F			2	*41	12119−6204		11	3
12119−6222	59.4	51	299−	0	14	4	141	4	6.06L	4.03L	79.67	501.27L	C	GAAA	0	554479530F								
12119−6403	59.8	32	299−	2	31	12	148	2	.64	.33L	1.66L	19.94L	D	CA		2702000001								
12120−6657	1.1	7	299−	5	24	11	161	2	.30	.25L	.49L	34.16L	C	CJ		2300000008								
12120−6452	2.4	41	299−	3	15	5	138	3	8.60	4.31	.99L	8.73L	BB	AAJ	0	1600000001								
12120−6028	5.9	14	298+	2	21	10	147	3	.50	.31L	2.99L	32.39L	D	CE		960110030C		4						
12121−6130	8.4	33	299+	1	23	3	142	4	.65	.41:	4.85L	16.45L	CE	ACCD	2	988240250F								
12121−6229	8.6	17	299−	0	42	3	70	3	.84	.87:	25.78L	221.77L	CD	BDC	4	960265511F			1	*41	12121−6228		31	1
12121−6834	9.8	22	300−	6	21	8	144	3	.59	.36	.40L	11.98L	BD	BB	0	7401110008								
12121−6242	9.9	4	299−	0	15	3	147	3	4.85	72.56L	4269.45L	8312.82L	C	CFCL	9	921538554F		2						
12121−6323	10.5	43	299−	1	14	5	140	3	1.23	.51	1.39L	113.07L	BD	BB	0	9602215218		2						
12121−6141	10.5	7	299+	1	16	5	143	4	.76	.51	11.06L	39.25:	BD C	BCGA	6	978053362F								
12121−6004	11.4	60	298+	2	56	16	142	2	.27L	.51L	11.76L	23.42	F	JHC		458313432C		2						
12122−6705	12.6	51	299−	5	17	9	150	3	.53	.26L	.40L	5.71L	E	BDED		4602000008								
12122−6058	13.4	48	299+	1	16	8	136	3	.51	.30L	3.79L	37.12L	B	CNJ		960020030C								
12122−6531	14.0	53	299−	3	18	6	138	4	2.43	1.33	.66L	5.66L	BB	AAE	1	2700000000								
12122−6218	14.3	5	299−	0	13	3	143	4	1.51	3.23	98.62:	501.27L	CCC	AACC	1	55D959775F			2	*41	12122−6217		24	1
12122−6236	14.4	12	299−	0	16	5	153	3	2.08	12.89L	1285.58L	2251.69L	C	CDBG	0	946659956F								
12122−6148	15.7	9	299+	0	26	12	141	4	1.30L	1.05L	4.47	26.63:	FE	ICCA		970134772F								
12122−6422	16.1	9	299−	2	20	8	140	3	.68	.26L	1.33L	18.31L	C	BDF		1600120101		1	1	17	1979		8	
12122−6744	17.7	27	300−	5	65	10	141	2	.41L	.25L	.47:	3.47	DD	DB		6700000008								
12123−6224	20.4	32	299−	0	10	4	146	4	6.06	4.03	79.67L	501.27L	BB	AA D	6	652287631F			1	*41	12122−6223		45	3
12123−6858	21.1	30	300−	7	27	8	141	3	.38	.29:	.40L	10.53L	BD	BD	2	3401010008								
12123−6157	21.2	20	299+	0	15	3	144	4	2.39	5.57	5.41L	70.86L	CC	AA	0	971468596F			2	*40	F5/6 IV 2		28	95
12123−6247	21.9	18	299−	0	23	8	151	2	2.83	12.89L	6.30L	8312.82L	C	BC		920236453F		2						
12123−6417	23.3	6	299−	2	18	3	141	3	2.20:	1.96	.70L	9.67L	BB	AA	2	3712120001		1						
12125−6619	34.2	1	299−	4	16	5	139	4	1.86	.80	.45L	5.13L	BB	AA	1	3602000000								
12126−6548	36.1	23	299−	3	15	6	155	4	1.58	.64	.65L	7.38L	BB	ABH	0	2500001000								
12126−6509	36.9	51	299−	3	21	17	135	3	.30L	.25L	1.24	9.73L	C	B		0602000000								
12126−6322	38.7	32	299−	1	14	3	140	3	6.44	4.57	1.25L	117.09L	CB	AAE	0	9603112128		8	3	14	95−PN 3 PI		10	
12126−6118	39.2	31	299+	1	18	3	139	4	1.24	.70	3.85L	38.07L	BC	ABKD	0	960221333F								
12126−6202	39.7	45	299+	0	26	7	133	4	1.46L	5.57L	13.30	33.09:	EF	HFCA		974575932F			1	*41	12127−6203		30	1
12126−6832	39.7	30	300−	6	29	11	152	3	.25L	.25L	.52:	4.45	FD	FIDB		5601110008								
12126−6233	40.7	3	299−	0	17	3	141	4	1.00	1.92	23.00:	139.59L	FFE	BBD	9	970466600F								
12126−6210	41.1	53	299+	0	15	3	135	3	4.27	1.78:	415.56L	607.94L	CF	AA	0	641349604F			2	*41	12126−6210		3	1
12126−6238	41.5	44	299−	0	12	4	152	4	23.53:	120.03	1285.58	2251.69	DBCE	DCBA	7	943659955F		2						
12126−6301	41.9	27	299−	1	16	5	149	4	1.71	.68	11.19L	156.08L	BE	ACK	3	960344650F		4						
12127−6244	42.3	39	299−	0	14	6	147	4	77.75	718.11	4269.45	8312.82	CBCC	BABB	7	92D135568F		2	4	20	G298.868		38	
12127−6043	44.4	48	299+	2	18	8	148	3	.47	.31L	2.99L	34.87L	B	BIJE		950120010C			1	17	1980		66	
12127−6055	44.6	35	299+	1	16	6	146	3	1.19	.58	2.99L	28.56L	BC	AB	0	960110020C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
12127−6433	45.4	2	299−	2	15	8	138	3	.89	.40	1.04L	12.66L	BC	AB	0	0600000101								
12127−6138	45.8	15	299+	1	17	3	133	3	.58	.34:	7.13L	53.81L	EF	CBCG	0	960072320F								
12127−6756	46.0	41	300−	6	75	15	166	2	.39L	.25L	.56L	3.89	D	F CB		9601000008								
12128−6406	48.3	46	299−	2	22	8	137	3	1.00	.62	1.50L	16.25L	CC	ABD	3	2600110001								
12128−6255	51.7	52	299−	1	16	6	142	4	1.53	3.21	26.12	69.94:	BCED	AAAC	8	976343330F								
12128−6205	52.6	33	299+	0	39	14	165	2	1.27L	1.04	13.30L	81.02L	E	CB G		870476931F								
12128−6737	53.2	3	300−	5	21	9	154	3	.58	.29L	.40L	14.33L	C	CE		6500200008			2	13	251815 A0		6	83
12129−6342	54.2	35	299−	1	45	8	65	3	.42	.27L	1.34L	110.14L	F	CI		3501000108								
12129−6012	56.0	41	299+	2	28	6	135	3	.73	.52	2.37L	31.11L	BF	BCI	0	960220310C								
12130−6332	1.5	59	299−	1	18	3	138	3	.65	.44	1.60L	105.88L	BC	AB F	1	6600001328		8						
12130−6221	3.4	20	299−	0	12	3	143	4	5.56	2.51	13.40L	145.78L	BC	AABD	1	67B357975F			1	*41	12130−6221		23	3
12131−6308	6.1	54	299−	1	14	3	139	3	1.55	.90	2.80	133.42L	CCD	AAC	1	960311210F								
12131−6216	6.2	40	299+	0	14	3	142	4	1.58L	3.30	24.44L	607.94L	B	ABJ		552359923F								
12131−6403	7.4	55	299−	2	22	3	139	3	1.24	.47	1.02L	15.38L	CC	AB	2	2600110001			1	17	1981		69	
12131−6249	7.9	38	299−	1	38	3	141	3	3.52L	6.60	71.33L	501.31L	F	CACG		950376545F								
12131−6442	8.9	2	299−	2	15	4	137	3	17.13	20.17	3.67	12.15L	BBB	AAA	0	0600000101	24							
12131−6101	9.5	17	299+	1	19	3	145	3	.25L	.50	5.07	56.36L	CC	BA		950100130C								
12132−6211	12.5	10	299+	0	13	3	147	4	10.01	42.48	415.56	607.94	BDDC	BAAA	9	746355611F			3	*20	G298.858		116	
12132−6047	12.7	55	299+	1	20	6	145	3	1.37	.86	3.25L	32.25L	BC	AA	0	950110000C								
12132−6731	13.1	25	300−	5	28	8	157	3	.30	.25L	.40L	14.75L	C	EG		6501200008								
12132−6349	13.1	14	299−	1	19	9	136	3	.77	.25L	.74L	81.66L	B	BF		3400100008								
12132−6007	15.3	17	299+	2	50	17	147	2	.24:	.53L	2.23L	8.62	D	D FI KB		970120330C		2						
12132−6659	17.4	14	300−	5	17	8	140	3	.72	.25L	.40L	14.00L	B	BE		3401000008								
12133−6136	19.3	3	299+	1	19	8	143	4	.63	.40:	3.66L	54.35L	CF	BBD	9	960165783F		9						
12133−6044	19.4	31	299+	2	16	8	147	3	.89	.44	2.99L	31.63L	DF	AB	1	950230000C								
12133−6239	20.8	39	299−	0	23	7	153	4	1.35	5.08	143.84	2251.69L	EEF	BBB	9	940444300F								
12133−6041	21.7	20	299+	2	84	11	133	2	.37	.25L	2.97L	37.17L	D	B		950240000C								
12133−6524	23.9	20	299−	3	28	10	151	3	.51	.27	.73L	8.20L	CD	BA	0	2601000000								
12134−6148	28.9	8	299+	1	19	12	145	3	.91L	1.02L	3.43:	61.09	DE	GJ DC		974334992F								
12135−6235	30.2	0	299−	0	13	5	154	4	2.21	1.84L	12.64L	134.28L	D	AA	9	272065620F								
12135−6506	31.4	56	299−	3	29	3	61	3	1.18	.74	.63L	9.29L	BC	AA	0	1601000000								
12135−6256	34.6	49	299−	1	17	3	145	4	2.09	1.21	21.32L	168.43L	BD	AAJL	7	970355843F		6						
12136−6619	37.9	38	299−	4	20	9	144	3	.57	.24	.49L	5.98L	DD	BD	0	3601100000								
12136−6735	38.8	29	300−	5	21	3	150	3	1.45	.88	.40L	13.89L	BC	AA	3	6500100008			1	7	WRA 953		31	
12136−6133	39.6	58	299+	1	26	3	155	3	1.44L	.81L	4.39L	34.00	E	D GC		964143563F		9						
12136−6319	40.5	29	299−	1	16	4	136	3	2.32	1.28	2.52:	131.51L	CCD	BAD	2	9601021408		5						
12136−6207	40.9	32	299+	0	13	5	137	4	2.22	3.03	89.94:	607.94L	CFC	CCCA	9	944453331F			2	*41	12137−6207		15	3
12136−6328	41.1	14	299−	1	17	8	141	3	.59	.38:	1.51L	151.85L	BF	BC	2	6600000208								
12137−6712	43.0	9	300−	5	19	12	151	3	.25L	.25L	.87	14.96L	B	GB		5500100008								
12137−6000	43.4	32	299+	2	23	9	150	3	.45L	.31L	2.92	29.47L	F	HFBD		960200130C								
12137−6429	44.0	42	299−	2	19	3	138	3	1.55	.68	1.30L	11.51L	BC	AA	0	0601100001								
12137−6248	46.0	18	299−	0	43	8	134	4	1.10	1.60:	61.46L	316.79L	EF	CBFG	1	960266535F								
12137−6037	46.6	2	299+	2	29	8	139	3	.48	.25L	2.96L	11.05:	C	C BGI E		978120033C		8	1	32	X1213−606		39	8
12137−6517	47.1	48	299−	3	45	15	143	2	.24	.25L	.80L	8.30L	D	F		0600100000								
12138−6610	48.0	13	299−	4	17	8	146	4	.52	.21:	.44L	6.16L	BD	BDL	0	3600100000			1	*41	12138−6610		7	1
12138−6339	48.1	5	299−	1	19	10	144	2	.49	.48L	2.15L	99.77L	C	BC		4400100108								
12138−6232	48.5	41	299−	0	23	3	148	4	.58:	.80:	19.46	116.40L	CEC	CBB	0	374242750F								
12138−6246	49.9	6	299−	0	19	6	141	3	1.56L	2.06	24.29L	89.87L	F	BAB	2	970284633F								
12138−6200	50.4	20	299+	0	35	3	70	4	1.25	6.42	44.29L	139.64L	DB	BAA	5	960633772F								
12138−6217	50.6	52	299+	0	32	3	144	3	4.30L	3.02L	7.41	145.78L	F	FEC		660355403F			1	17	1983		63	
12139−6136	55.3	16	299+	1	13	5	141	4	1.44	.81	4.14L	45.16L	BC	AACD	3	960153582F		9						
12139−6240	55.8	6	299−	0	19	3	151	3	1.57	1.43L	10.74L	140.52L	C	A		870243300F								
12139−6008	56.1	5	299+	2	29	3	131	3	.49L	.62:	1.71	31.08L	FD	KEDH		960010340C		2	1	32	X1213−601		24	2
12139−6103	57.6	45	299+	1	15	3	145	4	7.18	4.72	2.10:	15.87:	BBEF	AABD	4	878102164C		9						
12139−6309	57.9	38	299−	1	69	9	133	2	.68	.39L	1.61L	57.88L	D	BF		9704222118		3						
12140−6157	2.7	59	299+	0	13	3	143	4	1.17L	3.45	44.29L	139.64L	B	LABC		966374585F			1	*41	12140−6158		11	2
12140−6217	3.5	49	299+	0	12	3	144	4	4.30	3.02	8.85L	92.08L	BB	AAH	0	770246300F			2	*17	1983		43	
12141−6221	7.4	42	299−	0	21	3	141	4	1.43L	.73	7.41L	145.78L	D	ECBC		470739933F								
12141−6206	9.0	1	299+	0	17	3	143	4	.83	1.38L	22.65L	81.17L	D	CCE		970343430F			3	*20	G299.016		400	
12141−6305	9.4	13	299−	1	12	6	137	3	1.37	.90	2.79L	71.67:	BC	E AAEE	5	9603235428		7						
12141−6122	10.8	50	299+	1	38	10	135	2	1.68L	1.04L	1.69	30.37L	F	K AD		970220051F								
12142−6647	14.5	30	300−	4	28	3	60	3	.25L	.25L	.78	6.38	CC	MJ BA		5500000000								
12142−6410	15.6	29	299−	2	17	5	142	3	21.92	13.07	2.44	12.80L	BBC	AAA	0	1600101001	15							
12142−6033	17.7	33	299+	2	16	5	144	3	3.30	1.67	1.06	30.76L	BBC	AAB	0	950010011C								
12143−6425	18.0	27	299−	2	47	21	145	2	1.20L	.25L	1.32	23.61L	F	F		0601300101								
12143−6610	19.3	12	300−	4	23	11	144	4	.37	.25L	.65L	7.27L	B	BI L		1600100000			1	*41	12143−6610		20	1
12143−6455	19.7	55	299−	3	16	8	136	3	.74	.25L	.77L	9.47L	E	BD		1700000000								
12143−6231	22.6	25	299−	0	80	12	165	2	3.54L	1.18L	6.35	125.76L	D	DBC		370231540F								
12144−6156	26.0	36	299+	0	30	7	165	2	.81	.69	5.89L	139.64L	CD	BBL	0	960389996F			1	*41	12144−6156		7	1
12144−6139	27.1	44	299+	1	30	10	165	2	.42L	.69L	3.75	36.42L	E	CFC		971253383F								
12144−6242	28.6	48	299−	0	17	8	148	3	1.01	1.15L	10.67L	92.49L	D	BH		271250200F								
12144−6117	29.9	30	299+	1	17	7	140	4	2.44	1.17	3.71L	39.45L	BB	AADL	2	770140160C								
12145−6150	31.5	48	299+	0	13	3	63	4	.95:	1.75:	28.60:	141.97	FDDF	DDDC	3	964155694F								
12146−6526	39.3	47	299−	3	29	3	138	4	1.26	.31	.67L	10.02L	BD	AAH	1	0530100000								
12146−6427	39.4	1	299−	2	13	5	137	3	1.00	.64	1.67L	11.59L	CC	BAC	3	0601300101								
12146−6113	39.8	48	299+	1	100	12	164	2	.45	.25L	4.10L	44.25L	C	B		850060170C								
12146−6212	41.8	14	299+	0	11	3	149	4	3.78	26.12	299.76	636.71:	BBFC	BAAB	1	94F344454F			3	* 1	AA CRU		84	3
12147−6019	43.5	51	299+	2	39	12	131	2	.29	.29L	3.24L	40.93L	C	CD		950100000C								
12147−6315	45.3	1	299−	1	17	9	143	3	.70	.39	1.97L	74.29L	BE	BAI	5	9501000008								
12147−6712	47.6	49	300−	5	12	8	149	4	.94	.40	.47L	10.42L	BB	ABD	4	5500111008			1	1	DF MUS		35	3
12148−6944	48.5	33	300−	7	15	4	153	3	1.57	.44	.40L	1.91L	BD	AB	1	2700101000								
12148−6421	49.3	43	299−	2	19	10	142	3	.44	.25L	1.35L	12.73L	D	C		0600400001								
12148−6741	49.5	0	300−	5	15	5	156	3	192.37	48.68	8.26	4.17L	BBC	AAAF	1	4750000008	18		3	13	251830 MB		2	41
12148−6502	50.6	3	299−	3	16	3	141	3	1.79	.72	.91L	7.61L	BC	AAK	0	1700110000								
12148−6702	50.8	57	300−	5	19	8	151	3	.52	.25L	.40L	18.43L	C	BF		4401000008								
12148−6308	51.6	24	299−	1	23	3	59	3	1.02	.60	4.25L	158.31L	CC	AAI F	0	9400311108								
12149−6116	57.3	55	299+	1	23	8	141	4	.76	.52	3.68L	40.82L	CE	BB	9	771051171C								
12149−6623	58.6	30	300−	4	29	8	148	3	1.13	.99	.43L	5.31L	CC	AA	0	4500000000								
12150−6241	0.2	47	299−	0	60	15	133	2	2.16L	.59L	3.97	55.81L	E	FHC		280230010F								
12150−6129	0.3	10	299+	1	25	3	62	4	.77	.45:	1.59	43.05L	BFE	BCBB	4	960113550F		3	1	1	RV CRU		15	3
12150−6227	1.3	41	299−	0	14	8	144	4	1.13	.56	10.18L	167.55L	BC	AC	0	370322310F								
12150−6153	2.2	22	299+	0	15	9	140	4	.75	.51	3.85L	141.97L	DD	BCDB	6	960469543F								
12150−6320	2.3	17	299−	1	15	3	138	3	18.46	10.83	3.90	136.41L	BBB	AAB	1	8400000118	25	4	3	13	251832 K5		4	
12150−6209	4.7	60	299+	0	12	3	144	4	1.60	12.00	21.59L	122.24L	BB	ABE	1	962546565F			4	*20	G299.016		159	
12151−6825	9.4	7	300−	6	27	8	152	3	.36	.19:	.40L	12.90L	CF	DF	0	9400000008								
12151−6939	11.4	53	300−	7	17	5	152	3	1.51	.47	.40L	2.24L	BF	AAN	0	2720101000			1	40	K4 III 2		13	90
12152−6907	13.1	3	300−	7	24	8	150	3	.25L	.25L	1.05	5.75	EB	MDA		4501112100		2						
12152−6512	15.3	49	299−	3	18	5	136	4	3.50	1.94	.80L	8.20L	BC	AA	9	1501003000		2	1	32	X1215−652		68	2
12152−6108	15.4	14	299+	1	43	21	147	2	.26L	.30L	1.28L	9.31	E	HFB		770010050C								
12152−6528	15.6	23	300−	3	25	11	145	2	.58	.43L	.79L	9.98L	F	BC		0502100000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12153−6911	18.1	46	300− 7	36	8	142	2	.54	.37:	.40L	2.28L	C	AC	4	4601112100		2							
12153−6156	19.2	54	299+ 0	56	13	165	2	1.99L	1.31L	2.67	92.08L	D	FC		970458302F									
12153−6543	20.7	15	300− 3	34	8	69	4	.41	.25L	.70L	7.67L	B	BL		2601001000									
12153−6608	21.8	28	300− 4	15	3	137	4	1.22	.65	.52L	7.59L	BB	AA	0	3600200000			1	*41	12153−6608		11	3
12153−6406	22.3	41	299− 2	19	8	141	3	.58	.35L	1.35L	71.96L	C	BC		1400110108									
12153−6233	22.4	37	299− 0	19	7	146	4	1.76	1.18	8.25L	110.93L	BC	AACM	9	274123440F		2							
12154−6208	26.9	13	299+ 0	11	3	147	4	.85	4.61	27.15:	122.24L	BBD	BACB	2	966327343F			1	20	G299.016		348		
12154−6123	27.7	38	299+ 1	21	3	135	4	.67	.37	1.35L	9.82:	CD	D BCGC	0	982022161C									
12154−6028	29.2	43	299+ 2	15	4	143	3	1.65	1.33	2.66L	23.53L	BC	AAI	1	860000000C									
12154−6420	29.5	10	299− 2	17	9	137	3	.66	.31	1.36L	12.43L	DD	CC	0	0600200001									
12154−6430	29.6	44	299− 2	18	8	132	3	.48	.25L	1.23L	11.22L	B	DC		0601100000									
12155−6259	32.4	56	299− 1	22	3	139	3	.59	.25L	3.03L	187.93L	C	B E		9604100108			1	1	SU CRU		15	1
12155−6107	33.3	55	299+ 1	23	9	141	4	.56	.33	3.55L	40.16L	DD	ABME	5	760030050C									
12155−6221	33.8	45	299− 0	12	3	142	4	4.10	1.60L	186.69L	254.04L	B	AACL		650114343F			1	40	M3/4 (III) 3		50	93
12155−6205	34.1	45	299+ 0	13	3	150	4	.69:	.76	8.36L	122.24	CC F	CBHB	5	968337543F									
12156−6134	37.7	12	299+ 1	15	6	142	4	5.32	2.72	3.20L	42.41L	CC	AAC	9	960242730F		3							
12156−6354	38.3	29	299− 2	29	12	144	2	.43	.59L	2.27L	67.06L	C	BDC		3400000008									
12156−6657	39.6	0	300− 5	19	8	156	3	.48	.25L	.40L	3.87L	B	DM		5600000000									
12156−6605	41.4	38	300− 4	15	5	144	4	1.98	.92	.53L	6.82L	BC	AA E	1	3600100000			1	*41	12157−6605		11	1
12156−6310	41.6	18	299− 1	15	8	138	3	.89	.44	1.44L	86.64L	BD	BC	0	9702110008									
12157−6343	42.6	33	299− 1	20	8	132	3	.57	.29L	1.25L	95.71L	B	B H		3400000008			3	13	251841 B3		2	42
12157−6324	44.0	33	299− 1	12	4	136	3	8.89	7.28	4.04:	32.34	BCCD	AADC	8	6600000218		4							
12157−6426	44.2	10	299− 2	16	8	140	3	1.03	.25L	1.10L	14.30L	B	AI		0701200001			1	40	K3/5 4		43	98
12157−6220	45.1	35	299+ 0	11	3	150	4	4.57	19.03	186.69	254.04	BBCD	AAAB	1	65A114343F									
12157−6644	45.2	58	300− 4	25	8	146	3	.39	.26	.44L	4.31L	CD	DE	2	4600000000									
12158−6804	48.5	38	300− 6	16	3	148	3	1.10	.41	.40L	12.82L	BD	ABL	6	9410000008									
12158−6253	49.9	16	299− 1	20	9	133	2	.31L	.41	5.33	37.37:	DDF	CDB		8801036428									
12158−6037	50.7	36	299+ 2	19	9	149	3	.59	.26	3.33L	34.24L	CE	BD	1	960002000C		1	1	40	G8/K0 III 1		47	92
12158−6116	51.1	54	299+ 1	38	8	153	3	.36L	.24	4.20L	37.76L	D	EC		970020030C									
12158−6443	51.3	37	299− 2	13	4	136	3	6.84	24.79	10.27	11.06L	BE B	AAA	5	1630100000									
12158−6408	51.5	28	299− 2	41	8	139	2	.29	.29L	1.77L	69.34L	C	E		1400310108									
12158−6139	53.1	31	299+ 1	14	4	137	4	6.59	3.42	3.79L	59.69L	BE	AA	7	960330350F	01								
12159−6214	54.2	30	299+ 0	15	3	144	4	1.05	1.28L	8.37L	254.04L	C	AC		750241040F			1	17	1984		4		
12159−6505	54.6	43	300− 3	19	6	137	3	5.04	2.90	.69L	7.21L	BE	AAC	0	1702000000									
12159−6637	59.1	51	300− 4	31	8	149	3	.56	.25L	.45L	6.13L	C	CF E		4500000000									
12160−6854	1.2	43	300− 7	20	8	150	3	.81	.16:	.40L	2.45L	BE	AFL	0	4600000000			1	39	MC4 1216−689		25	408
12160−6335	2.9	11	299− 1	16	5	137	3	1.41	.87	1.38L	84.12L	BC	AA	0	5501100008									
12161−6244	8.4	52	299− 0	12	3	135	4	1.78L	1.25	4.16:	169.29L	CD	AA		860110100F									
12161−6630	9.6	12	300− 4	19	8	139	4	.53	.22	.47L	4.98L	CC	BC	2	5501100000									
12161−6123	10.7	19	299+ 1	45	14	131	2	.36L	.46L	1.07	41.14L	E	I L C		970011120C									
12161−6531	11.6	40	300− 3	13	3	139	4	5.34	3.62	.41:	6.93L	BBD	AAD	1	1822000000									
12162−6914	12.4	2	300− 7	17	8	146	3	.67	.28	.40L	2.06L	BD	BC	0	4600012000		2							
12162−6211	13.0	44	299+ 0	17	3	147	4	.76	.45:	3.81L	122.50L	CE	BDGI	0	961322010F			1	*41	12161−6211		14	1
12162−6543	15.6	59	300− 3	13	5	150	4	1.74	1.13	.59L	5.81L	BC	AA	9	1600101000									
12162−6107	17.0	11	299+ 1	58	12	132	2	.32	.26L	3.22L	36.51L	C	C		760010000C									
12162−6008	18.0	15	299+ 2	27	12	140	3	.25L	.25L	1.00	31.12L	C	B		960100000C									
12163−6242	19.9	27	299− 0	14	8	146	4	.87	1.01	10.20L	168.32L	CC	BAJ	8	260220111F									
12163−6627	22.9	1	300− 4	47	8	152	2	.25	.66L	.48L	8.57L	D	B		4400200000									
12164−6726	27.9	5	300− 5	20	9	154	3	.97	.49	.41L	13.53L	BC	AB	1	5400000008									
12164−6330	28.5	2	299− 1	16	6	138	3	1.22	.72	1.34L	123.00L	BC	AA	6	5401310318		C							
12164−6447	29.8	44	300− 2	17	8	143	3	.81	.29	1.05L	10.39L	BC	BC	0	1700000000									
12165−6406	31.2	34	299− 2	13	4	137	3	5.38	1.60	1.31L	67.78L	BC	AA	6	1400213008			1	17	1985		29		
12165−6358	31.5	23	299− 2	21	8	133	3	.83	.48	1.09L	63.02L	BE	AB	1	2401001008									
12166−6135	37.5	51	299+ 1	12	4	138	4	1.32	.63	2.90L	36.74L	BB	AAE	2	972230220C									
12166−6232	38.7	38	299− 0	12	3	137	4	1.60	.78	5.13:	81.62L	BCE	ABED	3	560112132F									
12166−6440	39.2	48	300− 2	18	8	131	3	.48	.25L	1.17L	14.63L	B	B		1600200000									
12166−6139	40.7	49	299+ 1	22	3	137	4	1.53L	.74L	1.88	58.91L	C	FFBB		960030240F									
12167−6609	42.5	52	300− 4	58	8	76	4	.40	.25L	.47L	6.00L	B	A G		4501010000			1	*41	12167−6609		29	1
12167−6452	46.1	16	300− 2	17	10	148	3	.39	.31L	.67L	11.60L	C	BB		1600000000									
12168−6316	48.4	58	299− 1	53	8	71	3	.54	.35	1.29L	134.73L	CD	BB	0	8610100008									
12168−6201	50.0	59	299+ 0	22	9	145	3	.56	1.10L	4.93L	58.34L	C	CC		970120020F			2	*41	12168−6202		7	1
12168−6827	50.9	52	300− 6	27	14	142	3	.25L	.25L	.62	3.09	CC	DFB		9500000008									
12169−6240	54.2	44	299− 0	11	5	145	4	3.07	12.33	195.88L	475.55L	CB	BABF	4	651245556F		B	1	23	MRSL 299−00/1		87		
12169−6216	54.2	51	299+ 0	14	3	149	4	1.65	1.11	11.41L	119.13L	BC	ABHB	7	863234250F									
12169−6742	56.6	39	300− 5	29	7	152	3	.25L	.25L	1.25	8.22:	CD	HHBA		9601002408		6							
12169−6553	57.9	32	300− 3	13	3	138	4	1.01	.25:	.62L	8.06L	BE	AC B	3	1500000000			1	*41	12169−6553		12	11
12170−6539	1.8	5	300− 3	45	8	75	3	.55	.31L	.62L	7.98L	C	BD		0500000000									
12170−6407	4.3	41	300− 2	17	3	137	3	1.17	.28L	1.82L	86.27L	B	AD D		0500213008			1	40	K5/M0 (III 3		42	103
12170−6625	5.9	52	300− 4	76	24	165	2	.48L	.25L	.55L	4.08	C	I JC		5500100000									
12171−6934	9.1	23	300− 7	27	8	149	3	.46	.25L	.40L	2.31L	E	BG		4600000000									
12171−6238	9.6	45	299− 0	12	4	145	4	8.05	22.84	195.88	574.16L	BB D	DCBG	0	64E325556F		B	4	14	95−EN? 5 Em		22		
12171−6108	9.7	4	299+ 1	36	8	143	3	.36	.25L	2.75L	31.80L	C	CM		960010000C									
12171−6157	9.9	6	299+ 0	20	8	139	4	1.04	.54	5.76L	74.61L	BD	BC	1	860368793F		8	2	*41	12171−6156		10	3	
12171−6151	11.1	25	299+ 1	20	13	113	4	.53	.98L	8.56L	47.99L	C	BCFC	0	968046493F		8	1	*41	12170−6150		52	1	
12171−6112	11.2	20	299+ 1	33	8	133	4	.35	.14:	3.24L	40.72L	BE	CDF	0	960020000C									
12171−6328	11.8	36	299− 1	17	5	135	3	2.46	2.93	60.03	123.00	BE CE	CBBB	9	5442233338		F	2	14	95−RN? 4 St		6		
12172−6255	15.4	46	299− 1	13	4	136	3	1.70	1.54	9.68L	65.49L	CC	AAKD	9	770244444F		7							
12173−6319	18.2	40	299− 1	25	8	141	3	.47:	.50	1.33L	135.77L	FD	DBB	7	6601200008									
12173−6218	18.3	51	299+ 0	16	3	146	4	1.65L	1.11L	12.37L	76.64	E	FBEB		76C227862F		3							
12173−6749	19.3	38	300− 5	21	3	145	3	.25L	.25L	.40L	8.32	D	K DB		9503002408		6							
12173−6132	20.0	51	299+ 1	42	16	155	3	.25L	.25L	3.04L	13.36	D	E HC		980132050C									
12173−6029	20.5	9	299+ 2	51	3	146	2	.42L	.83L	1.22	29.17L		LCD		860100020C		4							
12173−6249	20.7	53	299− 0	13	3	136	4	2.63	1.85	10.35L	164.18L	BC	AA	6	660120010F									
12174−6403	24.8	55	300− 2	19	3	135	3	3.41	.78	1.44L	69.41L	BC	AA	0	2500112008			1	40	M3 (III) 3		26	103	
12174−6417	26.9	24	300− 2	15	4	134	3	4.17	2.33	1.33L	13.01L	BB	AA	0	0712200001									
12174−6208	27.2	52	299+ 0	21	5	142	4	1.38L	.45	3.17	90.15L	F	J BB		860310110F									
12174−6811	27.8	10	300− 6	14	4	147	3	3.54	1.71	.40L	10.35L	CB	AAK	5	9500110018									
12174−6509	28.6	19	300− 3	19	7	138	3	11.31	8.39	1.17	10.34L	CCD	AAB	9	1700000000									
12174−6005	28.8	23	299+ 2	17	3	145	3	1.02	.58	2.49L	24.19L	CC	ABJC	3	961102230C		3							
12174−6350	29.2	7	300− 1	22	8	136	3	1.03	.36L	1.37L	66.64L	C	AC		2500000118			1	40	K2/3 (III) 3		26	102	
12175−6236	30.0	22	299− 0	12	3	142	4	5.99	16.18	116.44	91.07L	BBD	BAA	1	861425554F		B							
12175−6422	30.5	14	300− 2	19	8	133	3	.59	.31L	1.20L	12.77L	C	BG		0704100001			2	13	251852 G5		2	71	
12175−6329	31.6	5	299− 1	40	3	142	2	1.29	.35L	2.46L	123.00L	D	A		5402133338		F	1	32	X1217−634		139	15	
12175−6600	32.1	13	300− 4	27	8	140	4	.46	.25L	.57L	6.40L	D	CE		2601200000			2	*40	G2/3 IAB/B 2		35	91	
12175−6429	32.5	45	300− 2	31	12	149	2	.31	.25L	1.47L	16.27L	C	C		0702000000									
12175−6435	34.7	35	300− 2	16	9	136	3	.98	.71	1.05L	12.34L	BD	AB	1	1701100000									
12175−6122	34.7	42	299+ 1	13	4	139	4	1.40	.82	3.53L	32.11L	BB	AA	1	970010000C									
12175−6604	34.7	4	300− 4	33	8	138	3	.41	.25L	.54L	6.19L	B	CD		3601100000			1	*41	12176−6604		21	1	
12175−6212	34.9	52	299+ 0	18	6	145	4	2.64	1.25	6.04L	76.64L	BC	AAD	5	860250110F			1	*41	12175−6212		6	3	
12175−6155	35.4	47	299+ 0	14	3	63	4	2.26L	2.67L	5.50	47.99L	I	GCC		968256662F		8							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
12176−6939	37.0	1	300−	7	15	8	146	3	.61	.25L	.40L	2.05:	B	D	BI	MC	3700000000							
12176−6306	38.2	59	299−	1	16	5	135	3	1.52	1.24	4.61L	28.85:	BD	D	ABBE	7	7882001418							
12176−6040	39.2	59	299+	2	39	8	141	3	.42	.25L	3.34L	37.07L	C		D		651010020C		4					
12176−6334	41.2	26	300−	1	35	12	157	2	.41	.28L	2.45L	90.59L	C		B		6512100018							
12176−6129	41.8	48	299+	1	26	12	134	2	.37	.53L	2.92L	52.75L	C		DN		960122040C							
12177−6808	44.9	33	300−	6	19	11	141	3	.34L	.25L	.61	5.55:		CC	BEBC		9500200018							
12177−6110	45.1	34	299+	1	18	5	134	4	1.56	.90	3.42L	36.02L	BB		AA	G	960121000C	2						
12178−6555	48.4	56	300−	4	14	9	147	4	.89	.49	.61L	7.37L	BB		AAE		2601100000	6		1	*41	12178−6555	8	7
12178−6253	48.4	36	299−	1	14	3	134	4	1.05	.47	9.59L	133.39L	CD		AB		660130022F	7						
12178−6144	48.9	47	299+	1	16	8	138	3	.66	.39	3.89L	30.89L	BC		BB		970130040F	0		2	*41	12178−6144	2	3
12178−6658	50.4	11	300−	5	17	3	144	3	.33L	.20:	2.64	2.36:		DBC	MDAB		2600100000							
12178−6643	52.6	49	300−	4	16	4	146	3	1.21	.78	.51L	3.97L	BC		AAJ		3500000000	0						
12179−6454	54.4	35	300−	3	21	10	142	4	.44	.31L	.85L	16.59L	B		CF		1600000000							
12179−6138	54.7	1	299+	1	33	8	143	2	.51L	.23	3.60L	44.49L		E	GC		960100082C		C	1	*41	12179−6138	9	3
12179−6318	57.1	44	300−	1	15	4	135	3	1.15	.51	1.45L	137.52L	BD		BB	G	6601200008	1						
12179−6119	57.5	32	299+	1	16	8	58	4	.52	.26L	3.51L	41.57L	C		BDC		960120000C							
12180−6544	0.9	16	300−	3	24	8	136	4	.57	.25L	.65L	8.99L	C		BG		0600112000		2					
12180−6221	3.6	26	299+	0	10	5	143	4	3.24	1.45	13.53L	92.42L	DF		AAB		661236996F	9	B	1	32	X1217−623	131	3
12180−6715	5.2	42	300−	5	46	12	144	2	.32	.25L	.54L	21.02L	F		D	L	4401000008			1	40	G0/5 III + 3	2	94
12181−6533	6.2	6	300−	3	23	10	157	3	.47	.22	.76L	10.22L	BF		BFC		1500000000	3						
12181−6842	9.3	25	300−	6	17	9	141	3	.88	.49	.40L	10.08L	BC		AB	G	3400013008	2	2					
12181−6225	10.4	29	299−	0	16	3	146	4	.64	.91	13.53	56.23L	ECC		BCBB		779146966F	3	B					
12181−6059	10.7	36	299+	1	38	11	130	2	.31L	.25L	1.25L	10.08		D	JGEC		970000020C		4					
12181−6541	11.2	49	300−	3	13	5	146	4	2.56	1.19	.64L	7.16L	BB		AAD		0610112000	7	2	1	*41	12181−6541	25	7
12182−6149	12.6	38	299+	1	68	15	132	2	1.74L	.84L	1.55	42.04L		E	C		970341210F			1	*41	12182−6149	28	4
12182−6701	13.7	23	300−	5	17	9	160	3	.54	.30	.43L	3.34L	BD		BC		2600100000	5		1	39	MC4 1217−670B	32	408
12182−6803	16.2	21	300−	6	12	3	148	3	6.66	8.46	1.57	13.92L	BBC		AABI		9401100108	7						
12182−6201	16.9	21	299+	0	24	18	106	3	1.08L	.61L	4.29L	39.06		E	HFIC		870223550F		2					
12183−6024	18.1	36	299+	2	31	13	146	2	.60L	.25L	.90	33.93L		D	F	B	960100000C							
12183−6309	18.7	58	300−	1	30	14	140	3	.30L	.34L	2.67:	33.31		DD		IC	6801101418							
12183−6609	19.9	36	300−	4	29	12	147	3	.40	.25L	.61L	7.95L	C		BDM		5600000000			2	*17	1988	59	
12183−6125	20.6	9	299+	1	79	8	67	3	.30	.29L	3.79L	57.95L	B		DE		950211000C							
12183−6153	20.7	14	299+	0	18	3	140	4	1.21	.61	5.08L	73.96L	DE		AB	L	960151311F	6		2	*41	12183−6153	29	1
12183−6117	21.4	12	299+	1	69	10	130	2	.36L	.51L	1.78	42.72L		D	MGB		960235445C		F					
12183−6006	23.0	52	299+	2	29	3	143	2	1.23	.55:	2.48L	24.74L	DE		ABGG		960020042C	0	C	1	32	X1218−601	115	12
12183−6142	23.0	48	299+	1	19	9	147	4	.28L	.27L	2.35:	21.39		DC	CDD		970120062C		C	2	*41	12184−6142	14	12
12184−6521	24.0	23	300−	3	33	8	140	3	.33	.22:	.64L	8.68L	CD		CE		1700000000	1						
12184−6720	25.6	56	300−	5	30	11	160	3	.39	.25L	.42L	16.83L	C		C	K	3400100008			1	40	G8 II 1	18	100
12185−6213	32.6	20	299+	0	21	8	148	4	.60	.60:	22.35L	108.46L	CF		BD		660020100F	0						
12185−6109	33.7	54	299+	1	31	12	154	3	.30L	.25L	1.31	35.87L		D	I	HCG	960223021C							
12186−6200	36.7	13	299+	0	26	8	54	4	.73	1.20L	7.90L	103.89L	B		AK		850243440F		2	4	*13	251861 G0	2	65
12186−6513	37.5	37	300−	3	39	8	147	3	.35	.17:	.89L	9.86L	CD		CB		1700000000	0						
12186−6007	37.7	22	299+	2	15	5	145	3	32.42	7.70	2.19	19.25L	BBE		AABB		960030042C	0	18 C	4	13	251862 K2	6	35
12186−6319	38.1	5	300−	1	17	9	137	3	.81	.33L	1.17L	139.18L	B		BG		6602100008							
12187−6242	42.7	29	300−	0	14	3	59	4	1.61L	.76	5.50L	44.30		D E	AED		670243334F							
12187−6850	46.9	4	300−	6	61	9	140	2	.25	.25L	.46L	3.46L	C		C	H	3500100000			3	13	251863 A0	4	80
12187−6548	47.2	42	300−	3	23	8	154	2	.35	.25L	.62L	9.52L	F		B	L	0600000000			2	*40	K0/2 (III) 4	2	110
12188−6308	50.5	34	300−	1	17	9	139	3	.97	.50:	7.75L	83.05L	CF		AC		660030020F	1						
12188−6246	51.5	55	300−	0	15	3	139	4	15.81	18.58	3.15	161.24L	BBD		AAA		750121322F	1	05					
12188−6615	52.7	19	300−	4	18	9	141	4	.87	.31	.43L	5.93L	CC		AC		4500000000	0						
12188−6148	54.0	49	299+	1	25	3	151	3	.33L	.17:	1.98	18.91:		EFD	EGCA		970220020C							
12189−6240	54.1	28	300−	0	13	3	138	4	1.26	1.39L	12.13L	191.01L	B		AF		750243234F			1	40	K0/1 4	54	95
12189−6742	54.7	58	300−	5	58	11	140	2	.27	.25L	.50L	14.16L	D		C		9402200208		4					
12189−6430	55.5	34	300−	2	17	3	146	3	1.23	.59	1.36L	13.83L	BC		AA		0700000001	0						
12189−6119	58.8	42	299+	1	22	9	131	3	.28L	.30	3.23L	42.72L		D	GBKE		850426465C		F	1	32	X1218−612	162	15
12190−6225	0.2	13	300−	0	11	3	140	4	1.87L	15.35	12.34L	98.71L	B		AAB		866043562F	4						
12190−6108	0.5	32	299+	1	20	8	137	4	.55	.25L	3.38L	36.71L	C		BF		960324020C							
12190−6351	0.8	58	300−	1	20	8	137	3	.99	.54	1.76L	71.41L	BC		BB		2500111108	0		1	39	CC 299−01.4	118	408
12190−6049	1.3	11	299+	2	15	3	132	3	1.40	.71	2.64L	34.14L	BF		AA		650010100C	0						
12190−6339	2.3	24	300−	1	18	8	135	3	.81	.34:	1.90L	92.01L	BC		ACGG		4501000108	0						
12190−6747	4.8	43	300−	5	24	8	150	3	.25L	.25L	.46:	9.14		FE	F	FC	9502000008							
12190−6117	5.5	37	299+	1	18	8	146	4	.52	.54	4.73:	42.72	BCFC		DCBB		950336455C	0	F	1	32	X1218−612	103	15
12190−6356	5.6	27	300−	2	18	4	135	3	.33L	2.60	5.60	78.63L		BB	IAA		1501111108							
12190−6215	5.6	5	300+	0	11	3	142	4	1.64	5.15	22.35	63.05L	BBC		AAAA		662241202F	0						
12191−6739	6.3	40	300−	5	18	8	152	3	.25L	.25L	1.23:	8.10		DD	H	BB	9541100208		4	1	32	X1219−676	21	4
12191−6104	7.8	36	299+	1	21	10	141	4	.52	.39:	3.66L	37.87L	BF		CCD		960112010C	5						
12192−6154	16.6	8	300+	0	35	18	131	2	.91L	.74L	4.46L	28.16		D	HJFC		974142450F		2	2	*41	12192−6153	40	8
12193−6714	19.6	44	300−	5	24	10	152	3	.64	.25L	.43L	4.64L	B		BF		4500000000			3	13	251866 A5	3	52
12193−6306	20.8	30	300−	1	21	8	142	3	.70	1.58L	10.02L	131.09L	C		BCN		660040000F							
12193−6201	22.8	29	300+	0	15	6	149	4	3.30	1.47	2.54L	108.32L	BC		AAG		752141272F	0	8	1	*41	12193−6201	4	3
12193−6801	23.1	46	300−	6	14	3	149	3	2.11	.50	.45L	11.33L	BC		AAGH		9500000008	0		3	13	251868 K0	2	57
12193−6849	23.2	42	300−	6	20	3	145	3	2.73	.89	.40L	2.30L	CC		AAK		4600100000	1						
12194−6449	25.8	12	300−	2	25	8	140	3	.40	.29L	.95L	13.99L	D		CF		1601000000							
12194−6007	26.2	38	299+	2	18	3	145	3	53.23	22.21	4.04	28.62L	BBC		AAA		951121021C	1	42 C					
12194−6053	27.5	42	299+	1	36	8	132	3	.31	.25L	3.13L	37.09L	C		B		650010100C							
12194−6042	28.0	55	299+	2	29	8	130	3	.50	.15:	3.31L	35.63L	EE		CG	H	650000000C	0						
12194−6240	28.7	49	300−	0	12	3	139	4	1.19	.58	11.97L	188.81L	BD		AB		760433000F	2						
12194−6314	29.0	1	300−	1	16	5	134	3	1.58	.57	1.15L	133.93L	CC		AA		4601100108	8						
12195−6830	30.8	45	300−	6	18	5	144	3	33.89	30.89	7.72	3.58L	BBC		AAAD		3500000008	5	42					
12195−6424	31.5	19	300−	2	19	8	139	3	.74	.29L	.80L	12.77L	C		BE		0702000001			1	40	K1 III 1	40	88
12195−6721	34.6	48	300−	5	18	8	153	3	.51	.25L	.42L	4.29L	B		BE		6600200000							
12195−6816	35.1	35	300−	6	15	3	149	3	2.87	1.19	.42L	12.41L	BB		AAHG		7500010008	1						
12196−6300	37.9	37	300−	1	15	3	139	3	9.26	14.07	88.37	200.13:	BCED		AABA		658013340F	1	7	4	*14	95−PN 7 PI	18	
12196−6019	38.1	55	299+	2	17	5	145	3	1.47	.97	2.89L	25.33L	BC		AAC		860112100C	0						
12196−6940	38.6	26	300−	7	17	8	150	3	.64	.38	.40L	2.06L	BC		AB		3701001000	6						
12196−6309	39.3	48	300−	1	27	8	146	2	.56	1.38L	9.59L	171.27L	D		B		450140010F							
12196−6439	40.0	8	300−	2	13	4	140	4	2.94	2.08	.81L	11.35L	BB		AA		1703000000	3						
12196−6155	40.5	24	300+	0	17	5	147	4	.45	.67	4.46L	46.46L	CC		ABBC		960051440F	1	2	1	40	B9 V 1	48	80
12197−6004	42.1	24	299+	2	16	4	145	3	2.56	2.67	2.69L	23.54L	BB		AAB		960111000C	1						
12197−6306	42.4	59	300−	1	70	10	129	2	1.44L	1.22L	2.90	58.34L		D	C		570240010F							
12197−6049	42.5	40	299+	2	15	4	139	3	1.69	.45	2.31L	26.23L	BC		AB		660030100C	0						
12197−6414	44.6	15	300−	2	16	4	138	3	1.66	.64	1.26L	17.08L	BC		AB		1701211001	0						
12198−6213	48.2	58	300+	0	12	3	148	4	.77:	1.86	23.16	63.05	CCCC		BAAA		660251252F	3						
12198−6153	53.1	47	300+	1	16	8	146	4	1.04	.98	5.44L	52.59L	BB		AA		961051561C	1	2	1	*41	12198−6153	3	3
12199−6245	58.9	42	300−	0	36	8	138	3	1.35L	.57	17.30L	160.72L		E	A		762231200F							
12200−6233	2.9	8	300−	0	11	4	141	4	2.48	1.93	4.22L	94.27L	BC		AAFD		570111352F	5						
12200−6212	3.0	36	300+	0	15	8	137	4	1.23L	.49	23.16L	113.99L		D	JCEC		752241252F							
12200−6414	5.0	11	300−	2	57	10	131	2	1.03:	.58	1.54L	17.20L	DD		BB		1701211001	0						
12201−6412	8.6	17	300−	2	41	8	129	2	.69	.46	1.82L	19.73L	ED		DB		1701211001	0						
12201−6209	8.7	40	300+	0	21	8	147	4	.68	.51L	8.09L	104.94L	D		BC		750241182F		8					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12201−6727	9.1	43	300−	5	31	3	61	3	.90	.38	.40L	11.82L	EC	AB	7	7400100008								
12201−6226	9.3	34	300−	0	11	3	136	4	5.41	8.49	9.94L	119.61L	CB	AAB	8	570372345F								
12201−6020	12.0	18	299+	2	18	5	142	3	1.37	.58	2.53L	26.84L	BE	AB	8	860022100C								
12202−6453	12.1	27	300−	2	31	8	57	4	.54	.25L	1.03L	13.20L	C	BC		1611120000		1						
12202−6344	12.2	48	300−	1	19	3	138	3	.50	.67	3.08	98.72L	CCB	BBA	0	2520100008			2	14	95−PN 8 PI		49	
12202−6222	13.0	40	300+	0	13	6	152	4	.69:	1.02:	21.26:	93.79	FDDD	EDEB	0	661154445F		1						
12202−6153	14.1	4	300+	1	16	4	145	4	1.38	1.09	3.54L	53.57L	BC	AAF	0	860031421C		2	1	*41	12202−6152		18	3
12202−6507	14.3	19	300−	3	31	8	136	4	.61	.25L	.85L	10.07L	B	BB		1701100000								
12203−6113	19.5	18	300+	1	20	8	133	4	1.02	.66	3.46L	36.04L	BB	AA	0	860300010C		4	1	23	MRSL 299+01/1		432	
12204−6203	27.5	27	300+	0	12	4	143	4	18.62	29.95	10.72	85.24L	BBC	AAA	2	760030000F	23		1	7	HEN 781		4	
12204−6721	27.5	26	300−	5	16	9	153	3	.95	.29	.55L	3.57L	BC	ADCI	0	5600100000			2	13	251877 K0		6	63
12204−6430	27.8	40	300−	2	15	9	143	4	1.02	.45	.78L	13.52L	CC	ABE	2	0700310001								
12204−6811	28.5	20	300−	6	58	12	142	2	.31	.25L	.45L	13.24L	C	E		8400000008								
12204−6324	28.5	54	300−	1	18	9	138	3	.68	.58	1.82L	99.85L	CF	BC	7	4600200308		4						
12205−6321	30.6	13	300−	1	55	10	131	2	.57	.47L	1.96L	73.76L	F	BB		4600200008								
12205−6348	31.2	42	300−	1	22	8	131	3	.68	.27L	1.84L	23.03L	C	AG		4700200001			1	40	K2/3 4		9	102
12205−6157	31.3	51	300+	0	21	8	134	3	.54	.27:	3.94L	78.07L	BE	BC	0	860234441C		3						
12205−6152	31.6	21	300+	1	64	20	131	2	.31L	.30L	3.01L	20.44	D	GDC		870031421C		2	1	*41	12205−6152		12	8
12205−6840	34.4	5	300−	6	18	9	145	3	.86	.41	.40L	1.90L	BC	AA	0	3600000000								
12205−6455	35.6	41	300−	2	33	3	64	3	1.13	.56	1.00L	11.44L	CC	BB	0	1621220000		1						
12206−6917	36.1	34	300−	7	32	8	149	2	.29	2.20L	.47L	2.93L	D	CG		5600000000								
12206−6826	39.1	53	300−	6	28	8	141	3	.38	.35	.40L	11.14L	FC	DA	1	3511001008								
12206−6221	40.2	39	300+	0	10	3	141	4	17.29	15.34	11.84L	119.11L	BB	AAC	2	470354455F	01	1	1	7	HEN 782		5	
12206−6420	40.5	56	300−	2	18	7	139	3	2.27	1.57	1.32L	14.83L	DC	AA	1	0501100001								
12207−6019	42.6	21	300+	2	14	3	141	3	4.69	2.17	.75:	20.98L	BBF	AAC	0	960011000C			1	1	RR CRU		6	3
12207−6529	43.6	8	300−	3	16	9	145	4	.79	.41	.70L	7.57L	BC	BBF	0	2700200000								
12207−6315	44.2	34	300−	1	16	6	140	3	1.75	.82	7.92L	144.90L	BC	AA	0	460010000F								
12207−6126	45.3	24	300+	1	12	5	143	4	5.66	7.91	3.01L	35.70L	AB	AAGL	0	962021052C		4	2	*41	12207−6126		22	3
12208−6037	49.4	10	300+	2	15	4	139	3	1.20	.77	2.39L	29.26L	BC	AA	0	550000000C								
12208−6242	50.3	9	300−	0	12	3	137	4	1.89	2.16	35.08	98.87	CCCC	CBBA	2	570115342F		3						
12208−6731	50.6	52	300−	5	26	8	148	3	.38	.25L	.47L	13.58L	C	BKJ		5400100008								
12208−6121	51.9	5	300+	1	19	8	144	4	.61	.27L	3.24L	58.20L	B	BDC		950031000C			4	*13	251878 F5		4	65
12208−6503	52.0	19	300−	3	22	8	134	4	.51	.26	1.06L	9.28L	BD	BC	0	1601210000								
12209−6415	57.2	34	300−	2	19	9	140	3	.69	.25L	1.52L	15.27L	C	AG		0500111001								
12209−6526	57.8	4	300−	3	13	8	136	4	1.00	.24	.78L	10.65L	BD	AB	3	2601100000			1	40	K3/5 4		30	102
12209−6459	58.7	23	300−	3	40	8	154	2	.30	.25L	.99L	13.41L	C	E		1602220000		1						
12209−6307	59.6	35	300−	1	46	8	131	2	.61	1.25L	5.72L	63.28L	D	CE		470010020F			1	*41	12210−6307		42	3
12210−6007	0.0	26	300+	2	23	7	150	2	.66	.27	2.34L	9.24L	CD	BB	E 0	970111231C								
12210−6542	0.2	41	300−	3	39	10	138	2	.58	.21	.67L	10.25L	CD	BB	0	1701000000			2	*41	12209−6542		40	3
12210−6348	0.6	2	300−	1	17	8	133	3	.88	.40	1.65L	19.81L	CC	AB	1	4700100001								
12210−6225	1.5	48	300−	0	11	3	142	4	1.83	4.70	66.73	119.11	BBDC	AAAA	1	474423345F		1						
12210−6517	5.6	9	300−	3	21	3	137	4	1.11	.47	.76L	8.12L	BC	AB	2	1701000000								
12211−6326	10.2	16	300−	1	26	10	152	2	.60	.52L	2.43L	98.78L	F	BC		3600300008								
12211−6022	10.2	35	300+	2	14	4	146	3	1.99	1.15	2.51L	22.53L	BC	AAH	8	960000000C								
12211−6429	11.3	7	300−	2	13	8	133	4	.97	.46	.82L	13.06L	BB	AB	0	0601110001								
12212−6003	13.4	20	300+	2	16	3	146	3	2.34	1.24	2.76L	35.20L	BC	AAC	1	960122431C								
12212−6237	14.2	19	300−	0	12	3	137	4	3.63	1.09	11.07L	154.68L	BC	AA	7	460020000F			1	17	1991		24	
12212−6115	14.4	55	300+	1	13	3	141	4	3.06	1.47	3.41L	34.93L	BB	AAH	1	960210020C		4	2	*23	MRSL 299+01/1		569	
12212−6731	16.0	33	300−	5	12	4	149	3	4.87	2.08	.40L	2.13L	BB	AAD	2	5600100000								
12212−6402	17.0	49	300−	2	16	4	135	3	1.98	.85	1.57L	17.04L	BC	AA	4	2501010001								
12212−6246	17.4	12	300−	0	14	3	141	4	2.26	1.57	10.75L	172.59L	CD	AA	C 0	660113350F		3	1	*41	12213−6246		22	3
12213−6854	18.4	44	300−	6	26	10	142	2	.43	.25L	.40L	4.07L	D	B		5500000000								
12213−6101	19.3	13	300+	1	36	3	130	3	.27L	.25L	1.06	38.97L	D	JEBC		650010010C			1	23	MRSL 299+01/1		413	
12213−6550	20.8	39	300−	3	12	9	143	4	1.05	.61	.66L	7.75L	BB	AA	1	1600000000			3	*40	G0/3 IV + 1		59	97
12213−6332	21.9	22	300−	1	16	5	134	3	1.64	.87	2.05L	106.88L	BC	AA	0	2600000008								
12214−6158	25.5	36	300+	0	20	3	137	3	.62	.77L	3.78L	23.19:	D	D CLCB		96C303230F		1						
12215−6221	30.9	21	300+	0	17	8	82	4	.86:	.48	11.11L	171.41L	CE	AA	0	740030121F								
12215−6818	32.2	15	300−	6	41	18	139	3	.25L	.34L	.50L	4.67	D	EID		3601100008								
12215−6107	32.2	53	300+	1	21	3	135	4	1.24	.73	3.00L	35.98L	BB	AAD	0	960100000C			1	23	MRSL 299+01/1		323	
12216−6218	37.1	12	300+	0	10	3	141	4	37.07	21.10	4.64	93.21L	BBC	AAA	7	441020020F	42							
12216−6203	37.1	59	300+	0	34	3	142	3	1.94L	1.04L	2.69	83.58L	E	GC		940123000F		1						
12216−6356	39.1	34	300−	2	24	8	131	3	.92	.27L	1.57L	21.94L	C	AC		3700000001			1	1	BC CRU		70	3
12216−6829	39.4	48	300−	6	24	8	139	3	.50	.30L	.41L	4.38L	B	CB		3601101000								
12216−6047	40.0	45	300+	2	14	4	136	3	3.37	2.10	2.40L	25.43L	BB	AAD	4	461111200C								
12217−6637	43.6	52	300−	4	18	4	148	3	1.33	.54	.49L	5.16L	BF	ABC	7	3500112000		2						
12217−6446	44.2	50	300−	2	19	10	140	4	.92	.38	.92L	10.68L	BC	AB	8	0600210001								
12217−6452	44.5	34	300−	2	21	9	140	4	.76	.41	.88L	13.34L	BD	BB	0	1601110000								
12217−6640	44.7	26	300−	4	24	8	152	3	.75	.60	.49L	4.81L	CD	BBK	0	3500112000		2						
12217−6056	47.4	54	300+	1	16	3	134	4	1.28	.85	2.45L	34.71L	BB	AAN	3	650022000C			1	1	BD CRU		68	3
12217−6439	47.7	41	300−	2	19	9	145	4	.53	.25L	1.13L	15.76L	B	BG		0602200001			1	40	K1/2 III 2		8	94
12217−6248	47.9	18	300−	0	68	10	131	2	2.26L	1.57L	3.13	53.06L	D	EI BF		680110010F			1	*41	12219−6248		58	4
12218−6921	49.9	8	301−	7	39	8	153	3	.26L	.25L	.53L	2.66	F	NDFC		4601000000								
12218−6529	51.6	16	300−	3	23	8	145	4	.42	.29L	.91L	12.12L	C	BC		1600200000			1	*41	12218−6528		30	1
12218−6229	53.0	11	300−	0	12	4	139	4	3.43	1.82	7.67L	95.41L	BC	AA	8	370210342F								
12219−6037	55.4	21	300+	2	22	7	152	2	1.24	.33:	2.58L	27.17L	CD	ACE	0	560012010C		1	4	13	251884 +++		18	70
12219−6348	55.4	55	300−	1	15	4	132	3	1.26	.72	1.42L	17.16L	BB	AA	0	5700000001								
12219−6315	56.2	3	300−	1	16	5	135	3	2.03L	.80	11.71	34.64:	DCD	BBB		570021021F								
12219−6259	59.0	3	300−	1	29	10	128	3	.81L	.73:	9.85	58.91:	FFD	BCBC	8	670012142F		8	2	*41	12220−6259		48	7
12220−6721	0.5	21	300−	5	15	8	144	3	.59	.25L	.40L	3.68L	B	BFN		3600000000			2	13	251886 K0		2	72
12220−6034	2.1	30	300+	2	32	8	153	2	.25	.26L	2.90L	39.85L	C	D		850133010C		1						
12220−6829	4.6	34	301−	6	40	15	160	2	.35	.25L	.41L	3.53L	C	DH		3601100000								
12220−6431	4.8	5	300−	2	22	10	143	3	.97	.21:	1.38L	16.15L	CD	AC	0	0601010001								
12221−6320	7.6	5	300−	1	69	10	129	2	.56	1.62L	6.69L	86.52L	D	C		360062021F								
12221−6141	7.9	41	300+	1	39	8	57	3	.53	.26L	3.62L	62.50L	D	BE		870120030C		4	3	*23	OCL 0862		337	
12221−6310	8.2	44	300−	1	17	3	137	3	1.43	.71	11.82L	148.96L	BC	AB	4	560020010F			1	*41	12221−6310		19	3
12221−6238	9.1	28	300−	0	15	3	138	4	1.57L	.84	9.56L	150.87L	D	ABJG	3	560232130F			1	*41	12222−6238		23	3
12222−6008	13.2	53	300+	2	39	14	147	2	.28	.25L	2.90L	31.90L	D	E		960024430C			1	14	131−SC 4 OC		48	
12222−6127	13.6	5	300+	1	22	8	142	4	.48	.33	3.23L	75.01L	BC	BCM	3	970300000C			1	*41	12222−6127		14	3
12222−6323	14.9	29	300−	1	14	3	135	3	5.29	4.68	9.24L	80.46L	BB	AA	2	360032000F								
12222−6047	15.7	27	300+	2	83	10	129	2	.28	.25L	3.10L	44.40L	C	D		450121310C								
12222−6225	16.9	51	300+	0	17	4	142	4	.76L	.94L	6.68:	28.55	CE	DFCB		36C120343F								
12222−6058	17.7	9	300+	1	21	8	135	4	.74	.47	3.33L	29.57L	BC	BB	5	550112000C								
12223−6146	20.4	35	300+	1	27	8	137	3	.50	.25L	3.57L	60.83L	C	CJ		670110120C		4						
12223−6005	21.5	44	300+	2	21	9	144	3	.33:	.49	3.66:	24.98:	DCEC	DDEA	0	960024430C								
12223−6119	21.8	49	300+	1	25	8	82	4	.36	.25L	3.72L	53.26L	C	A		970000000C			1	*41	12224−6120		25	1
12223−6201	22.6	14	300+	0	12	3	137	4	8.29	14.73	4.55	55.62L	BBC	AABC	2	950240020F			1	23	MRSL 300+00/2		275	
12224−6529	28.9	36	300−	3	16	8	135	4	1.08	.19:	.93L	11.75L	BD	AB	0	1600100000			3	*13	251893 K0		2	63
12224−6303	29.9	46	300−	1	20	3	52	3	1.23	.53:	9.26L	236.25L	CE	AC	0	660040010F			1	*41	12224−6303		13	3
12225−6727	31.8	32	300−	5	17	3	147	3	13.78	10.13	1.37	3.48L	BBC	AAAM	0	3600000000								
12225−6050	31.8	42	300+	2	19	5	132	3	1.81	1.33	2.42L	33.48L	CB	AA	3	450010110C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12225−6154	32.7	38	300+ 1	23	3	59	4	1.11	.50	7.53L	88.16L	CE	ABM	3	940154322F		1	1	23	MRSL 300+00/2		375	
12225−6616	33.1	42	300− 4	19	9	139	4	.72	.29L	.51L	6.52L	B	BD		2600000000								
12225−6033	35.1	7	300+ 2	15	5	136	3	3.02	2.25	2.69L	28.61L	FF	AAB	4	960121100C								
12226−6457	38.4	14	300− 2	17	8	136	4	.91	.74	.94L	10.41L	BC	AA	0	1601000000								
12227−6308	44.3	57	300− 1	23	3	132	3	1.34	.73:	11.73L	189.32L	ED	AB	6	560020000F			1	*41	12227−6309		24	3
12227−6215	44.8	36	300+ 0	14	8	141	4	1.11	.59	8.21L	102.37L	BF	BBE	1	340002000F								
12227−6318	46.1	20	300− 1	19	8	135	3	1.01	.60	9.03L	95.84L	BD	AB	5	360131030F			1	*41	12226−6317		49	3
12228−6808	48.6	35	301− 6	31	10	160	2	.74	.25L	.57L	17.02L	C	A		6401112008		2	2	13	251895 A2		7	82
12228−6438	48.9	53	300− 2	16	6	142	4	3.34	1.60	.50L	13.45L	BB	AA	4	0612100001								
12228−6035	52.6	3	300+ 2	14	6	152	3	2.87	1.10	2.82L	34.00L	CD	AAH	9	750221100C								
12229−6706	54.4	43	300− 5	12	4	155	3	3.96	1.75	.47L	3.39L	BB	AAE	4	1600000000								
12229−6747	54.6	31	301− 5	16	4	150	3	1.64	.64	.40L	10.25L	BC	AA	0	6500100008								
12229−6158	56.3	40	300+ 0	13	3	138	4	2.56	2.00	8.46L	74.88L	BB	AA	7	940254364F		1	1	23	MRSL 300+00/2		83	
12229−6400	58.3	19	300− 2	16	6	136	3	2.19:	1.38	1.31L	16.35L	EE	AA	9	5500011001								
12229−6207	58.5	38	300+ 0	11	3	138	4	1.71	.53	8.70L	101.42L	BC	AB F	0	941002142F			1	23	MRSL 300+00/2		459	
12229−6642	59.2	51	300− 4	29	8	156	3	.52:	.37	.53L	4.51L	FF	DD	0	3501121000		1						
12231−6250	6.3	56	300− 0	16	6	138	3	1.03	1.96	24.60	39.90	DCDE	BAAB	7	480021000F			1	*41	12231−6250		13	15
12231−6341	6.7	12	300− 1	27	3	133	3	1.57	.56L	1.70L	18.93L	C	AB		5811221001			1	*41	12231−6341		12	3
12231−6502	7.6	4	300− 3	19	3	135	4	1.69	.64	.98L	8.86L	BC	AA	1	1600000000								
12231−6809	8.8	2	301− 6	16	4	148	3	1.70	.70	.40L	11.23L	BB	AA	2	4501212008		2						
12231−6318	9.3	1	300− 1	60	9	130	2	.57	1.65L	7.08L	87.63L	E	B E		360220050F								
12231−6352	9.3	40	300− 1	20	5	132	3	2.19	1.41	1.45L	17.46L	BB	AA	0	6801221001			1	*41	12231−6351		51	1
12231−6113	9.9	55	300+ 1	17	3	140	4	2.13	.89	3.16L	17.75:	BB E	AAMD	1	868020463C		2	2	* 1	RS CRU		8	3
12231−6124	11.3	18	300+ 1	18	8	142	4	.60	.30:	3.18L	52.75L	BD	BC	7	870031000C			1	*41	12232−6124		39	3
12232−6224	13.2	33	300+ 0	16	9	154	4	1.04	.91	7.39L	100.19L	CD	AA	9	340023001F								
12232−6111	15.4	34	300+ 1	22	8	137	4	.31L	.24:	2.00	17.22:	DDF	GCCC		760010463C		2	2	* 7	−603977		38	
12232−6442	15.6	44	300− 2	20	8	138	4	.48:	.27	1.17L	14.71L	CD	CC	0	0600100001								
12232−6140	17.7	25	300+ 1	18	3	139	3	.98	.69	4.43L	65.52L	BC	AA J	4	870123256C	F							
12233−6137	19.7	45	300+ 1	27	3	142	4	.25L	.30L	1.92	46.03L	E	DDF		870133256C	F		1	*41	12232−6137		57	4
12233−6348	20.9	11	300− 1	20	4	135	3	1.34	.75	1.51L	18.79L	DC	AA	4	5803232101			1	*41	12233−6347		14	3
12233−6218	23.6	7	300+ 0	7	3	35	4	1.06	.56	2.67L	174.35L	BC	ABEC	0	330033000F								
12234−6234	25.7	18	300− 0	15	3	137	4	1.44	2.27L	10.41L	170.90L	B	A G		460254444F		2	2	*23	MRSL 300−00/1		172	
12234−6221	28.5	56	300+ 0	43	5	128	2	1.57L	1.07L	2.67	46.18L	E	LDD		350033000F								
12234−6621	29.0	31	300− 4	21	8	146	3	.99	.21:	.42L	4.53L	BD	AC	0	0600000000								
12235−6515	31.3	20	300− 3	21	3	139	4	4.31	2.38	.87L	12.39L	BB	AA	1	3600000000								
12235−6901	31.6	21	301− 7	17	9	153	3	1.08	.55	.40L	3.23L	BC	AB	0	3600000000								
12235−6011	31.9	52	300+ 2	22	7	151	3	4.08	1.76	1.09	26.01L	BBF	AAB	0	960110100C			1	23	MRSL 299+02/1		525	
12235−6136	32.4	24	300+ 1	15	8	142	4	.81	.25L	4.14L	54.83L	B	AE		870233252C		7						
12235−6334	32.7	19	300− 1	16	8	136	3	.78	.44	8.59L	133.58L	BD	AB	2	350244345F		B	1	*41	12235−6335		49	3
12235−6342	35.8	26	300− 1	31	10	129	3	1.57L	.76	1.75L	19.06L	C	BB	0	5803320101								
12236−6210	37.0	23	300+ 0	22	3	147	4	.95L	.45:	5.92:	38.76	FDC	I CDB		950012142F								
12236−6224	37.1	54	300+ 0	16	5	145	4	1.50	.64	9.27L	95.23L	CD	AAJ	0	340021000F			1	*41	12236−6225		18	3
12236−6121	37.7	52	300+ 1	15	4	142	4	1.07	.50	1.13:	35.23L	CCD	ABBD	0	880131142C		2	1	*41	12236−6122		16	3
12236−6029	38.5	57	300+ 2	40	8	64	3	.36	.25L	3.10L	27.61L	C	BF		960210120C								
12236−6131	39.3	44	300+ 1	14	5	143	4	1.01	.42	1.67L	41.96L	BB	ABD	0	770120010C			1	*41	12235−6131		36	3
12236−6417	39.6	25	300− 2	18	7	145	3	5.52	2.20	1.22L	17.70L	BB	AA	0	1500300001								
12236−6302	40.6	23	300− 1	12	4	133	3	.95	4.15	33.12	132.61L	CCC	AAAC	0	560020010F			1	*41	12236−6302		18	7
12236−6735	41.4	3	301− 5	31	8	66	3	.50	.26L	.40L	2.91L	B	BC		3600000000								
12237−6235	46.6	39	300− 0	15	3	89	4	1.55L	2.27	9.26L	165.89L	C	FB		460354444F		2	1	23	MRSL 300−00/1		160	
12237−6249	47.8	19	300− 0	17	3	140	3	9.07	2.32	9.50L	163.04L	BC	AA	0	460346554F			6	*13	251904 B1		2	15
12238−6157	49.5	54	300+ 0	24	10	149	2	1.65L	1.49L	2.49	111.99L	E	FGB		960243244F			1	23	MRSL 300+00/2		370	
12238−6413	51.1	56	300− 2	21	10	141	3	1.06	.61	1.23L	15.66L	CC	AB	0	2501100001								
12240−6750	0.1	30	301− 5	19	8	149	3	.48	.25L	.40L	14.55L	C	BK		4400100008								
12240−6451	1.4	57	300− 2	21	3	137	4	5.14	3.58	1.04L	11.00L	BB	AA	0	0601200001								
12240−6745	1.5	40	301− 5	15	3	149	3	4.96	2.00	.43L	2.89L	BB	AAD	3	4600100000								
12240−6232	3.5	22	300− 0	17	6	150	4	5.90L	11.18	349.31:	560.56L	DF	HCEC		440254444F		2	3	20	G300.140		55	
12240−6217	4.9	33	300+ 0	55	7	162	2	.82	.51L	9.68L	182.74L	D	ACG	0	860131010F								
12241−6807	6.2	40	301− 6	22	8	146	3	.57	.25L	.40L	15.33L	B	BHCC		3401100008			1	17	2001		7	
12241−6400	6.7	48	300− 2	29	8	134	3	.81	.43	1.21L	14.83L	EC	BB	2	4800100001								
12241−6319	7.3	37	300− 1	33	8	147	2	.44	1.27L	10.20L	118.06L	D	D		770310240F								
12241−6443	10.3	45	300− 2	21	8	135	4	.45	.25L	1.09L	13.74L	C	AH		0600100001								
12241−6240	11.7	3	300− 0	25	6	134	3	2.04	.75:	18.79L	233.03L	DF	BBEG	9	350218255F			1	*41	12242−6239		6	1
12242−6350	12.2	53	300− 1	58	21	131	2	1.25L	.33L	1.85L	25.93	D	JD		5701211101								
12242−6056	13.0	20	300+ 2	32	8	135	3	.44	.25L	2.39L	26.38L	D	BI		560130000C			1	*41	12242−6056		38	1
12242−6114	13.5	39	300+ 1	16	5	141	4	2.47	.67	2.94L	32.40L	BB	AB	3	560100121C			2	*17	2002		2	
12242−6106	14.6	29	300+ 1	20	3	139	4	.45	.25L	3.03L	35.59L	B	AK G		550214622C			3	*13	251908 K0		5	72
12242−6232	16.0	52	300− 0	15	3	150	4	5.90	17.02L	252.70:	900.70:	F ED	DGDC		349354444F		2	5	*20	G300.140		51	
12242−6405	16.8	41	300− 2	20	8	142	3	.55	.36L	1.28L	15.30L	D	BD F		3501000201		4						
12242−6842	16.9	27	301− 6	21	9	143	3	.76	.23:	.40L	2.31L	BF	BC	0	2800000000								
12243−6143	19.0	10	300+ 1	17	9	140	3	.44	.98L	5.24L	75.63L	C	BG		970121011F								
12243−6158	19.7	31	300+ 0	13	3	142	4	1.60	.86	5.74L	62.33L	BC	AAH	5	971232020F			1	23	MRSL 300+00/2		568	
12243−6247	20.4	14	300− 0	20	3	138	3	.92	3.29:	17.05:	163.04	DDFE	CEDC	9	36C247454F			1	*41	12244−6247		42	12
12243−6721	21.4	19	301− 5	18	4	146	3	7.25	4.48	.90	3.71L	BBD	AAA	2	0500000000								
12243−6148	21.8	4	300+ 1	26	3	128	2	1.04L	.38L	2.57L	15.44	D	HDCB		980120121F								
12243−6252	23.9	52	300− 0	22	3	138	3	1.47L	1.42L	9.74	163.04L	F	ECAE		464423766F								
12244−6611	25.1	31	301− 4	28	8	140	3	.57	.35	.56L	5.03L	ED	CB	8	1600000000								
12244−6313	25.8	32	300− 1	16	4	133	3	3.51L	2.78L	29.58	100.95	CD	BBBA	8	771233431F								
12244−6831	26.0	46	301− 6	42	8	58	3	.50	.25L	.48L	3.24L	B	CC K		2600000000								
12244−6300	26.9	42	300− 1	20	3	138	3	1.65L	1.43	17.43:	82.24L	CE	EBEC		470312455F			2	*41	12244−6300		20	2
12244−6129	27.7	1	300+ 1	44	8	147	2	.26	.27L	3.68L	42.32L	C	D I		770210022C			2	*17	2003		33	
12245−6416	33.7	36	300− 2	26	4	145	3	2.06L	.25L	2.90	18.84L	B	M BB		2500300001								
12245−6012	35.6	42	300+ 2	15	3	130	3	.54	.25L	2.44L	25.31L	B	BENE		960210053C		8						
12246−6203	37.4	10	300+ 0	14	3	134	4	1.32	.81	8.55L	97.37L	CC	AA D	0	962315030F								
12247−6158	46.5	24	300+ 0	13	3	139	4	2.04	1.15	3.77L	55.26:	BC F	AA B	0	970243021F								
12247−6933	47.1	22	301− 7	13	5	150	3	4.36	1.84	.52L	2.39L	BB	AAE	0	4600000000								
12247−6213	47.4	44	300+ 0	13	3	138	4	1.69	.86	7.81L	107.19L	BC	AA	3	960122030F			1	*41	12248−6214		49	3
12247−6052	47.6	11	300+ 2	26	8	137	4	.42	.25L	3.45L	36.85L	B	BEI		550140100C			1	*41	12248−6052		38	1
12247−6106	48.0	59	300+ 1	22	8	138	4	.90	.55	2.55L	28.75L	EF	ACD	9	260115500C		2	1	*41	12248−6106		5	3
12248−6118	51.8	58	300+ 1	24	14	148	4	.25L	.27L	1.33L	18.42	D	JMED		560101021C			1	*41	12249−6119		31	8
12248−6414	52.8	59	300− 2	24	10	140	3	.65	.23:	1.22L	21.22L	DD	AC	0	2500200001								
12248−6315	53.4	3	300− 1	13	4	134	3	3.51	2.78	29.58L	154.09L	BC	AA B	2	661224644F								
12249−6056	55.5	22	300+ 2	48	8	55	3	.32	.25L	3.23L	53.29L	C	D C		550220000C			1	*41	12248−6056		31	3
12249−6908	55.8	15	301− 7	28	10	159	2	.46	.25L	.42L	3.76L	C	CF		2600100000								
12249−6209	56.0	29	300+ 0	45	3	139	3	1.26L	1.33L	8.24L	23.44	D	JAB		98C333030F								
12249−6139	57.1	48	300+ 1	13	3	137	4	2.60	1.23	4.72L	10.89:	BC D	AAGC	0	990010320F		2						
12249−6351	57.7	35	300− 1	26	10	133	3	.59	.25L	1.62L	17.15L	C	BE		5800200001								
12250−6224	4.6	6	300+ 0	64	10	129	2	1.53L	1.30L	2.15	43.32L	D	HCN		970210110F								
12252−6757	15.0	42	301− 5	16	8	147	3	.73	.29	.43L	12.56L	BC	AC	1	3400000008								
12252−6210	16.8	5	300+ 0	21	9	137	3	1.05	.53	8.79L	96.30L	CE	BB	0	960342130F			1	*41	12253−6210		31	3
12252−6019	17.4	58	300+ 2	28	8	140	3	.36	.25L	2.40L	35.43L	C	C D		950000012C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Unes	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
12252−6602	17.7	44	301− 4	44	3	72	3	1.05	.61	.53L	6.51L	E(	BB	0	1611100000							
12253−6605	19.0	17	301− 4	64	8	138	2	.27	.42L	1.54L	8.08L	E	DHC		1600100000							
12254−6227	24.2	56	300+ 0	10	3	58	4	1.38	.68	11.05L	161.27L	EE	AB	0	760130200F			1	*41	12254−6227	22	3
12254−6429	24.4	12	300− 2	28	11	130	2	.71	.69L	1.20L	15.88L	D	CD		0600200001							
12254−6304	25.1	47	300− 1	22	3	130	3	.66	.85L	8.57:	39.99	C DD	BGED		884016452F							
12254−6910	25.1	28	301− 7	15	4	145	3	2.14	1.20	.45L	2.95L	BC	AAE	0	2600100000							
12254−6103	25.8	1	300+ 1	35	10	154	3	.26L	.32L	2.66L	13.85	C	EEGB		360222340C		6	1	*41	12254−6103	35	4
12254−6726	27.2	41	301− 5	15	4	147	3	4.29	2.84	.60	3.44L	BBC	AAC	4	0500000000							
12255−6114	34.5	10	300+ 1	19	3	142	4	.58	.39	1.31:	14.50:	CCFD	BBEB	3	560026464C		E	1	*41	12255−6113	22	2
12255−6732	35.4	2	301− 5	18	3	149	3	1.89	.49	.40L	3.03L	CC	AB	0	0500000000							
12255−6101	35.8	23	300+ 1	50	13	161	2	.29	.26L	1.45L	36.35L	C	D F		550221240C		4	1	*41	12255−6100	46	3
12256−6131	37.6	6	300+ 1	12	4	137	4	2.00	.50	2.98L	50.50L	BC	AA	6	980121132F			3	13	251924 K0	2	61
12256−6943	41.0	27	301− 7	31	11	150	3	.30	.25L	.40L	3.24L	B	D		4600000000			1	*41	12256−6943	6	1
12256−6039	41.0	4	300+ 2	39	11	154	2	.52	.71L	2.61L	22.57L	D	CBEC		960036323C		B					
12256−6205	41.3	33	300+ 0	34	3	68	4	1.18L	.57	1.90:	124.49L	CE	DABE	8	964533200F							
12256−6411	41.4	60	300− 2	26	8	141	3	.74	.25L	1.25L	18.50L	D	BG		2600100001							
12256−6458	41.7	25	301− 2	29	12	141	4	.46	.25L	1.23L	16.89L	B	CKC		1500100001							
12257−6325	42.2	34	300− 1	16	5	132	3	9.13	6.56	4.05:	110.61L	BBE	AACB	2	570231030F		4	1	*41	12257−6325	9	3
12257−6346	42.5	37	300− 1	21	9	133	3	.97	.75	8.83L	97.23L	CC	BA	3	450010000F							
12257−6451	44.7	16	301− 2	25	8	134	4	.50	.25L	.99L	15.40L	C	B		1601000001							
12257−6159	45.8	18	300+ 0	70	13	129	2	1.17L	.35:	1.68	38.50L	ED	DC		970410001F							
12257−6110	46.3	12	300+ 1	20	8	136	4	.99	.82	3.13L	33.30L	CD	BAI	3	380127642C		E	1	*41	12257−6109	13	3
12257−6037	46.5	31	300+ 2	37	10	131	2	.94	.28:	2.35L	34.15L	CF	CD	0	950125321C		3	3	13	251926 K0	30	71
12257−6502	47.0	47	301− 3	24	3	133	4	.59	1.09	1.25	14.09L	CCC	BAB	3	2600100001			1	11	PK 300− 2.2	5	
12257−6241	47.1	57	300− 0	13	4	134	3	7.68	20.38	130.66L	411.38L	BB	AABA	0	354434673F			1	*41	12257−6241	13	7
12258−6251	50.5	16	300− 0	16	3	130	3	3.13	1.56	10.17L	411.38L	BC	AA H	1	350231021F							
12258−6818	52.6	31	301− 6	17	5	148	3	1.92	.88	.41L	2.95L	BC	AAEB	3	2700000000							
12258−6022	53.3	33	300+ 2	20	13	128	3	.30L	.25L	1.02	13.65L	D	G CF		960000133C		8					
12259−6309	54.7	55	300− 1	18	6	138	3	.88L	.95L	9.61	59.86L	C	HEBC	0	770125654F							
12259−6349	55.1	42	300− 1	25	8	151	3	.99	.75L	6.92L	96.25L	D	AC	0	350030000F							
12259−6148	55.3	59	300+ 1	13	3	138	4	1.00	15.90	14.02	67.56L	CIC	AAA	2	970110000F			2	14	131−PN 8 PI	12	
12260−6324	1.6	49	300− 1	18	4	133	3	1.35	.42L	5.50L	118.94L	D	AD	4	560231030F		4					
12261−6216	6.8	48	300+ 0	11	3	142	4	1.67	1.04	9.57	39.78	BICF	ACBA	0	870025664F		1	1	*41	12261−6217	36	5
12261−6610	7.6	19	301− 4	31	8	144	3	.62	.37	.54L	4.83L	BI	BC I	2	1600000000							
12261−6441	8.4	39	301− 2	21	10	148	3	.93	.38	1.13L	13.18L	CC	BB	0	1601310001							
12261−6128	10.4	20	300+ 1	19	8	134	4	.42	.96L	4.03L	53.50L	C	BGL	0	980010120F							
12262−6417	13.6	2	301− 2	16	6	146	4	2.53	8.98	7.43	16.21L	BBB	AAA	0	2601100001							
12262−6554	14.1	26	301− 3	17	4	146	3	1.38	.58	.67L	6.40L	BB	ABE	0	1621000000							
12262−6041	15.3	29	300+ 2	22	6	133	3	.41	.37	1.38:	13.98	BCDD	CBFD	0	960005253C		B	1	32	X1226−606	80	11
12262−6338	17.0	4	300− 1	23	10	133	3	.76	.59	7.93L	75.64L	EE	AB	9	460010000F			1	*41	12262−6337	12	3
12263−6224	19.7	46	300+ 0	15	3	141	4	1.99L	3.41	27.13	98.87L	BE	HADC	0	868038782F			2	*41	12262−6224	47	6
12263−6246	19.8	35	300− 0	16	3	135	3	4.86	7.70:	130.66L	411.38L	FD	AA C	9	350336451F							
12263−6252	23.7	8	300− 0	17	8	133	3	.71	.67:	8.16L	123.91L	DF	CCCG	0	260352441F							
12264−6527	25.5	40	301− 3	14	8	142	4	.93	.46	.65L	9.56L	BB	AB	1	2610410000			2	*41	12264−6527	18	7
12264−6351	27.8	7	301− 1	17	3	135	4	1.99	.78	5.18L	64.32L	BD	AA	1	360030000F							
12265−6624	31.4	38	301− 4	16	5	146	3	2.08	.98	.51L	4.91L	BC	AA	1	0600000000							
12266−6214	36.7	12	300+ 0	13	5	143	4	1.71	2.26	8.46L	82.47L	BH	AA	1	960234543F		1					
12266−6950	36.9	57	301− 7	15	6	155	3	6.18	5.82	1.34	1.80L	BHC	AAA	1	2700000000			1	*41	12266−6950	4	7
12266−6524	38.3	16	301− 3	13	3	143	4	6.72	3.52	.83L	11.70L	AB	AAB	8	2610400000			3	* 5	DC300.8−02.9	596	
12266−6440	39.9	10	301− 2	15	5	137	4	3.89	2.26	1.07L	11.69L	BH	AA	3	1601310001							
12266−6346	41.1	44	301− 1	27	8	134	4	.89	1.23L	6.94L	138.29L	B	BE		351020000F							
12267−6640	43.6	36	301− 4	25	10	155	2	.33	.25L	.41L	7.40L	C	C		2500100000							
12267−6521	44.1	19	301− 3	25	5	134	3	1.15	.50	.85L	9.49L	BC	AB	1	2600300000			1	5	DC300.8−02.9	562	
12267−6113	44.5	51	300+ 1	12	5	140	4	2.74	1.09	2.61L	34.28L	BH	AA	5	980000000F			1	*41	12266−6113	52	3
12267−6241	47.0	3	300− 0	23	3	47	3	1.77	2.99:	815.92L	474.79L	EE	BBHE	0	345319760F			1	20	G300.479	88	
12267−6538	47.0	40	301− 3	12	4	144	4	2.60	1.53	.77L	9.93L	BH	AA E	7	2602000000			2	*41	12268−6538	6	3
12268−6156	52.8	34	300+ 1	13	4	141	4	3.73	32.34	193.00	269.62	BBDE	AAAA	3	95C024430F		3	1	32	X1226−619	45	1
12268−6251	53.9	22	300− 0	20	11	126	3	1.65	1.85L	8.16	127.38L	E D	AABH	0	274642450F							
12270−6714	0.4	48	301− 5	42	13	162	2	.27	.29L	.54L	7.27L	D	ED K		0400000000							
12270−6518	0.9	49	301− 3	15	3	135	4	1.04	.49	1.01L	12.87L	CH	AB	8	2611300001			2	* 5	DC300.8−02.9	511	
12270−6452	1.3	31	301− 2	17	6	137	4	3.65	1.67	.99L	14.54L	BH	AA	0	2600100001							
12270−6301	1.9	19	301− 1	17	6	131	3	.90:	.63	4.63:	46.50:	DIEEE	CBED	0	580242443F		2	1	*41	12270−6301	16	3
12270−6050	2.7	50	300+ 2	39	8	146	3	.29L	.25L	1.40	40.70L	C	DGC		840100023C		8					
12270−6629	5.4	1	301− 4	20	4	153	3	4.70	5.35	1.11	5.77L	CBB	AAA	1	0600000000							
12270−6307	5.7	16	301− 1	13	4	133	3	4.28	3.30	3.89L	158.16L	BC	AAE	2	460222254F			1	*41	12270−6306	42	3
12271−6137	6.9	54	300+ 1	22	8	128	3	.54	.37:	3.62L	54.90L	DD	CCHD	0	980412240F		7					
12271−6253	11.8	37	301− 0	15	5	137	3	1.65L	1.68	13.07L	79.14L	C	FBCI		574531330F							
12271−6141	12.0	51	300+ 1	22	3	133	4	1.68L	.51	3.62	65.89L	DC	CC		970213270F		7					
12272−6259	13.9	53	301− 1	21	5	128	2	.65	.67	5.45L	58.23L	DD	ABK	0	570242453F		2					
12272−6330	13.9	23	301− 1	17	5	135	3	2.30	1.15	4.64L	72.45L	BC	AA	5	570011000F			2	* 5	DC300.6−01.0	84	
12272−6240	14.0	22	301− 0	15	3	135	3	9.44:	84.67	815.92	1545.07:	BBDD	CAAB	6	342239540F			4	20	G300.479	106	
12272−6804	14.0	19	301− 6	28	8	52	3	.80	.29:	.40L	4.48L	BC	AC	5	1600100000							
12272−6915	15.8	59	301− 7	15	5	147	3	9.94	5.01	1.08	2.30L	BBC	AAB	1	1720000000							
12272−6336	16.8	25	301− 1	18	5	135	3	.82	8.72	11.98	77.67L	DDC	AAAD	0	570041000F			4	*14	95−PN 11 PI	2	
12273−6101	20.0	59	300+ 1	19	7	139	4	1.16L	.47	4.96	13.95:	CDC	BDC		96A001341F		6	1	*41	12273−6102	15	14
12273−6147	21.1	45	300+ 1	74	15	129	2	1.05L	.97L	1.58:	22.17	DE	CEB		980122060F		4					
12273−6340	23.0	33	301− 1	28	5	137	3	.50	1.12L	11.98L	164.48L	D	AC D		450020000F							
12274−6027	24.7	20	300+ 2	20	9	135	3	.74	.38:	2.25L	23.95L	B	BDG	0	960001021C							
12274−6109	26.2	8	300+ 1	42	8	51	3	.46	.96L	3.19L	35.06L	E	CAG		980001010F							
12274−6640	26.3	33	301− 4	15	4	152	3	1.46	.69	.40L	4.76L	BC	AB	2	0600100000							
12274−6350	28.4	30	301− 1	17	3	134	4	1.12	.57	8.13L	77.87L	BC	AB	1	260020000F							
12274−6246	29.5	34	301− 0	25	6	129	2	.99L	.95L	9.78	71.14L	F	EDCE	0	270528650F							
12275−6424	30.3	27	301− 2	25	3	62	4	1.36:	.87	1.33L	16.66L	FF	AA	9	1600202001		2					
12275−6042	30.5	47	300+ 2	44	12	138	2	.30	.89L	2.92L	25.68L	C	BM G		950010000C			2	13	251934 F0	2	67
12275−6557	31.3	42	301− 3	34	9	142	3	.29L	.27	.78L	7.32L	)	B		1600001000			2	14	95−PN?12 PI	7	
12275−6416	33.7	25	301− 2	17	10	145	4	.58	.36	1.37L	23.58L	C	BC	1	1700100001							
12275−6226	33.9	36	301+ 0	41	9	162	4	.59	.64	6.62	49.71:	DDCE	CBAE	0	888154444F							
12275−6502	35.0	51	301− 3	26	8	61	4	.39	.18	1.20L	15.57L	CD	CB	0	2600000001							
12276−6435	38.5	29	301− 2	17	5	137	4	2.01	27.72	23.02	15.21L	BBC	AAA	2	2611000001			3	14	95−PN 13 PI	8	
12277−6324	42.0	10	301− 1	19	7	138	3	1.00	.50	4.87L	99.98L	DD	AB	6	670021330F		2	3	* 5	DC300.6−01.0	453	
12277−6319	43.8	49	301− 1	18	6	137	3	2.56L	3.04	15.04	27.61:	DDE	EBBA		680031330F		2	2	*41	12277−6319	11	14
12277−6454	44.4	18	301− 2	26	8	131	4	.56	.25L	1.10L	14.90L	C	AEN		2600000001							
12277−6426	45.6	44	301− 2	16	3	134	4	2.53	1.55	1.34L	14.31L	CC	AA	8	1601202001		2					
12277−6801	46.5	46	301− 6	15	6	148	3	6.40	7.11	1.89	3.53L	ABB	AAA	1	1600200000							
12278−6530	51.0	18	301− 3	13	3	145	4	2.94	1.46	.76L	10.86L	BC	AA	9	2602112000		2	3	* 5	DC300.8−02.9	466	
12279−6337	55.0	23	301− 1	27	9	137	4	1.86L	.45	11.98L	94.78L	E	HB		470030000F			2	* 5	DC300.6−01.0	419	
12279−6043	57.0	19	300+ 2	52	17	130	2	.50L	.25L	1.10	33.03L	D	DF		950010020C		4					
12279−6348	59.1	25	301− 1	17	6	141	4	8.47	9.97	1.88:	80.17L	BBE	AAA	4	2500100000F							
12280−6231	0.6	39	301− 0	19	5	132	3	1.16	.67:	9.75L	143.37L	CD	BCH	0	760235453F			1	39	GN19	43	960
12280−6320	2.0	47	301− 1	16	6	136	3	2.56	3.04L	15.04L	123.64L	B	AADA	0	760031431F		2	1	*41	12280−6320	15	1

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
12281−6300	9.5	54	301− 1		24	8	135	3	.65	1.14L	6.28L	155.63L	C	BB		360230000F			1	*41	12280−6300		37	2
12281−6648	10.1	24	301− 4		13	4	155	3	7.03	3.25	.95	3.92L	BBB	AAB	5	0601000000								
12281−6250	10.3	16	301− 0		15	3	131	3	1.81	1.75	8.02L	119.26L	CC	AALI	7	672334652F			1	*41	12280−6249		53	3
12281−6153	10.5	7	301+ 1		23	10	126	2	.99L	1.03L	1.80	19.61L	D	DI BE		980303441F								
12281−6736	11.6	39	301− 5		17	9	150	3	.56	.29	.41L	4.68L	ED	BD	0	0700001000								
12282−6723	12.6	54	301− 5		13	4	147	3	1.29	.34	.40L	3.96L	CF	AA	8	0700010000								
12282−6405	13.5	24	301− 2		18	9	138	4	.54	.39	1.90L	18.72L	BC	BAI E	1	2701000101			1	16	05670−		24	
12282−6424	14.7	48	301− 2		22	10	145	3	.41	.16:	1.49L	15.40L	BD	BB	0	1700202001		2						
12282−6222	15.9	46	301+ 0		15	3	139	4	2.46	1.26	3.66:	121.94L	BDF	AAD	9	860254463F			2	23	MRSL 300+00/1		373	
12282−6140	15.9	4	301+ 1		24	8	137	4	.66	.37:	5.62L	60.32L	CE	BBND	0	970115250F		6						
12283−6337	21.5	21	301− 1		17	8	43	4	.48	.36	8.25L	123.24L	DE	BC	2	460030000F			1	*41	12283−6337		12	3
12284−6145	28.7	51	301+ 1		53	12	126	2	1.06L	1.08L	2.06:	18.80	EE	L CC		990202230F		6						
12285−6024	30.8	19	300+ 2		21	9	140	3	.69	.25L	2.57L	20.99L	C	BG		960020010C								
12285−6436	34.1	13	301− 2		22	8	141	3	.66	.33L	1.11L	15.23L	C	BC		3600100001								
12285−6343	35.6	23	301− 1		22	3	133	4	1.22	.50	9.16L	129.49L	BC	AB E	0	250000000F								
12286−6416	36.3	60	301− 2		15	5	139	4	3.81	1.85	1.31L	16.88L	BB	AA	1	1710000001								
12286−6843	36.3	2	301− 6		18	5	144	3	3.65	1.43	.61L	3.77L	BC	AAD	0	1700000000								
12286−6318	39.3	18	301− 1		19	5	135	3	2.61	.75	10.21L	117.32L	BC	AAKE	0	370130221F		2	1	*41	12286−6318		11	3
12286−6157	39.8	20	301+ 1		20	3	153	4	1.31L	1.03L	4.25	29.00	DD	HGCC		980303441F		1						
12287−6050	42.5	23	301+ 2		20	4	133	4	3.49	.86	2.91L	29.97L	BC	AAI H	0	950110120F		4						
12287−6957	43.3	16	301− 7		16	5	154	3	1.45	.74	.40L	1.89L	BD	AA	0	0700000000								
12287−6449	44.9	31	301− 2		19	9	134	4	.72	.47	1.01L	13.13L	CB	BB	4	3700000001			1	5	DC300.9−02.4		507	
12288−6043	51.6	2	301+ 2		13	5	134	4	2.56	1.36	.98:	32.47L	BBE	AAD	4	955020100C								
12288−6307	52.8	43	301− 1		19	6	135	3	3.81	.97	9.63L	88.44L	CC	AB	2	370020210F			2	*41	12288−6308		19	3
12288−6801	53.5	53	301− 6		16	6	149	3	1.36	.36	.40L	3.57L	BC	AA	1	2600201000								
12289−6014	54.8	7	301+ 2		77	33	141	2	.27L	.66L	.81L	6.15	E	MED		9700000228								
12289−6101A	57.1	1	301+ 1		15	8	50	4	.67	.38:	3.15L	37.34L	CD	BBK	5	940120000F								
12289−6110	58.2	45	301+ 1		40	8	161	2	.65	.41	2.17L	32.00L	CE	BB	0	980344514F								
12290−6525	0.7	17	301− 3		15	8	146	4	.71	.19:	.98L	14.59L	BE	BEM	0	2601100001			2	5	DC300.8−02.9		332	
12290−6316	0.8	43	301− 1		19	5	136	3	.88	.57	6.15L	82.87L	FF	ABE	9	271110221F		2						
12290−6219	2.4	53	301+ 0		24	8	132	3	.69	1.49L	8.27L	143.07L	C	BD I		860443672F			1	23	MRSL 300+00/1		309	
12290−6104	3.4	4	301+ 1		43	3	137	3	.49	.89L	3.01L	24.96L	D	BGHE		950350000F								
12290−6707	4.0	31	301− 5		29	8	152	3	.45	.19:	.51L	5.87L	CD	BC	0	0600000000								
12290−6719	4.5	32	301− 5		48	8	71	3	.52	.25L	.51L	4.86L	B	BI		0700010000								
12291−6030	6.9	10	301+ 2		25	3	55	3	1.70	.96	2.44L	26.76L	BC	BADK	0	950142455C		3						
12291−6026	6.9	30	301+ 2		16	4	137	3	13.30	3.64	2.74L	26.20L	BB	AAH	0	950040301C	46		1	17	2010		8	
12291−6248	11.2	48	301− 0		18	9	132	3	.71	1.47L	6.14L	114.54L	B	B C		470232241F			2	*16	05689−		79	
12292−6438	14.0	49	301− 2		67	9	129	2	1.87L	.27L	1.50	18.92L	E	C		3600000001								
12292−6021	16.1	59	301+ 2		35	13	145	2	.37L	.19	2.50L	22.89L	E	FF G		950030024C								
12292−6419	16.3	46	301− 2		21	10	141	4	.77	.28:	1.55L	22.54L	CC	AB	5	1700000001								
12293−6255	19.6	24	301− 0		42	11	129	2	1.15L	1.10L	3.47	57.45L	D	BD		570245242F								
12293−6408	22.2	23	301− 2		18	10	149	4	.76	.42	1.64L	23.34L	CC	BB	6	1700000001								
12293−6118	22.2	25	301+ 1		13	3	58	4	.91	1.42	7.08	264.16L	EED	BCAC	9	96B138765F		E	2	23	MRSL 300+01/1		392	
12295−6803	30.3	41	301− 6		26	8	140	3	.44L	.25L	.89	3.81L	B	AB		2600101000			1	14	64− G 7 S.		4	
12295−6224	31.6	52	301+ 0		14	3	143	4	4.55	6.71	110.14	282.77:	BBCC	CBAA	2	95C244454F		8	1	23	MRSL 300+00/1		179	
12296−6611	36.2	31	301− 4		19	5	147	3	1.75	.92	.74L	5.20L	BC	AA	0	0700010000								
12296−6552	39.0	13	301− 3		20	3	148	3	2.43	1.97	.63L	6.54L	BB	AA	0	1710000000								
12296−6248	39.4	29	301− 0		22	3	138	3	1.03L	1.06L	12.09L	52.07	C	GECA		480243451F			1	*41	12295−6248		39	12
12296−6041	40.4	22	301+ 2		56	8	134	3	1.74L	.85L	1.10	30.28L	C	B		950120000F								
12296−6522	40.8	18	301− 3		16	8	133	4	.56	.26L	1.15L	12.21L	C	BF		2600100001			2	5	DC300.8−02.9		551	
12296−6032	41.1	12	301+ 2		24	8	132	3	.56	.25L	2.08L	24.25L	B	BCED		951323622C		3	1	32	X1229−605		102	3
12297−6047	42.1	59	301+ 2		77	8	69	3	.37	.34L	43.73L	32.94L	D	BHC		950200100F								
12297−6110	42.9	42	301+ 1		19	8	89	4	.83	.37L	3.01L	43.66L	B	AB	2	980130000F			1	40	K5 (III) 3		44	83
12297−6750	43.0	10	301− 5		16	9	151	3	.92	.23	.42L	4.85L	BD	AD	0	1700000000			1	*41	12297−6333		35	3
12297−6333	43.3	38	301− 1		17	7	138	4	2.96	1.56	8.41L	98.52L	BC	AA	1	450100020F								
12297−6134	44.5	59	301+ 1		28	3	144	4	1.57L	1.14L	2.11	62.32L	E	I DCG		980214474F		B						
12298−6252	49.4	48	301− 0		21	5	135	3	1.28L	1.09	12.09L	129.49L	C	HAA		470122231F			1	*41	12297−6252		55	7
12298−6150	52.7	20	301+ 1		42	3	133	3	1.53L	1.34L	3.00	29.85L	E	ML BC		890301361F								
12299−6603	54.0	10	301− 4		23	4	143	3	1.41	.66	.61L	7.12L	CC	AB	1	0701100000								
12299−6345	54.8	15	301− 1		54	3	70	4	.54	.66	3.74	114.27L	DEC	BBAG	0	150210000F								
12299−6515	55.6	16	301− 3		20	8	139	3	.46	.25L	.97L	16.65L	D	CF		1600100001			1	*41	12299−6515		2	3
12299−6130	56.3	17	301+ 1		27	3	129	3	1.08L	.46	3.27L	32.58L	E	MCCE		990030360F								
12299−6412	58.7	53	301− 2		17	5	141	4	1.99	1.33	1.42L	22.04L	BD	AA	0	1700001001								
12299−6606	58.9	13	301− 4		49	10	141	2	1.13	.30L	.92L	8.66L	C	AE		0701300000			1	40	K2/3 III 2		43	97
12299−6530	59.0	19	301− 3		19	8	149	3	.88	.42	.76L	10.81L	CC	AB	0	2600001001			1	*41	12300−6530		7	3
12300−6238	0.7	48	301− 0		19	8	138	3	.97	.62	2.82:	99.90L	EED	BBD	9	570142463F			1	*41	12301−6239		55	3
12300−6119	1.4	9	301+ 1		11	5	139	4	2.56	20.35	116.18	264.16	CBEF	AAAA	3	96D015444F		E						
12300−6234	3.0	47	301− 0		15	3	136	3	.98	.85L	12.82L	43.10:	B	D ACI E	3	678041483F			2	*41	12300−6234		10	3
12300−6040	3.6	21	301+ 2		24	8	132	4	.77	.39:	2.82L	33.10L	CC	ABHG	1	950111000F								
12300−6139	4.0	29	301+ 1		16	3	143	4	3.77	5.51	6.69:	35.48:	BDFF	ABCB	9	991215464F		B						
12301−6350	8.7	16	301− 1		30	10	130	3	.83	.38	5.98L	94.89L	CC	BB D	2	150221000F			2	16	05705−		83	
12301−6224	11.0	24	301+ 0		24	8	130	2	.49:	.96L	4.27	50.49L	D D	CECE		870144434F		8	1	23	MRSL 300+00/1		454	
12302−6317	15.6	6	301− 1		19	8	139	3	5.45	13.20	3.99	121.74L	BCD	AAA	0	360010000F			1	*41	12302−6316		20	7
12303−6355	20.4	15	301− 1		18	5	137	4	1.03	.56	10.09L	122.00L	BC	AB	0	150101000F								
12303−6741	22.5	3	301− 5		22	9	149	3	.37	.25L	.50L	5.83L	B	C		0600000000								
12304−6209	24.8	34	301+ 0		44	3	74	4	.83	.57:	8.94L	103.22L	CE	BBH	0	660225553F		3						
12304−6617	25.1	9	301− 4		30	8	137	3	.46	.31L	.75L	8.23L	C	BF		0700000000								
12305−6054	30.7	35	301+ 2		17	8	131	4	.65	.36:	2.28L	27.78L	CF	BCH	6	980220000F								
12305−6007	32.9	11	301+ 2		16	4	137	3	1.93	1.09	.49L	18.60L	BC	AAH	7	9602100008								
12305−6239	34.5	48	301− 0		68	8	71	3	.65	1.81L	9.88L	178.59L	C	B BG		860243432F								
12305−6549	34.8	3	301− 3		48	14	160	2	.43	.25L	.70L	10.31L	E	E		1600000000								
12305−6828	35.4	40	301− 6		25	8	142	3	.40	.25L	.49L	7.22L	F	BI		2600000000			2	13	251953 G5		3	73
12306−6201	37.1	43	301+ 0		19	7	130	4	2.17	.68:	3.05:	93.05L	CFE	ADF	9	761263660F		3						
12306−6248	41.3	57	301− 0		18	6	129	2	1.25	.74:	3.44	26.74	CDDD	BBBB	3	480134541F			1	*41	12306−6248		15	3
12306−6429	41.9	50	301− 2		22	8	137	4	.55	.31:	1.35L	17.22L	CE	BC C	3	2702100001								
12307−6525	42.8	26	301− 3		18	5	149	3	3.68	.91	.78L	11.68L	BB	AA	0	1600100001			1	*41	12307−6525		13	3
12307−6458	44.6	6	301− 2		18	8	135	4	.82	.50	1.16L	15.99L	BC	BB	1	3601200001			1	5	DC300.9−02.4		516	
12307−6023	45.9	18	301+ 2		51	8	66	3	.39	.25L	.54L	37.98L	C	CI F		9501011008								
12307−6100	46.7	50	301+ 2		11	4	134	4	1.46	.68	2.44L	28.36L	BC	AAD	3	980120200F		2						
12308−6246	51.8	45	301− 0		16	6	137	3	1.48	.83	5.06L	74.83L	BC	AAD	0	670232320F			1	*41	12308−6246		18	3
12308−6122	52.0	7	301+ 1		16	6	133	4	.70:	3.28	16.09	264.16L	CBC	DAAD	0	960146210F			1	23	OCL 0886		341	
12308−6313	52.3	49	301− 1		21	8	139	3	19.49	18.65	5.33	119.08L	BBC	AAA	0	460021012F			1	*41	12308−6313		25	7
12309−6436	58.9	49	301− 2		41	16	154	2	1.34L	.26L	1.24:	23.23	FF	MBGE		3701100401		4						
12309−6203	59.4	11	301+ 0		77	10	161	2	.92L	.73	7.20L	80.97L	F	BCH		580245762F		3						
12310−6750	2.2	54	301− 5		41	8	147	2	.30	.25L	.54L	8.61L	F	B		2600000000								
12310−6156	2.5	56	301+ 1		12	3	139	4	5.52	2.11	6.72L	84.29L	BB	AA F	0	680252251F		2						
12310−6233	2.9	25	301− 0		13	4	132	3	38.19	29.72	3.79:	78.65L	CBC	AAB	9	760210212F	29		1	*41	12310−6233		16	3
12310−6652	4.7	47	301− 4		15	4	145	3	1.40	.81	.51L	4.52L	BC	AAD	3	0601000000			1	39	PKS 1231−668		81	2700
12311−6606	7.4	2	301− 4		60	10	142	2	.34	.25L	1.04L	12.34L	C	C		0601200000								
12311−6942	9.6	53	301− 7		17	9	152	3	1.06	.68	.40L	10.03L	BC	ABK	0	9501011008			2	*41	12311−6942		7	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12311−6950	9.9	17	301− 7		31	12	156	3	.25L	.25L	.40L	4.32		D F B		8601000008			1	*41	12312−6950		37	12
12312−6246	13.8	28	301− 0		16	6	137	3	3.13	1.85	5.03L	74.39L	BC	AAG	0	670254300F			1	*41	12312−6246		8	3
12312−6155	16.3	1	301+ 1		35	3	63	4	1.18L	1.30L	2.02	27.92:		DF MBBC		690120271F		2					
12312−6441	16.5	7	301− 2		47	11	134	3	2.15L	.31L	1.94	15.79:		CE MDDC		2701200501		4					
12312−6525	17.6	20	301− 3		15	5	149	3	7.11	3.45	.82L	11.57L	BB	AAC	3	1600200001			2	*41	12313−6525		17	3
12313−6712	21.4	15	301− 5		51	8	58	2	.24	.30L	.62L	6.98L	F	CI		0501100000								
12313−6117	22.3	50	301+ 1		14	3	134	4	26.47	15.86	4.05:	25.62:	BBFE	AAAF	2	98C322042F			3	14	131−SC 12 OC		15	
12313−6834	23.8	28	301− 6		37	8	149	3	.35	.25L	.56L	5.32L	C	D		1600000000								
12314−6243	24.5	6	301− 0		25	8	147	2	.67L	.65L	8.09	49.65		DF KFCC		680123312F								
12314−6006	24.8	27	301+ 2		20	9	137	3	.57	.25L	.51L	26.81L	B	BH		9501100008								
12314−6138	26.2	41	301+ 1		20	3	52	4	.83	19.29L	304.57L	920.33L	D	BBEG	6	950137544F		2	1	23	MRSL 301+01/1		519	
12314−6102	28.6	33	301+ 1		13	3	132	4	1.49	.47	2.73L	31.56L	BC	AB	3	980010200F		2	1	40	K5 +		3	96
12315−6313	33.8	22	301− 1		17	7	137	3	2.53	1.71	10.49L	119.31L	BC	AAFD	0	460111002F			1	*41	12315−6313		15	3
12316−6224	36.2	18	301+ 0		20	5	128	2	13.38	3.61	13.38L	89.73L	CC	AA F	0	960331464F			1	40	G8/K0 (III 4		42	96
12316−6112	39.0	28	301+ 1		13	8	139	4	.95	.64	2.25L	33.70L	CE	ABF	9	980312141F			1	23	OCL 0886		333	
12316−6132	39.6	18	301+ 1		19	6	137	4	1.19	1.63	50.31L	920.33L	EC	BABD	9	954147746F		2	1	23	MRSL 301+01/1		234	
12316−6211	40.3	18	301+ 0		9	3	56	3	.52:	.66	5.36	26.55	FDCD	CCBB	0	980634342F								
12316−6457	41.5	33	301− 2		24	10	132	3	.68	.28:	1.40L	16.82L	CE	BC	0	3602400001								
12316−6401	42.0	43	301− 1		16	3	139	4	6.11	33.50	48.40	20.47L	BBC	AAAA	0	1700000001								
12317−6137	43.5	18	301+ 1		12	3	132	4	6.83:	19.29	304.57	920.33L	BDC	CABC	1	95F156644F		2	2	23	MRSL 301+01/1		379	
12317−6552	44.5	33	301− 3		61	11	140	2	.36	.25L	1.20L	7.53L	C	C		0700000000								
12317−6326	46.5	52	301− 1		26	7	135	3	2.13	1.16	7.71L	97.53L	CC	AA	0	250110000F			1	*41	12317−6326		8	3
12317−6441	48.0	39	301− 2		16	6	134	4	2.39	1.09	1.26L	15.30L	BC	AA	6	2700200401		4						
12318−6429	49.0	8	301− 2		21	8	132	4	.61	.25L	1.71L	19.10L	D	BH		2701200001								
12318−6716	49.7	34	301− 5		17	8	145	3	.73	.42	.61L	5.59L	CD	AA	0	0601100000								
12318−6455	50.4	48	301− 2		17	9	139	4	.68	.45	1.20L	16.93L	DE	AB	9	3602200001								
12318−6216	52.5	27	301+ 0		77	9	127	2	1.55L	1.42L	2.65	50.83L	D	EMB		970221330F								
12318−6502	53.0	23	301− 2		54	8	131	3	.45	.28L	1.37L	19.85L	D	BJ		3601300001								
12319−6510	55.4	37	301− 3		41	8	143	3	.40	.14:	.94L	15.73L	CE	BH	1	2600000001			1	*41	12319−6511		30	3
12319−6448	55.6	5	301− 2		40	16	128	2	1.15L	.28L	1.46	14.39L		D EC		2601100201								
12319−6728	57.0	50	301− 5		15	3	149	3	134.22	38.51	6.22	4.92L	ABC	AAA	0	0700000000	17		3	13	251957 MB		3	61
12319−6146	57.0	50	301+ 1		33	19	122	3	1.47L	1.13L	4.11	77.06L	D	FD		880033233F								
12319−6302	57.6	6	301− 0		22	6	147	3	1.12	.65:	9.39L	79.82L	CD	BB E	0	570242130F		4	1	*41	12319−6302		19	3
12320−6226	0.8	51	301+ 0		21	7	138	3	13.38L	3.61L	13.38	110.57:	FF	EFCF	0	870023776F								
12320−6349	1.2	50	301− 1		20	8	137	4	.72	.42:	1.97L	23.78L	DC	BB	3	2701200001								
12320−6606	1.4	6	301− 4		22	8	139	3	.40	.17:	.71L	8.93L	CE	CE	4	0700200000								
12320−6122	1.7	52	301+ 1		15	6	141	4	79.47:	350.61	5242.05	7977.47	BDCC	DCBA	1	92F115453F		7	6	20	G300.956		57	
12320−6130	2.6	53	301+ 1		16	3	136	4	2.56	3.32	50.31L	59.39L	CF	CBB	6	980433333F			1	23	MRSL 301+01/1		95	
12320−6344	2.8	26	301− 1		17	6	140	4	1.54	.71	1.65L	22.14L	CC	AA	0	1700100001								
12320−6155	4.5	25	301+ 1		13	3	135	4	2.91	2.04	4.25	89.29L	BCC	AAB	0	570310070F								
12320−6414	4.9	21	301− 2		15	5	133	4	2.30	.80	1.49L	20.93L	BB	BBF	1	1701010001								
12320−6300	5.5	0	301− 0		68	11	128	2	2.07L	.67	3.97L	80.32L	F	BCC		570242130F		4	1	*41	12320−6259		23	7
12321−6316	7.5	54	301− 1		19	9	142	3	1.34L	.61	6.17	29.15:	CDC	BBF		384101002F			1	*41	12321−6316		24	7
12321−6132	8.5	55	301+ 1		43	6	127	2	2.56L	2.38	50.31L	920.33L	E	AD		950245434F		6	1	23	MRSL 301+01/1		62	
12321−6524	10.3	36	301− 3		19	9	147	3	.56	.31L	.90L	11.75L	B	BD		2602200000			2	*41	12321−6524		11	3
12322−6429	15.2	25	301− 2		16	4	133	4	1.79	1.12	1.51L	16.28L	BC	AA	0	2701400001			1	16	05739−		13	
12323−6213	18.3	34	301+ 0		21	8	142	3	.70	1.23L	9.36L	115.41L	C	CE		960233652F		4	1	16	05736−		79	
12323−6045	23.0	56	301+ 2		16	6	150	4	1.13L	.88L	2.19L	18.55		C NDFB		960100064F		C	1	32	X1232−607		118	12
12324−6656	26.1	55	301− 4		14	9	152	3	.81	.41	.58L	6.41L	BC	AC	6	0600100000								
12324−6603	26.5	46	301− 4		30	8	142	3	.59	.29	.74L	8.12L	BC	BE	2	0700100000								
12325−6712	32.2	1	301− 5		22	3	144	3	2.67	1.19	.59L	24.35L	BC	AAD	0	1501200008								
12325−6704	35.8	43	301− 5		20	8	147	3	.45	.25L	.62L	28.59L	B	BI		1500100008								
12326−6630	36.3	4	301− 4		18	9	153	3	.68	.39	.60L	5.63L	CC	BB	1	0700100000								
12326−6020	36.9	55	301+ 2		88	12	126	2	.31	.25L	.80L	19.51L	C	C JD		9600100008								
12326−6205	37.2	9	301+ 0		9	3	141	4	2.35	1.49	3.95L	81.52L	BB	AACD	2	978225471F								
12326−6056	38.8	14	301+ 2		89	19	129	2	1.55L	.92L	2.28L	6.79	D	FB		990102230F		1	1	40	A0 V 2		34	91
12326−6407	39.0	52	301− 2		15	3	138	4	1.04	.53	1.61L	19.75L	BC	AAK	6	1700000001								
12326−6456	39.1	31	301− 2		23	10	139	4	.47	.28:	1.25L	20.76L	CC	CC	0	3601400101								
12326−6358	39.8	49	301− 1		21	8	139	4	.73	.45	1.40L	23.18L	DC	BA	0	2700000001								
12326−6459	40.2	34	301− 2		21	5	142	3	3.76	1.90	1.04L	13.74L	BB	AA	2	3601300001			1	40	F0 IV 1		16	92
12326−6147	41.0	33	301+ 1		21	7	140	4	1.50L	1.85L	2.05	89.63L		F MHB		770114263F								
12326−6245	41.0	57	301− 0		30	6	128	3	7.79:	308.89	7556.82	9296.37	CBBC	EAAA	3	520073463F		2	2	*20	G301.115		103	
12327−6026	43.7	14	301+ 2		15	4	132	3	3.61	1.54	.53L	21.08L	BB	AA	4	9500100008								
12327−6523	44.9	11	301− 3		15	5	150	3	8.61	7.24	10.81	14.80	ABCB	AAAA	0	1601100000			2	*41	12327−6523		17	15
12327−6844	45.5	57	302− 6		44	14	158	2	.34L	.25L	.60	5.87:	CC	DB		1600000100								
12327−6624	46.9	30	301− 4		27	8	150	2	.45	.25L	.58L	10.45L	C	B		0700100000								
12327−6932	47.6	9	302− 7		35	20	164	2	.69L	.25L	.61	8.48L	F	DD		9500000108			2	*41	12327−6931		29	12
12328−6231	48.4	39	301+ 0		21	8	142	2	1.08L	1.19	16.61L	169.39L	F	BBCE		760235573F			1	*41	12328−6231		9	3
12328−6741	48.6	57	301− 5		12	3	141	3	1.40	.39	.50L	5.33L	BC	AB	1	1601000000			1	40	K5 III 2		54	97
12328−6516	51.0	27	301− 3		14	5	147	3	3.79	1.92	.74L	13.72L	BE	AA	2	2612000001			1	*41	12328−6515		31	7
12328−6322	52.9	25	301− 1		22	8	134	4	1.04	.49	7.80L	86.66L	BE	AB	1	3600011130F			1	*41	12329−6322		16	3
12329−6004	54.1	59	301+ 2		16	8	138	3	1.00	.47	.48L	18.36L	BC	AB	0	9500000008								
12329−6453	55.2	53	301− 2		15	5	135	4	4.16	1.14	1.31L	18.71L	BE	AAM	0	2600200101								
12329−6312	56.8	21	301− 1		17	5	141	4	3.31	2.32	5.98L	82.07L	BC	AA	1	3700102000F		2	1	*41	12329−6312		15	3
12329−6036	56.9	49	301+ 2		25	3	129	4	1.20	.66	.64L	29.19L	BC	AB	5	9500200008								
12329−6107	59.4	31	301+ 1		106	19	127	2	1.28L	.30L	4.02L	9.17	D	JGB		9903101500F		4						
12330−6429	1.2	1	301− 2		16	3	130	4	3.02	1.59	1.51L	17.66L	BB	AA	0	0700200001								
12330−6241	2.6	8	301− 0		13	3	135	4	1.50	1.70	24.41L	9296.37L	DC	BBDC	9	720144432F			1	*41	12330−6240		11	3
12330−6444	3.3	16	301− 2		29	11	142	2	.65	.34L	1.16L	18.83L	C	BE		2702200001			1	17	2015		81	
12330−6244	4.9	12	301− 0		50	10	129	2	.77L	2.73	5.08L	9296.37L	D	DA		6200546553F		2						
12331−6849	6.4	4	302− 6		28	8	141	3	.87	.21:	.44L	4.00L	BD	ADM	0	1601103200		6						
12331−6226	6.8	1	301+ 0		35	12	146	3	2.04L	1.49L	4.18	118.33L		D CGC		970145130F			1	*41	12331−6226		38	4
12331−6659	8.1	43	301− 4		22	8	149	3	.58	.30	.56L	27.53L	BD	BBI	0	1500200008								
12331−6134	9.5	34	301+ 1		13	4	140	4	48.96	230.07	1645.97	2589.14	BBBC	DDBA	7	832244442F	92	6	5	20	G301.108		28	
12331−6327	11.2	29	301− 1		16	7	137	4	3.42	2.02	8.98L	115.19L	BC	AA	8	260101130F		4						
12332−6427	12.1	11	301− 2		22	8	129	3	.62	.42	1.68L	18.09L	DD	BC	0	0700200001								
12333−6220	18.8	48	301+ 0		18	6	132	3	.48	.72	7.14:	44.28	DF	CCAB	9	984115763F		5	1	*41	12332−6220		33	7
12333−6610	19.1	7	301− 4		17	10	143	3	.95	.39	.65L	6.23L	CC	AC	2	0700000000								
12333−6437	20.7	11	301− 2		19	6	135	4	1.20L	.74	7.11	21.00L	C	CDA		2700104401		6	1	32	X1233−646		52	6
12333−6104	21.2	41	301+ 1		14	5	142	4	5.08	2.60	3.38L	41.54L	BB	AA	1	9800222305		5						
12333−6332	22.6	48	301− 1		19	7	136	4	1.03	.51	11.98L	130.12L	DD	BA	6	2602001305								
12334−6057	26.2	57	301+ 2		17	8	138	4	.89	.41	2.52L	38.19L	BC	AB	5	9500021005		1						
12335−6538	30.1	51	301− 3		42	11	141	2	.37	.18:	.88L	8.67L	CD	DG	0	1700000000								
12335−6021	32.8	50	301+ 2		29	8	132	3	.59	.39	.58L	26.39L	CD	BB	0	9501100008								
12335−6340	33.4	24	301− 1		16	5	138	4	5.26	1.71	1.42L	25.32L	BB	AA	1	1601000001			1	17	2016		27	
12336−6040	37.4	35	301+ 2		18	3	140	4	1.07	.36	.68L	32.84L	CE	BB	0	9521010208								
12336−6132	39.1	32	301+ 1		13	3	134	4	7.17	29.80	68.20L	2589.14L	BB	AAD	0	730234752F		2	1	39	CC 301+01.0		118	408
12336−6416	40.6	55	301− 2		17	6	143	3	1.00	.29L	2.04L	19.40L	D	AC		0711030001		1	1	40	K1/2 (III) 4		26	99
12336−6400	40.7	19	301− 1		15	5	135	4	7.24	4.76	1.36L	16.74L	BB	AA	5	2700100001								
12336−6352	41.4	10	301− 1		16	5	135	4	1.37	.76	1.39L	20.13L	BC	AA	3	1700222001		3						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12337−6357		42.5	35	301−	1	22	3	60	4	1.75	.43	1.40L	23.14L	BC	AA	1	1700212001		3						
12337−6115		43.8	10	301+	1	13	3	135	4	12.52	7.51	1.72	19.24L	BBD	AAAH	8	994212330F	25							
12337−6124		46.2	19	301+	1	13	3	135	4	9.07	4.25	2.80:	46.64L	BBF	AABE	0	980445573F		7	2	19	448		8	120
12337−6200		46.3	26	301+	1	19	3	151	3	.72	.83L	7.46L	112.99L	D	BBC		970102111F								
12338−6226		52.1	59	301+	0	19	4	130	3	.95	.55:	3.94L	73.73L	CF	BBD	0	970031211F								
12338−6319		52.2	41	301−	1	21	9	134	4	.97	.57	10.22L	119.05L	CD	ABE	7	460011000F			1	*41	12339−6319		18	3
12339−6249		54.3	55	301−	0	16	5	142	4	3.19	2.78	9.69L	166.29L	BC	AAI G	3	661613222F								
12339−6558		56.1	14	301−	3	37	8	143	3	.49	.20:	.83L	9.42L	BD	BB	2	0600000000								
12341−6034		10.3	55	301+	2	26	8	48	4	.53	.36	.84L	40.90L	BC	BBC	0	9501120118								
12341−6851		10.4	38	302−	6	18	5	151	3	1.82	.45L	.42L	19.71L	C	AB E		7401103408		6	5	13	251974 B3		1	28
12341−6132		10.4	16	301+	1	14	3	141	4	.55	5.43	13.28	51.47L	CBC	CBB	6	682245552F		2						
12341−6441		11.4	28	301−	2	19	8	132	4	1.02	.57	1.35L	18.92L	BB	AB	0	2701201301		4						
12342−6223		13.6	19	301+	0	24	7	128	2	1.03L	.55:	3.90	28.80	EDD	FCBC	7	980030131F			1	*41	12341−6222		43	12
12342−6020		15.1	49	301+	2	22	8	129	3	1.09	.41	.61L	16.22L	BD	AB	0	9601100008								
12342−6659		15.1	52	302−	4	23	8	148	3	.59	.29	.61L	22.03L	CD	AB	1	1500100008			1	16	05779		12	145
12342−6354		15.3	40	301−	1	49	3	131	3	3.27L	.47L	1.96	19.56L	C	BA		1700322001		3						
12342−6206		15.8	23	301+	0	16	3	134	4	1.16:	3.41	37.92	49.44	CCCC	ECBB	0	980203440F		2	1	32	X1234−620		26	2
12342−6759		17.4	28	302−	5	31	10	141	3	.51	.20:	.56:	7.89L	EDC	CDF	8	5600101000								
12343−6850		18.2	30	302−	6	35	3	148	3	.25L	.33L	1.99	18.91L	D	CG		9402203408		6	2	16	05776 B2		77	26
12343−6007		20.1	39	301+	2	22	3	136	3	.48L	.69	3.78	11.07	CCC	DABA		9601023208		7	1	32	X1234−601		118	7
12343−6226		20.6	38	301+	0	20	3	136	3	.71	1.23L	5.19L	72.98L	B	B E		970151231F			2	*40	K4/M0 4		12	96
12343−6141		20.8	7	301+	1	33	8	127	2	.58	.50L	3.09L	44.84L	D	BFI		980125554F								
12343−6845		23.4	34	302−	6	28	12	144	3	.35	.20:	.41L	15.61L	CD	ED	1	5401203408		6						
12344−6808		27.6	31	302−	6	34	12	136	2	.25L	.56L	1.26:	8.33	DC	KBB		4602100100								
12344−6332		29.7	35	301−	1	17	5	133	4	11.28	7.81	11.58L	26.05:	BB C	AAAC	0	2822102301	12	2						
12345−6355		31.0	0	301−	1	14	4	136	4	1.66	.94	1.64L	16.90L	BB	AA	2	1700222001		3						
12345−6916		32.1	14	302−	7	99	3	76	3	.25L	.25L	.40L	5.67	E	ED		9602200238		8						
12345−6118		32.2	47	301+	1	19	5	135	4	2.71L	.38:	2.66	49.19L	FD	CAB		884155360F								
12345−6910		32.6	33	302−	7	17	6	151	3	1.07	2.41	4.44	14.63L	DCC	AAAJ	9	9503000348		C						
12345−6333		32.7	41	301−	1	58	7	129	2	11.28L	.74:	13.65	22.35L	EC	EAA		1802102301		2						
12345−6025		34.0	8	301+	2	22	8	130	3	.95	.69	.46L	19.35L	BD	AB	3	9500000008								
12345−6232		34.9	13	301+	0	19	7	143	3	1.53L	.90:	8.67	53.17	FED	DABB	8	988244632F		1	1	*41	12346−6232		19	14
12345−6221		35.7	22	301+	0	15	3	136	3	2.60	2.30	7.48L	103.92L	BC	AA	1	970140141F			1	*41	12346−6221		12	3
12346−6324		37.9	42	301−	1	19	7	137	4	2.29	1.75	2.34L	25.31L	BB	AAEE	0	4802000001								
12346−6237		38.1	31	301−	0	21	3	143	3	12.74L	3.03	8.67L	101.30L	F	AACJ		970154562F		1	1	*41	12346−6237		16	4
12346−6104		38.4	37	301+	1	11	4	137	4	6.29	7.15	2.35L	32.69L	CB	AAA	9	850140000F								
12346−6241		39.7	47	301−	0	22	6	140	3	.90	.92	8.67L	127.77L	DE	AA	9	871042430F								
12347−6403		43.6	55	301−	2	27	8	54	4	.54	.35:	1.64L	22.25L	BF	BD	0	0700100001								
12348−6734		48.2	45	302−	5	15	8	139	3	1.08	.51	.48L	5.54L	BC	BA	0	3601002000			1	40	A4/5 (IV)W 1		41	86
12348−6411		48.6	56	301−	2	18	6	136	4	.88	.73	2.14L	27.27L	DD	AA	9	0602000001								
12348−6936		51.5	16	302−	7	12	3	137	3	1.59	.75	.40L	8.64L	BC	AAE	1	9500001008			2	*41	12348−6936		7	3
12348−6247		52.2	26	301−	0	23	8	141	3	.74	.65:	11.14L	221.70L	DE	BA K	1	660121010F								
12348−6150		52.4	40	301+	1	16	3	141	4	.64:	1.20	3.38	64.14L	CCC	CACC	0	970210070F								
12348−6215		53.0	25	301+	0	18	5	130	3	10.60	13.87	5.07	121.38L	BBD	AAA	0	960213101F			1	*41	12348−6215		23	3
12349−6359		54.1	36	301−	1	17	6	136	4	1.30	1.31	1.52L	22.53L	BB	AA	3	1700112001		3						
12349−6107		54.4	40	301+	1	16	3	133	4	5.85	7.15L	2.35L	40.95L	B	AAB	6	850230000F								
12349−6227		54.8	30	301+	0	26	10	138	3	.71	.45:	8.31L	119.68L	CF	BC	0	970120020F			1	*41	12349−6227		14	1
12349−6010		54.9	21	301+	2	15	4	133	3	2.58	2.11	.49L	16.70L	CB	AA	2	9600123408		7						
12349−6208		56.1	1	301+	0	17	8	139	4	.90	.60	37.92L	138.13L	BD	BB	2	960113450F		2	1	*41	12349−6208		18	3
12349−6510		58.2	24	302−	3	34	8	149	3	.42	.24:	.95L	16.94L	FF	BB J		1601100000			1	*41	12350−6510		32	3
12349−6149		58.7	41	301+	1	46	14	139	3	1.46L	1.98L	6.94L	22.39	D	B		980210050F								
12349−6919		59.9	46	302−	7	39	8	141	3	.41	.25L	.40L	7.99L	B	CI GD		9500100018			2	13	251977 G5		5	73
12350−6340		0.0	13	301−	1	21	3	134	4	1.20	.38L	1.60L	34.11L	B	AD		2800000001								
12350−6240		0.4	38	301−	0	17	8	139	3	12.74	11.15	8.67L	127.67L	BC	AAD	1	960052230F	25		1	*41	12349−6240		32	3
12350−6423		1.7	26	301−	2	14	3	136	4	6.71	3.59	1.48L	17.28L	BB	AAC	5	0721200101			1	16	05793−		80	
12350−6046		2.6	38	301+	2	31	10	141	2	.30	.25L	.71L	23.58L	C	E I K		9601020408								
12350−6130		4.4	52	301+	1	19	3	126	4	.79	.49	5.00L	51.64L	BC	AABD	3	980041220F								
12351−6821		7.3	52	302−	6	33	3	53	3	1.18	.30	.40L	3.73L	BE	CF	3	4701021000		1						
12351−6451		10.1	13	302−	2	28	9	141	3	1.76L	.25:	2.63	17.35L	DB	GCBG		2700100001								
12351−6513		10.9	22	302−	3	31	8	149	3	.36	.25L	.62L	11.50L	C	B F		0601100000			2	*17	2017		16	
12352−6726		14.4	40	302−	5	27	3	153	3	.25L	.25L	1.24	7.42	BC	J HCA		3602001008								
12352−6013		15.0	33	301+	2	23	4	129	3	1.49	.98	.60L	23.12L	BC	AA	2	9501200308		4						
12352−6317		15.0	8	301−	1	20	3	138	4	19.88	14.79	3.34	101.42L	BBC	AAA	1	460000000F	15		1	*41	12352−6316		13	7
12352−6020		16.2	36	301+	2	86	16	128	2	.31L	.25L	1.11L	6.12	D	M FB		9701200108								
12353−6433		20.4	45	302−	2	24	11	132	4	.83	.94	1.49L	19.93L	DC	BA	0	0700100101								
12354−6641		24.7	4	302−	4	18	8	138	3	.41	.20:	.75L	7.95L	BD	BB	0	0700000000								
12354−6115		25.1	43	301+	1	21	8	135	4	.42	1.38L	4.59L	63.18L	C	BF		770110202F								
12354−6027		27.2	38	301+	2	19	3	131	4	4.92	1.76	.65L	30.20L	BB	AA	3	9500011008								
12354−6947		29.6	43	302−	7	13	5	145	3	1.75	.83	.40L	8.44L	BC	AA	3	9502100028			1	*41	12355−6947		26	3
12355−6426		30.7	31	302−	2	63	3	68	4	1.81L	.27	2.18	22.44L	DC	BB		0701300101								
12355−6431		31.7	10	302−	2	19	3	131	4	5.51	3.05	1.39L	22.68L	BB	AA	1	0700300101								
12355−6035		32.0	18	301+	2	15	8	129	4	.72	.54	.61L	30.54L	CF	AB L	9	9512102008								
12355−6954		32.3	59	302−	7	19	8	146	3	.76	.25L	.40L	10.28L	C	BD B		9501000018			1	*41	12355−6955		31	1
12355−6103		32.5	25	301+	2	13	4	132	4	15.95	8.55	1.79	10.49:	BBCD	AABC	1	774051174F	26	C						
12355−6128		34.1	1	301+	1	31	9	128	2	2.44L	1.09L	1.62	44.31L	D	LC		980140050F								
12355−6000		35.0	26	301+	3	21	8	136	3	.98	.80	1.46:	17.77L	CCD	BAF	0	9502133318		7						
12355−6329		35.1	42	302−	1	58	3	135	2	.43L	.32:	1.66:	23.55L	ED	DDA		4802010001								
12356−6246		37.7	57	301−	0	21	3	135	4	2.90L	.56	5.23	181.93L	EB	CBAC		860032000F								
12356−6404		40.8	40	302−	2	15	4	139	4	1.65	.73	1.39L	23.24L	BB	AB	1	0700110001			1	1	RU CRU		6	3
12356−6336		40.9	1	302−	1	18	9	138	4	1.11	.83	1.76L	26.67L	BC	AA	0	3800110001								
12356−6241		41.2	59	301−	0	23	8	134	4	.65	1.62L	9.69L	177.05L	C	AF E		860030130F								
12357−6553		43.7	56	302−	3	24	5	140	3	7.74	3.18	1.93	7.89L	BBC	AAA	3	1600100000								
12357−6548		44.2	14	302−	3	25	9	143	3	.62	.42	.81L	9.27L	DC	AD	0	1600300000								
12357−6349		45.1	12	302−	1	20	8	132	4	.66	.22:	2.08L	24.00L	FE	BDG	0	1600100001								
12357−6425		45.5	13	302−	2	46	14	156	2	.44	.28L	2.08L	34.41L	D	D		0602200101								
12357−6310		47.1	42	302−	1	17	3	133	4	18.89	18.25	2.86	102.25L	BBD	AAB	2	560000000F	29		1	*41	12358−6310		9	7
12358−6529		48.4	13	302−	3	29	3	142	2	.29	.25L	1.01L	13.58L	C	D HF		1501200000								
12358−6625		49.9	23	302−	4	15	8	139	3	.49	.25L	.77L	9.28L	B	A		0600000000			1	40	G8 III 1		21	92
12358−6011		50.0	21	301+	2	22	3	130	3	2.09	.77	.51L	21.91L	BC	AA	2	9502100008								
12358−6019		50.6	13	301+	2	16	5	131	3	2.02	1.00	.51L	18.74L	CD	AA	8	9500100008			1	23	OCL 0888		428	
12358−6543		51.9	48	302−	3	48	10	138	2	.35	.25L	.82L	10.29L	D	C		1600200000								
12358−6323		52.7	9	302−	1	15	5	134	4	9.81	25.67	14.58	121.78L	BBC	AAAG	1	462120241F	39	6						
12358−6702		53.5	13	302−	4	17	3	141	3	.76	.41	1.28:	29.92L	BFE	BBEE	3	1541034338		F	1	32	X1236−670		71	15
12359−6234		54.4	44	301−	0	52	16	128	2	1.47L	1.17L	3.03	51.52L	D	M D		980030100F			1	*41	12358−6234		43	4
12359−6225		58.7	56	301+	0	19	4	139	4	1.71L	3.16	20.33	20.45:	CEF	BBD		990110340F			1	*41	12360−6226		19	6
12359−6410		58.9	59	302−	2	15	8	38	4	.65	.34:	2.29L	29.04L	CD	BD	0	0601200001								
12359−6121		59.0	24	301+	1	18	3	48	4	.51	1.18L	4.41L	73.29L	B	BBEG		970225442F								
12359−6449		59.0	12	302−	2	22	6	142	3	1.13	.33:	1.34L	22.83L	CC	AC	0	1600200000								
12359−6532		59.4	36	302−	3	31	8	146	3	.89	.25L	1.22L	13.59L	B	ADEC		1501200000								
12360−6351		1.2	48	302−	1	27	8	135	3	.81	.33L	1.59L	20.38L	C	A		1700100001			1	40	K2 (III) 3		32	97

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
12360−6208		3.6	29	301+0		75	11	127	2	.57	1.84L	4.58L	38.82L	D	DL		980020010F			1	*41	12361−6208	36	1
12360−6254		3.7	49	302−0		14	3	29	4	.93:	.79	5.88	102.10L	FEE	BBAC	0	364324840F		6					
12360−6929		4.0	43	302−7		14	3	140	3	1.33	.66	.40L	8.46L	BD	AB C	0	9500201018			3	*1	DT MUS	19	3
12360−6501		4.0	59	302−2		16	9	146	3	.85	.26L	1.05L	15.29L	B	AD		1700200000			1	*41	12361−6501	21	3
12360−6444		4.5	51	302−2		22	6	140	3	3.00	1.68	1.29L	18.93L	BB	AA	2	0601100001							
12360−6031		5.1	40	301+2		18	3	138	4	.81	.23	.57L	6.83	BD D	AEI B	0	9701212008							
12361−6001		7.1	1	301+3		23	7	135	2	.31L	.28L	1.76	13.62:	CE	NCDB		9602233318		7	1	32	X1236−600	34	7
12361−6633		8.5	27	302−4		13	4	150	3	2.17	.93	.52L	8.00L	BC	AB	0	0700000000							
12362−6259		14.1	8	302−0		16	3	140	4	1.38:	1.49	19.76:	102.10	DECC	EDBA	9	36C325650F		1					
12362−6133		15.9	9	301+1		14	3	134	4	3.28	2.82	1.34:	65.16L	BBD	AAC	3	970020050F							
12362−6201		16.0	16	302+1		20	3	136	3	1.39	1.07	19.54:	68.38:	DFDC	CDDA	3	988438661F			1	*41	12363−6201	28	4
12362−6531		17.1	29	302−3		19	4	144	3	1.55	.91	.90L	8.55L	BD	AA	0	1601200000							
12363−6403		18.4	35	302−1		14	3	141	4	16.80	10.51	6.28	24.10L	BBB	AAA	0	0600110001	25						
12363−6114		19.5	38	301+1		15	3	137	4	1.45	.72	2.69L	47.88L	BC	AA	7	550211110F							
12363−6823		23.4	37	302−6		26	8	139	3	.39	.25L	.49L	27.26L	B	CF G		9500100008							
12364−6539		25.4	37	302−3		19	5	142	3	13.42	6.83	1.60	9.09L	BBC	AAA	1	1640100000	14						
12364−6515		25.4	12	302−3		29	8	141	3	.52	.25L	1.15L	12.41L	B	BEHC		0501010000			1	*41	12364−6515	17	3
12364−6602		27.2	41	302−3		24	8	142	3	.68	.28	.94L	12.52L	BD	BB	0	1601000000							
12364−6152		28.1	19	302+1		19	5	149	4	.81	.46L	2.64	71.24L	B D	ABBF		980322331F							
12364−6932		29.9	20	302−7		54	27	140	2	.25L	.25L	.45L	3.17	D	H D		9600101008							
12365−6959		31.7	33	302−7		17	9	147	3	.49	.27:	.40L	2.30L	BF	BBG	0	9700001000							
12365−6520		32.4	46	302−3		18	9	150	3	.97	.32	1.07L	9.57L	BD	AB	0	0600010000			1	*41	12365−6520	27	3
12365−6312		34.2	21	302−1		25	8	140	4	.82	.56:	11.05L	101.36L	EF	AB	0	680000030F		4					
12366−6334		36.6	22	302−1		15	5	135	4	4.91	3.54	1.43L	25.77L	CB	AA	1	2800300001							
12366−6857		37.0	17	302−6		54	9	140	2	.28	.25L	.47L	16.43L	C	C J		3400000008							
12366−6838		37.5	2	302−6		20	5	145	3	1.17	.72	.44L	21.37L	CC	AB	1	9501001008							
12366−6215		39.1	59	302+0		18	8	146	3	4.23L	3.49L	71.84L	153.21	F	BBBB	8	979444454F		3	2	*32	X1236−622	135	3
12366−6007		39.1	55	301+2		41	16	128	2	1.27L	.25L	.62:	5.83	ED	J FC		9702010108							
12366−6022		41.0	26	301+2		51	8	56	4	.45	.25L	.72L	31.97L	C	BI		9501000108			1	23	OCL 0888	154	
12366−6759		41.7	33	302−5		19	8	140	3	.63	.38	.59L	7.61L	BD	BB	0	5600000000							
12367−6251		42.0	15	302−0		16	4	137	4	.68:	4.71	26.81L	78.21L	CC	DABC	2	574296881F		7	2	20	G301.618	75	
12367−6256		45.5	42	302−0		17	5	137	4	8.75	5.25	9.69L	137.80L	BB	AA	3	560545950F		7					
12367−6546		46.1	45	302−3		23	6	141	3	1.18	.53	.86L	10.68L	BC	AB	0	1600100000							
12367−6152		46.9	20	302+1		13	4	143	4	1.72	.59	6.21L	70.77L	BD	ABLJ	7	980322341F							
12367−6048		47.3	12	302+2		18	8	136	4	1.15	.39	.66L	33.24L	BC	AB	1	9502210008							
12368−6530		48.1	10	302−3		35	8	140	3	.29	.26L	.96L	8.64L	C	DF		1600200000							
12368−6201		48.8	34	302+1		18	3	136	4	1.61L	1.02	7.62L	111.01L	E	AAF	0	970547560F			1	*41	12368−6202	31	2
12368−6031		53.8	48	302+2		22	6	142	3	.26L	.41	.99	8.63:	CDF	BDE		9620201208		4					
12369−6130		54.5	36	302+1		30	3	135	4	1.25L	1.04L	4.07:	20.78	DE	EEEB		990042340F			1	23	MRSL 301+01/3	365	
12369−6505		55.4	51	302−3		34	8	147	3	.60	.38	1.07L	14.28L	CF	CB	3	0700100000							
12369−6158		56.3	14	302+1		15	3	141	4	6.12	4.71	6.32L	97.83L	BB	AAB	9	971526420F			1	*41	12370−6158	46	7
12369−6509		56.9	10	302−3		39	11	154	2	.37	.25L	.92L	11.99L	C	CG		0700200000			1	*41	12369−6509	5	3
12369−6330		57.6	23	302−1		14	3	134	4	3.02	1.41	12.07L	111.68L	BC	AA I	3	360030000F							
12369−6244		57.9	55	302−0		15	5	137	4	2.19	1.56	29.86L	71.13L	CD	AAEF	8	670356431F		1					
12369−6148		58.5	11	302+1		15	3	140	4	1.42L	.96L	5.03	28.83:	ED	FDDA		990241493F		8					
12369−6140		59.6	18	302+1		23	3	141	3	1.16L	.42:	5.94	66.61L	FD	BC		984410250F			1	23	MRSL 301+01/3	291	
12370−6219		0.4	3	302+0		20	3	145	3	1.66	3.49L	7.81	153.21L	F F	BAAH	2	97F244564F		3					
12370−6638		1.5	23	302−4		14	4	152	3	1.67	.52	.75L	32.59L	BC	AB	0	1500000008			1	17	2022	2	
12370−6427		3.8	42	302−2		17	8	141	3	9.68	6.08	1.37L	21.29L	BB	AA	1	0711100001							
12371−6128		6.1	7	302+1		9	8	131	4	.64	1.19L	5.94L	75.09L	D	BEF		980054650F			2	39	CC 301+01.1	45	408
12371−6608		7.2	41	302−4		26	8	141	3	.51	.25L	.73L	11.11L	C	CG		0602000000							
12371−6108		8.0	54	302+1		13	3	131	4	8.02	3.12	1.35:	10.70:	BBCF	AABB	7	490200030F		4	1	1	RW CRU	15	3
12371−6059		10.7	23	302+2		28	8	138	2	.32	.27L	1.15L	26.67L	C	E		8802100008							
12372−6034		13.0	46	302+2		14	4	136	4	11.69	8.56	1.64	31.36L	BBB	AAAD	7	9461101208	28	4					
12372−6054		14.9	2	302+2		30	8	128	3	.33	.20:	.89L	35.38L	CF	DEH	5	9802110108							
12372−6821		16.2	36	302−6		42	12	136	2	.36	.27L	.61:	24.65L	E D	FFEF		9500110008							
12372−6301		16.2	39	302−0		24	8	140	3	.48	1.45L	12.22L	148.39L	D	BB		960413422F		1					
12372−6913		16.2	40	302−7		21	8	149	3	.67	.25L	.47L	11.07L	B	B F		9500000008			1	*41	12372−6913	3	3
12373−6626		19.4	31	302−4		17	8	139	3	.50	.29	.61L	9.16L	CE	BC	0	0701310000							
12373−6905		20.6	42	302−7		22	9	144	3	.53	.25L	.40L	16.07L	D	BK		9401010008			1	*41	12373−6906	25	3
12373−6254		22.1	58	302−0		29	3	145	3	.77	1.51L	9.48L	146.91L	C	BLHH		960456683F		7					
12374−6145		24.3	43	302+1		73	13	128	4	2.02L	.70	4.19	63.01L	FD	FAB		980120570F							
12374−6045		24.3	14	302+2		18	9	127	4	.50	.19:	.87	33.68L	BCE	BCCC	2	8801201218							
12374−6308		27.4	28	302−1		22	10	139	4	.95	.45	6.49L	97.32L	EC	BD	6	560103030F		5					
12374−6620		28.0	58	302−4		20	8	146	3	.51	.49	.81L	6.73L	FF	CB	9	0600210000							
12375−6316		30.0	58	302−1		18	7	135	4	.60:	2.73	18.18L	58.79L	DC	CAAB	0	670101350F		4					
12375−6245		32.0	19	302−0		51	3	134	3	.58:	.50	7.73L	155.50L	DE	CBE	0	560274100F							
12375−6228		34.0	27	302+0		18	7	139	3	3.38	1.93	7.40L	81.69L	BC	AA	0	970210141F							
12375−6830		35.7	27	302−6		28	3	149	3	.66	.25L	.75L	5.57:	C D	BEHC		9601000008			2	39	PKS 1236−684	89	2700
12376−6432		37.4	12	302−2		21	9	145	3	.54	.42	1.90L	20.72L	CC	BA	0	0700000001							
12376−6122		37.6	27	302+1		25	13	159	2	.97L	.51L	6.10	50.36L	E	MHDA		970256540F		4					
12376−6630		39.1	10	302−4		34	8	145	2	.31	.54L	.82L	40.27L	C	CI		1601100008							
12376−6458		40.1	45	302−2		17	5	147	3	2.44	1.19	1.27L	10.80L	CC	AA	5	1701100000			1	*41	12376−6458	10	3
12376−6745		40.4	7	302−5		14	4	144	3	1.74	.94	.59L	7.36L	BB	AA	3	6600001000			1	16	05840	84	165
12376−6214		40.7	14	302+0		27	8	141	2	.64	1.20L	7.18L	116.06L	D	CD		870113310F		2					
12377−6659		42.2	22	302−4		26	11	135	2	.33	.25L	.77L	53.45L	C	BF		2400000008							
12377−6102		42.9	58	302+2		12	3	144	4	135.39	113.05	19.60	7.84:	BBCE	AAAA	7	693100000F	28						
12377−6237		46.5	41	302−0		15	3	132	4	3.38	8.45	123.88	196.83	CBCD	BAAA	4	661303300F		3	1	32	X1237−626	20	3
12377−6554		47.6	54	302−3		28	11	137	2	.53	.27:	1.07L	14.34L	CD	DD	1	1500000000							
12378−6926		48.5	43	302−7		16	9	141	3	1.03	.21:	.40L	9.30L	BD	ABI	0	9501000008			2	*41	12378−6926	6	3
12378−6151		51.7	49	302+1		14	4	138	4	1.69	.98	7.12L	93.56L	BC	AAJ	2	980210520F							
12378−6348		51.9	39	302−1		20	3	132	4	.98	.61	3.08L	30.91L	EE	BA	9	2702030001		1					
12379−6025		56.1	42	302+2		21	8	141	4	.93	.31	.59L	28.90L	BC	ADE	1	9400000008			1	17	2024	40	
12379−6945		56.4	24	302−7		40	8	139	3	.28L	.25L	.72	9.58L	C	HED		9500000018							
12379−6323		56.9	37	302−1		18	7	137	3	.91	.73L	14.48L	67.43L	C	BBJC	2	370126751F		7					
12380−6339		0.1	12	302−1		16	3	132	4	8.08	13.16	3.60	167.08L	BBC	AAA	5	350010000F							
12380−6007		3.9	32	302+2		28	8	129	3	.90	.45	.61L	16.95L	BC	ABH	0	9501010008							
12381−6623		6.2	23	302−4		16	8	139	3	.26L	.46	.81L	9.74L	D	FAD		0700210000							
12381−6115		10.0	13	302+1		26	3	57	4	1.67L	.43	5.11	49.51L	CC	FBAB		970300230F							
12382−6426		13.5	33	302−2		21	5	139	3	1.56	.58	1.42L	18.34L	CC	AA	1	0700000001			1	1	V MUS	12	3
12382−6246		14.4	54	302−0		21	6	136	4	1.46	.60	8.91L	83.77L	CD	ABH	0	970211100F							
12382−6455		14.6	28	302−2		36	8	140	3	.39	.25L	1.80L	20.36L	C	D		1601200000			1	*41	12382−6455	18	1
12382−6217		15.0	52	302+0		19	6	143	3	.98:	2.52L	35.25	80.16	F FF	CCAB	8	770113330F		2	1	*41	12382−6218	29	7
12382−6448		15.5	49	302−2		57	8	69	2	.37	.25L	1.28L	21.72L	C	B		1600000000			1	*41	12382−6448	10	1
12383−6201		20.2	13	302+1		16	5	145	4	5.70	5.36	5.76L	88.82L	BB	AA	4	98003232OF							
12383−6045		20.7	42	302+2		17	3	142	3	.35	.69L	.75L	29.11L	B	DJEF		5402002418							
12383−6017		21.8	42	302+2		26	3	135	4	.25L	.25L	1.03	9.19	CC	GEB		9600000308		4					
12383−6128		22.3	13	302+1		14	3	140	4	6.20	153.28	789.07	1461.70	FBBE	AAAA	0	939249123F			2	20	G301.814	314	
12383−6317		23.0	47	302−1		30	12	142	2	.55	1.41L	9.70L	192.65L	E	AE		560230000F							
12383−6557		23.3	58	302−3		27	9	143	3	.52	.25L	.94L	10.27L	E	CG		1700200000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 12h38m23s–12h40m46s

Name	Position (1950) α h m.	Position (1950) δ ° ′	Position (1950) α (s)	Position (1950) δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	Flags VAR	Flags Confusion Flags*	Flags LRS	Flags S2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (″)	Associations Mag
12383−6852	23.3	31	302− 6	28	12	141	2	.39	.25L	.40L	13.61L	F	C	7	8501100008										
12384−6508	28.3	37	302− 3	22	10	143	3	.67	.37	1.39L	12.25L	EE	BB		0712000000										
12385−6038	32.1	10	302+ 2	29	21	131	3	.29L	.32L	.76	25.31L		C FC		7501000108	8									
12385−6137	33.2	46	302+ 1	19	3	131	4	.76:	.79	11.51:	104.46:	DEFE	EBBB	0	970239867F										
12386−6405	36.2	13	302− 2	38	8	148	3	.47	.31L	2.41L	35.16L	D	CD		1600100001										
12386−6327	37.2	29	302− 1	18	3	139	4	.74:	1.85	17.43	119.32L	DCD	BAA	5	560133522F	3	1	32	X1238−634		146	3
12387−6556	42.8	6	302− 3	22	8	142	2	.85	.20:	.81L	12.26L	CD	AB	0	1701300000										
12387−6336	43.9	33	302− 1	42	13	127	2	1.25L	.87L	2.68	77.99L		BJB		360050101F										
12387−6849	44.2	40	302− 6	43	11	138	3	.33	.25L	.40L	15.62L	C	C K		9501100008										
12387−6948	44.4	28	302− 7	36	20	137	3	.25L	.25L	.40L	5.79		C ELD		9601000010										
12388−6250	50.5	27	302− 0	19	6	137	4	1.73	1.27	8.47L	122.48L	BC	AAME	0	960201000F										
12388−6231	51.2	55	302+ 0	25	3	132	4	1.13L	.77L	5.79	124.75L		C EBBC		570100031F										
12388−6128	51.2	56	302+ 1	19	6	148	3	1.86	2.06	789.07L	1461.70L	DD	BBC	1	830357253F		1	20	G301.814		109				
12388−6321	52.9	59	302− 1	35	8	140	2	.62	1.02L	13.80L	164.33L	D	BK		460030000F										
12389−6031	54.0	6	302+ 2	30	8	133	4	.42	.25L	.78L	35.81L	F	ECK		9401100318										
12389−6200	56.1	58	302+ 1	57	13	128	2	.62	1.61L	4.81L	54.05L	E	B		980143630F										
12389−6147	57.6	41	302+ 1	14	3	146	4	51.03	161.90	621.32	989.84	BBCC	AAAA	1	952425233F	80	8								
12389−6431	58.3	18	302− 2	51	10	134	2	.38	.27L	2.70L	33.09L	D	C		1600201000										
12389−6220	60.0	43	302+ 0	17	3	129	4	3.75	1.94	6.93L	83.33L	FF	AAD	9	670031320F		2								
12390−6908	0.7	4	302− 7	21	8	136	3	.69	.25L	.40L	13.30L	D	BI		4500120008										
12390−6327	1.6	1	302− 1	17	3	129	4	.99	.42:	17.43L	121.10L	BD	ABG	0	560152100F		5	1	*13	251996 G5		4	58
12390−6454	3.4	18	302− 2	16	3	146	3	1.29	.96	1.25L	12.86L	BC	AA	2	1701200000		3	1	*41	12390−6454		12	3
12391−6736	6.0	39	302− 5	29	8	149	3	.36	.25L	.61L	52.67L	D	DF		2400000008										
12391−6423	7.1	51	302− 2	51	8	150	2	.39	.38L	2.67L	40.05L	C	CE		0600000000										
12391−6931	8.0	40	302− 7	17	8	145	3	.49	.23	.40L	11.53L	CD	BB	0	9501010008										
12391−6435	8.1	15	302− 2	25	6	139	3	1.25	.77	1.78L	20.28L	BC	AB	0	1700201000		2	*41	12391−6931		14	3	
12391−6834	8.4	21	302− 6	19	5	141	3	23.13	13.31	2.59	5.88:	BBCD	AAAC	0	9681000008	14									
12391−6514	9.6	4	302− 3	26	8	146	2	.42	.61L	1.49L	13.91L	C	CG		1602000000										
12391−6026	10.0	21	302+ 2	42	13	127	2	.27L	.25L	.82	8.19:		CD CE		9680101328										
12391−6402	11.0	51	302− 1	18	7	142	3	1.34:	.81	1.51L	23.38L	CB	AA	7	2810111001										
12391−6156	11.8	49	302+ 1	15	5	143	4	1.67	3.69	16.09	83.24L	CBE	AABH	8	986349920F		2								
12392−6331	12.1	30	302− 1	36	9	129	2	.73	.71L	4.77L	70.41L	D	BC		460152323F										
12392−6558	12.3	48	302− 3	18	5	141	3	2.10	.99	1.10L	8.48L	BB	AAL	2	1701200000										
12392−6445	12.3	53	302− 2	29	8	144	3	.81	.29:	1.67L	19.73L	BF	ABD	0	1601201000		8								
12392−6141	16.7	26	302+ 1	18	3	158	4	.75:	2.65L	11.83	989.84L	C E	ACB	9	953507875F		4								
12393−6355	19.1	13	302− 1	16	6	137	4	2.14	1.57	2.49L	34.75L	BB	AA	2	2700101301										
12393−6610	19.6	16	302− 4	26	10	150	3	.54	.26L	.89L	9.60L	E	CI		1700000000										
12393−6758	19.8	45	302− 5	41	14	155	2	.25L	.25L	.87	9.36	DC	HA		6501000000										
12393−6550	22.3	7	302− 3	24	6	140	3	1.73	.71	.90L	10.82L	BC	AB	7	1600000000			1	*41	12393−6501		8	3
12393−6501	22.4	6	302− 2	21	3	146	3	1.22	.59	1.76L	14.40L	BC	AB	0	1601101000										
12393−6956	22.5	22	302− 7	42	15	137	2	.43L	.25L	.40L	4.79		F B		9601100010										
12394−6414	24.6	7	302− 2	21	7	145	3	1.91	1.37	2.19L	27.12L	CC	AA	3	1701000001										
12394−6216	25.7	36	302+ 0	21	8	139	3	.72	1.06L	7.76L	111.47L	C	B		670035262F		1								
12394−6808	28.8	21	302− 6	19	5	140	3	44.04	27.92	4.50	20.63L	BBC	AAA	2	9401210108	23		1	*41	12394−6905		18	3
12394−6905	29.8	23	302− 7	18	8	136	3	.57	.28:	.40L	10.39L	BD	CCJ	1	4500120008										
12395−6443	30.5	28	302− 2	35	8	142	3	.36L	.48	2.45L	25.55L		C EB		1601301000										
12395−6432	32.3	9	302− 2	28	9	139	3	.61	.26:	.79L	15.70L	DD	BE	0	1700301000		6								
12395−6111	33.1	55	302+ 1	13	4	133	4	.76:	1.66	11.30	17.43	CBCE	DABA	1	980025640F			1	*41	12396−6454		19	1
12395−6639	34.9	35	302− 4	17	9	148	3	.58	.42	.73L	35.01L	BD	AB	0	2601000008										
12396−6453	36.8	57	302− 2	22	9	147	3	.81	.33	1.32L	13.36L	BD	BC	0	1612100000										
12396−6213	37.1	29	302+ 0	19	3	131	4	.79	.87	13.29:	69.99L	CEF	BAAB	8	66C127352F		1								
12396−6232	40.1	26	302+ 0	19	3	139	4	5.29	2.86	3.13:	126.23L	BCC	AABH	0	471120030F										
12397−6957	46.5	58	302− 7	37	17	82	2	.25L	.25L	.42L	6.97		D B		9681100010										
12397−6703	47.1	58	302− 4	19	5	142	3	1.52	.72	.50L	26.22L	BC	AA	1	4500001008										
12397−6447	47.5	13	302− 2	25	5	143	3	24.43	19.40	4.23	19.64L	BBC	AAA	0	1611201000	44		1	*41	12397−6446		49	7
12397−6306	47.9	13	302− 1	19	3	136	4	3.59	2.64	6.04L	87.14L	BC	AA	5	760020131F										
12398−6155	48.4	11	302+ 1	20	8	139	4	1.30:	2.35	24.53:	113.99L	FED	DCCE	9	960449950F										
12398−6532	48.6	22	302− 3	24	8	137	3	.44	.26L	.80L	12.68L	C	BH		1700000000			1	39	MC4 1238−655		99	408
12398−6045	50.1	30	302+ 2	15	4	133	4	1.32	.37	2.99L	33.36L	BC	AA	0	940212121F		6								
12398−6247	53.2	5	302− 0	18	5	136	4	4.73	2.38	8.33L	90.15L	BC	AA	2	970010010F			5	13	252002 B1P		1	60
12399−6201	54.1	28	302+ 1	18	9	139	3	1.12	.85:	13.17L	68.88L	DE	DDCB	7	860306431F										
12399−6324	54.2	37	302− 1	16	5	134	4	3.26	2.20	13.18L	125.42L	BC	AA	2	860010000F										
12399−6439	58.5	22	302− 2	25	9	143	3	.70	.47	1.50L	19.86L	BC	BB	3	1611100000										
12400−6458	2.0	11	302− 2	22	5	145	3	.26L	1.01	1.84L	15.67L		C NAA		1602100000										
12400−6336	3.5	18	302− 1	54	8	67	4	.90	1.61L	16.42L	140.79L	C	BC		360042222F		2								
12401−6523	7.1	58	302− 3	27	8	144	3	.60	.25L	1.08L	14.92L	C	AH		1601000000			1	40	K0/1 III 3		26	95
12401−6855	8.5	11	302− 6	16	9	147	3	.64	.30	.40L	12.04L	CD	BC	3	6500000008			1	*41	12401−6855		15	3
12401−6838	9.1	48	302− 6	25	9	144	3	.38	.25L	.40L	16.03L	C	B		8502100008										
12401−6428	9.3	3	302− 2	25	10	142	3	.57	.42	1.85L	22.28L	BC	BB	0	1700100000			1	16	05878−		58	
12401−6419	9.6	23	302− 2	32	11	146	3	.45	.35L	2.22L	41.13L	C	BD		0600100000										
12401−6224	10.2	57	302+ 0	15	3	133	4	4.75:	2.18	2.37:	63.48L	CCE	AAD	6	781243231F										
12401−6253	11.3	9	302− 0	21	8	131	3	.70	1.32L	10.76L	121.30L	C	AD		970100000F										
12401−6353	11.8	55	302− 1	17	5	146	3	2.47	1.54	7.26L	163.17L	BC	AA	2	2500100000F			1	7	HEN 811		5	
12402−6141	12.6	2	302+ 1	19	9	139	4	.69	1.37L	6.65L	54.85L	E	BDD		760362310F										
12402−6649	13.1	13	302− 4	16	5	145	3	1.58	.80	.68L	33.86L	CC	AA	1	2600000008		4	1	32	X1240−657		111	4
12402−6543	13.6	53	302− 3	32	21	154	2	.25L	.25L	1.06:	15.20	DD	DG		1501000200		4								
12402−6056	15.4	19	302+ 2	58	14	127	2	1.08L	.80L	.80	24.33L	E	G B		950111521F		2								
12402−6018	16.0	49	302+ 2	26	5	135	4	.25L	.33	1.48	9.74:	CBC	DBD	5	9600104448		E								
12402−6330	17.4	53	302− 1	18	5	132	4	3.04	1.71	14.36L	206.71L	BC	AA	0	450051222F		2								
12403−6411	20.6	38	302− 2	17	6	143	3	1.15	2.31	1.84L	25.08L	CB	AA		1802200001										
12403−6341	23.6	55	302− 1	18	8	130	4	.91	.45:	9.81L	205.72L	BF	AB F	1	250011020F										
12404−6556	26.8	14	302− 3	75	12	138	2	.29	.34L	1.23L	16.92L	C	CLD		1601000000			1	5	DC302.0+00.7		105	
12404−6149	28.2	33	302+ 1	30	9	158	2	2.11	1.67L	6.08L	171.23L	D	BC E		650279630F										
12404−6317	29.2	12	302− 1	23	8	130	4	.58	1.05L	14.35L	162.33L	D	AE		660000000F										
12405−6329	30.6	7	302− 1	18	3	131	4	1.32	.57	14.46L	208.97L	CD	AB	1	550051100F		1								
12405−6029	31.8	1	302+ 2	15	5	131	4	1.32	.86	1.16	9.80L	CCC	AACC	3	4691134748										
12405−6416	32.6	1	302− 2	25	8	144	3	.58	.37	1.83L	35.41L	CD	AB	0	1601200000		2	1	32	X1240−627		120	2
12405−6241	33.7	23	302− 0	20	3	130	3	8.38	4.34L	1055.14L	1588.44L	B	ABHI	0	940136442F										
12405−6219	34.0	47	302+ 0	16	4	132	4	16.63	109.26	250.73	429.59:	CBDD	AAAA	5	758121012F			1	16	05886− A		87	
12405−6309	34.1	42	302− 1	32	8	135	3	1.07	.98L	9.96L	144.99L	C	BC		660020010F										
12405−6238	34.5	46	302− 0	16	5	137	4	10.52	211.46	1055.14	1588.44	BBCD	AAAA	0	941256442F	79	2	1	20	G302.025		70	
12405−6303	35.5	11	302− 0	16	3	138	4	6.60	5.75	6.68L	76.34L	BB	AACG	4	870110121F										
12406−6432	38.8	32	302− 2	25	6	142	3	9.99	5.31	1.93L	25.14L	BB	AA	5	1600000000			2	16	05892		30	1600
12406−6300	38.9	40	302− 0	21	3	130	4	1.80L	1.00	6.68	88.39L	CC	EAAE		860010121F										
12406−6448	40.7	54	302− 2	17	7	140	3	4.58	2.81	2.06	13.87L	BBC	AAD	0	1700000000			2	*39	CC 302−02.2		47	408
12407−6149	43.4	8	302+ 1	19	6	143	5	2.39	1.44	11.03L	134.20L	CD	AA G	4	550299820F			1	5	DC302.0+00.7		98	
12407−6403	43.6	15	302− 1	20	7	142	3	5.89	2.67	2.19L	25.73L	BB	AA	2	2700000001										
12407−6018	45.4	41	302+ 2	18	3	135	4	1.20	.81	.69L	26.17L	BB	AAI	2	6501103448		E								
12407−6236	46.0	58	302− 0	23	4	129	3	10.94	8.28	1055.14L	1588.44L	BC	AC	5	540469641F			1	20	G302.025		112	
12407−6234	46.5	35	302+ 0	30	7	128	3	11.51	2.75:	43.69L	1588.44L	BD	AC	4	640557532F										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12407−6157	46.6	41	302+ 1		20	8	141	4	1.12L	.96:	38.11	143.96	DEF	CCAB		558434652F								
12407−6227	46.8	52	302+ 0		31	3	49	4	1.89L	1.38L	6.08:	33.64	DD	CDC		684553222F								
12408−6328	50.2	42	302− 1		23	3	138	4	1.47	.77	14.60L	212.15L	BE	AA	1	460040000F								
12408−6133	50.4	12	302+ 1		15	6	154	4	1.03	1.42	15.08:	95.59L	DEF	CBBB	9	877338830F								
12408−6032	51.6	40	302+ 2		32	19	157	3	1.31L	.86L	2.42L	9.18	D	FHC		960123373F		1						
12408−6503	53.5	18	302− 2		17	4	144	3	3.19	1.77	1.02L	12.39L	BB	AA	0	1601000000								
12408−6205	53.6	28	302+ 0		21	3	134	4	2.34	1.83	6.26L	110.99L	CC	AAE	0	761132423F								
12409−6225	55.0	39	302+ 0		66	10	126	2	.47	.42L	4.72L	75.02L	D	CD		670332212F								
12409−6043	58.0	58	302+ 2		17	3	138	4	.81	.43	2.73L	33.02L	FC	AB	7	940112100F								
12409−6115	58.5	2	302+ 1		95	3	67	4	.51:	1.01L	7.14:	34.33	E	EE CFBB		98C545673F								
12409−6705	58.6	4	302− 4		16	8	150	3	.97	1.07	.61L	34.14L	BC	AA F	7	4402200008								
12410−6730	4.7	18	302− 5		36	14	156	2	.25L	.32L	1.48	19.13L	C	GEC		3502100138								
12410−6409	4.8	34	302− 2		19	6	140	3	1.43	.74	1.88L	20.60L	BC	AA	7	1732201000								
12410−6143	5.9	15	302+ 1		32	3	64	3	.68L	.87	14.11L	71.62L	E	CCC	4	570366710F								
12411−6004	6.5	4	302+ 3		41	14	130	3	.25L	.25L	.86	6.88:	CD	FCC		9701112328		C						
12412−6110	13.5	47	302+ 1		17	3	135	4	1.13	.75	4.20L	45.32L	BC	AA	2	982234491F								
12412−6309	16.7	27	302− 1		25	8	133	4	.85	.50	9.83L	128.48L	CE	AB	0	760121140F								
12413−6245	18.3	37	302− 0		14	5	132	4	6.63	5.88	3.12:	123.79L	BBF	AAB	4	972320411F		4						
12413−6918	18.5	40	302− 7		15	9	143	3	.94	.54	.40L	3.54L	BC	ABG	2	9600000000		2						
12413−6139	18.7	48	302+ 1		14	5	145	4	16.57	4.91	5.81L	62.42L	BB	AAD	4	471244610F	19		2	*41	12413−6918		4	15
12413−6202	20.4	31	302+ 1		19	10	134	4	.98	.86:	38.11L	110.65L	CF	BB B	1	560326993F		4						
12413−6008	20.7	7	302+ 2		27	3	128	4	1.05	.38	.69L	27.52L	BD	ABKG	0	8502112338		C						
12413−6327	21.4	31	302− 1		22	5	133	4	2.09L	2.30	9.09	259.79L	CF	DAA		450150010F		4						
12413−6332	22.6	10	302− 1		14	4	135	4	5.76	48.28	240.73	259.79	BBDC	AAAA	0	450030000F								
12414−6426	26.9	3	302− 2		21	6	142	3	5.09	4.38	1.85L	24.31L	BB	AA	3	0601000000								
12414−6314	29.7	33	302− 1		24	3	132	4	1.57L	.65	6.89	165.19L	CC	DBAB		660030160F		4						
12415−6322	31.5	19	302− 1		28	8	133	4	.66	1.70L	13.57L	207.85L	C	AD		560030000F								
12415−6030	32.7	31	302+ 2		20	8	51	4	1.02	.38	2.42L	22.98L	BD	AB	1	950001132F								
12415−6053	35.1	39	302+ 2		16	9	134	4	1.09	.48	3.36L	30.44L	BC	AA H	0	970044363F		4	1	7	−604263		44	
12415−6227	35.4	17	302+ 0		20	3	139	4	2.89	1.81	253.01L	354.20L	BC	AA	7	760344521F								
12416−6818	39.3	50	302− 6		19	3	142	3	3.55	2.01	.51L	19.30L	BB	AAB	0	9420000008								
12416−6435	39.8	60	302− 2		24	9	142	3	.68	.61	1.93L	19.86L	BC	AB	1	0600000000								
12416−6144	41.3	3	302+ 1		22	3	138	4	1.09:	1.92L	13.46	53.01	F	CE DDBC	9	470155832F			1	*41	12416−6435		16	3
12416−6554	41.9	1	302− 3		21	8	140	3	.67	.40	.93L	9.90L	BC	BB	0	1700000000								
12417−6633	42.4	28	302− 4		25	8	138	3	.30	.25L	1.02L	10.51L	C	CKL		2601000000								
12417−6138	42.7	44	302+ 1		78	11	158	2	.56L	.83L	5.40	82.19L	D	HFB		570333922F								
12417−6307	42.8	56	302− 1		23	10	128	3	1.03	1.01	6.39L	73.01L	DE	BA	6	771021030F		4						
12417−6231	44.4	28	302+ 0		15	4	133	4	6.84	20.84	253.01	458.73L	CBD	DBBA	2	75C446532F								
12418−6121	51.7	49	302+ 1		22	8	138	3	.57:	.49	6.18L	76.20L	DD	CB H	6	6704769B1F								
12418−6619	52.1	8	302− 4		16	8	149	3	.86	.34	1.08L	9.10L	BC	BAF	2	1700102110		2						
12419−6058	55.3	40	302+ 2		15	4	146	4	68.22	75.14	17.84	40.77L	BBC	AAA	9	961112242F	21	4						
12419−6833	55.8	23	302− 6		24	8	141	3	.74	.25L	.40L	15.29L	B	AL		9501010008								
12419−6705	58.1	8	302− 4		17	8	137	3	.67	.26:	.67L	34.05L	BD	AB	0	4400100008			3	13	252012 G0		4	62
12419−6407	58.6	34	302− 2		29	10	142	3	.52	.31L	2.56L	34.79L	B	AH		1701100000								
12420−6210	0.1	56	302+ 0		23	12	130	3	1.31L	.92L	2.00	72.12L	D	CDDB		860325414F								
12420−6331	1.0	51	302− 1		23	3	143	3	2.06	1.19	22.66L	259.79L	CC	AA	6	450120020F		4						
12420−6013	1.7	59	302+ 2		15	3	133	4	1.43	.79	2.43L	24.89L	BC	AACK	1	750110101C								
12420−6357	2.3	52	302− 1		22	10	144	3	.88	.64	10.55L	144.43L	BD	AA	0	250100000F								
12420−6119	2.6	48	302+ 1		21	7	149	3	.45:	.43	6.18	56.00L	DDD	DDBE	0	674433570F								
12420−6644	5.1	18	302− 4		14	4	148	3	5.49	2.32	.68L	29.36L	BB	AAC	3	2501000008								
12420−6051	5.3	43	302+ 2		14	5	137	4	2.62	1.61	3.40L	26.01L	BC	AAFD	0	970130243F								
12421−6217	8.4	10	302+ 0		16	5	138	4	54.12	43.48	11.16	54.61L	BBC	AAAF	5	771038534F	42	2						
12421−6731	10.5	31	302− 5		29	8	59	3	.35	.43L	.63L	41.02L	B	DG		9400000008								
12421−6155	10.7	55	302+ 1		18	3	135	4	1.25	1.12L	8.63:	54.70L	C	F BECE		560437560F								
12423−6244	21.5	16	302− 0		23	3	129	4	1.77L	.75:	9.81	33.54	CDD	HBCB		690210340F			1	40	A3/4 IB 1		35	84
12423−6614	23.0	32	302− 4		19	4	136	3	.25L	.29:	2.00	20.61	FCC	HEBF		1600303110		6						
12423−6052	23.8	42	302+ 2		48	16	153	3	1.13L	.91L	3.62L	14.96	C	FMB		970140144F		2	2	5	DC302.3−03.7		50	
12424−6241	25.9	4	302− 0		25	10	133	3	.65	1.36L	9.81L	93.46L	C	BB		770220350F		4						
12424−6234	28.9	33	302+ 0		16	5	132	4	.90	1.60	20.97	66.51L	BCC	AAAA	3	880132973F		6						
12425−6321	31.4	16	302− 1		18	5	133	4	1.64	1.73	11.37L	135.34L	BD	AA	0	560134310F		8						
12425−6038	31.7	24	302+ 2		46	22	126	2	1.10L	.95L	.77L	6.66	E	JKFC		980020011F		2						
12425−6005	32.0	34	302+ 2		22	5	128	4	1.43	.60	2.19L	26.88L	BC	AAC	1	850310100C								
12426−6230	36.4	56	302+ 0		19	6	137	4	2.94L	.67	20.62L	458.73L	C	BC		860156683F								
12426−6512	38.1	2	302− 3		18	5	144	3	.26:	.44	9.84	25.03	DCCB	BAA	2	1500000100		8						
12426−6214	39.2	16	302+ 0		24	3	140	3	.90	.44:	7.53L	108.86L	DF	ACHC	0	760023102F								
12426−6042	40.7	27	302+ 2		20	3	133	4	5.06	1.26	3.16L	30.70L	BC	AAF	1	970110111F								
12427−6141	42.0	50	302+ 1		11	4	150	5	1.57L	1.56	16.59	112.60L	FC	DBD	0	47C248642F			3	13	252016 K0		2	46
12427−6012	43.6	16	302+ 2		23	8	132	4	.42	.30L	2.73L	34.70L	B	DK		950110100C								
12427−6722	45.2	41	302− 5		13	4	145	3	3.84	1.97	.65L	31.18L	BB	A	0	3501000008								
12427−6652	47.6	1	302− 4		22	8	147	3	.48	.25L	.70L	35.55L	B	CD		4500000008								
12428−6256	48.8	52	302− 0		20	3	131	4	2.20L	.60	6.39	103.67L	DC	ACA		870100200F		2						
12429−6600	56.6	20	302− 3		22	8	145	3	.26L	.48	2.28	10.90L	DC	BAD		2601000100								
12429−6003	57.8	49	302+ 3		42	8	63	4	.25L	.48	1.19	26.61L	BC	JAB		950320100C								
12429−6916	59.6	17	302− 7		17	9	142	3	.66	.33	.46L	2.63L	BD	BCG	2	7600000000		2	14	131−PN 15 PI		9		
12430−6151	2.8	44	302+ 1		18	3	137	4	34.77	16.35	3.87L	53.18L	BB	AAC	6	471056651F	42	1	*41	12429−6915		34	3	
12430−6051	3.7	25	302+ 2		19	8	134	4	.73	.87L	1.04:	41.54L	B	E BED	0	960121144F		2	39	AJG 019		73	408	
12430−6000	4.0	57	302+ 3		47	8	125	2	.62	.25L	2.52L	25.60L	C	B		940210100C								
12430−6031	5.3	39	302+ 2		18	3	132	4	.55	.38:	1.26:	9.75L	CEF	BBDB	0	960112020F		1						
12430−6406	5.9	20	302− 2		29	8	141	3	.65	1.29L	14.96L	130.56L	E	B		150010000F								
12431−6222	7.6	9	302+ 0		50	8	64	4	.62	.53:	6.72L	111.68L	BD	BDFF	1	960026222F								
12431−6320	7.9	5	302− 1		22	8	143	3	4.39	1.41	11.57L	238.75L	BC	AACD	1	553344310F		2						
12431−6058	9.8	24	302+ 2		18	8	138	3	.89L	.41L	1.72	16.24:	EE	EBC		97C311155F		4						
12431−6046	10.5	27	302+ 2		21	8	131	3	.78	.38	1.11L	27.82L	CD	BCCH	2	970121200F								
12431−6750	11.4	5	302− 5		18	3	138	3	1.31	.34	.52:	15.11L	BCD	ACH	0	7501004008		2	4	13	252019 B3		1	32
12431−6728	11.9	25	302− 5		24	8	50	3	.52	.25L	.74L	37.77L	B	BDE		9402000008		8						
12432−6231	12.8	3	302+ 0		13	6	136	4	1.21	2.29	20.62	148.11L	CCF	BABB	9	86C458683F								
12432−6133	14.6	40	302+ 1		11	5	143	5	16.12	8.00	11.34L	46.91L	BB	AADC	4	481165360F	16		1	16	05930 M6		5	113
12432−6444	16.0	33	302− 2		23	8	139	3	.80	.32L	1.58L	19.41L	C	BE		0603000000								
12433−6623	19.8	5	302− 4		14	4	148	3	5.10	3.13	1.02:	11.82L	BBC	AADK	0	2602301000								
12433−6614	21.4	11	302− 4		44	17	154	2	.64L	.45L	1.36	14.33L	E	HE		2601302000								
12433−6309	21.4	45	302− 1		24	3	129	4	.90	.60L	10.54L	173.36L	B	ABD		770140210F								
12433−6244	22.7	12	302− 0		18	3	134	4	1.69	.62:	6.82L	81.09L	CE	AA	3	880221240F								
12433−6246	22.9	33	302− 0		59	11	130	2	3.07L	1.95L	2.51	107.89L	E	B		770220240F		4						
12433−6704	24.0	60	302− 4		26	16	132	3	.33L	.25L	1.58	18.98:	CD	HEFD		4540010218		4						
12434−6355	24.1	3	302− 1		18	6	141	3	4.55	7.60	112.28	210.49	BBFD	CAAB	1	3440133417	49	7	1	32	X1243−639		52	7
12434−6133	25.5	45	302+ 1		26	3	143	3	16.12L	8.00L	9.52L	27.34	D	DA		470173360F			1	16	05930 M6		75	113
12434−6128	25.7	25	302+ 1		35	3	144	2	.64	.62L	3.40L	59.78L	D	BDC		470164550F								
12434−6429	26.5	15	302− 2		24	6	144	3	1.03	.38	2.27L	25.92L	FD	BB	0	0702100000								
12434−6308	27.2	5	302− 1		20	6	134	4	1.34L	1.07	4.40	174.11L	CC	AA		770130230F								
12434−6236	27.5	12	302− 0		33	6	129	3	2.09	1.22	5.00L	62.37L	CD	AAFG	0	880708563F		8	1	11	PK 302− 0.2		3	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
12434−6532	28.4	42	302− 3	36	8	141	3	.60	.38	1.17L	12.59L	BC	BD	3	1600000000								
12434−6131	29.8	40	302+ 1	21	3	132	3	.51	.41:	4.05L	51.75L	DF	CCC	4	480063460F								
12435−6159	31.2	15	302+ 1	24	8	132	3	.62	.90L	3.63L	53.61L	C	BED		970120010F								
12435−6258	31.4	16	302− 0	20	3	132	4	3.72	2.53	11.76L	155.71L	BC	AA	4	770110200F		2						
12435−6404	31.4	42	302− 1	32	10	143	3	.62	.38L	15.25L	170.50L	D	BB		150110000F								
12435−6008	31.7	27	302+ 2	31	8	129	3	.42	.25L	2.61L	30.59L	C	CL		950120000C								
12435−6418	32.9	23	302− 2	24	6	140	3	3.08	2.81	2.39L	27.55L	BB	AA	3	0710000000								
12436−6147	36.6	48	302+ 1	21	6	140	3	.60:	.54:	6.01	23.26	DCCD	CDAB	1	370156743F		1						
12436−6604	41.3	0	302− 3	16	5	141	3	5.71	3.45	.50L	10.61L	BB	AA	5	4601000000								
12436−6249	41.6	46	302− 0	18	5	133	4	3.07	1.95	3.95L	86.69L	BC	AAGB	0	670031240F		4						
12437−6218	44.5	54	302+ 0	13	3	70	4	7.89	67.20	408.36	679.55	BBCF	AAAA	1	94F222231F	80							
12437−6036	45.0	40	302+ 2	38	3	134	4	1.08L	.87L	1.24:	8.58	FC	KHCC		960120020F								
12437−6154	45.0	30	302+ 1	23	13	130	4	1.25L	.60L	3.42	30.27:	CC	GDBD		974014655F		D						
12437−6142	46.4	35	302+ 1	21	3	135	5	1.56L	.37:	4.37	62.38L	FD	DAB		3644364442F		1						
12437−6423	47.1	28	302− 2	28	8	141	3	.92	.26L	2.23L	29.45L	B	AC		0701200000								
12438−6251	48.7	44	302− 0	41	12	125	2	3.38L	1.95L	3.78L	26.43	D	HA		590031240F		4						
12438−6855	49.9	32	303− 6	15	4	141	3	2.62	2.62	.40L	10.48L	BB	AAD	7	5500000018			1	*41	12438−6855		5	7
12439−6910	55.7	17	303− 7	20	9	147	3	.51	.28L	.40L	3.09L	E	CD		7700000000			1	*41	12438−6909		22	3
12439−6625	57.6	26	302− 4	16	8	137	3	.39	.25L	.88L	12.26L	B	C		2601211200		4						
12439−6129	57.9	0	302+ 1	13	3	133	5	.89	.64	2.82	50.66L	CFF	AAB	9	460054300F								
12439−6228	58.5	55	302+ 0	19	3	134	3	.62	1.35L	5.49L	148.11L	C	BED		860145220F								
12439−6309	58.9	33	302− 1	35	10	140	3	.89	.64:	15.30L	167.42L	CD	AA E	1	570131221F								
12439−6001	59.4	30	302+ 3	23	8	137	4	.64	.26:	.90L	27.96L	CE	BEHD	0	940001000C								
12440−6722	0.0	4	303− 5	29	8	136	2	.25L	.26L	2.69	37.65L	C	I HFB		9403126338		2						
12440−6057	0.4	11	302+ 2	23	8	141	4	.41	1.08L	3.92L	47.00L	C	CH		960130121F								
12440−6652	2.2	49	303− 4	38	8	145	3	.49	.25L	.82L	11.64L	C	CH		2600100000								
12440−6007	2.6	38	302+ 2	84	12	156	2	.30	.25L	2.39L	35.89L	C	C K		940121000C			2	13	252027 K0		28	80
12440−6439	2.9	41	302− 2	24	3	140	3	6.51	6.83	1.91L	22.70L	CB	AA	0	0601000000								
12440−6049	4.1	15	302+ 2	22	3	143	4	.89	.61	3.40L	8.87	DD	D ABEB	9	980223332F		8						
12440−6242	4.7	32	302− 0	14	5	133	4	5.79:	19.65	243.79	803.35L	CCC	EBBA	9	850025420F								
12440−6254	5.1	29	302− 0	16	3	134	4	3.38	1.31	6.25L	102.95L	BC	AA	4	670041220F		4						
12440−6026	5.3	32	302+ 2	23	11	133	3	1.40L	.72L	.98	26.84L	D	EGCF		950312431F		3						
12440−6306	5.6	46	302− 1	14	6	133	4	4.27	2.12	4.53L	52.42L	BC	AAHE	5	580031120F								
12441−6421	7.6	48	302− 2	52	8	61	3	.63	.33L	3.03L	35.21L	B	BD		0601200000								
12441−6016	8.4	30	302+ 2	35	3	56	4	.55	.20:	2.05L	10.31:	BD	C BCEC	0	861213340C		7						
12441−6210	9.0	21	302+ 0	37	13	148	2	1.29L	1.17L	2.06	117.66L	D	JC		960041120F								
12441−6249	9.4	41	302− 0	26	6	139	3	1.23	.63L	8.15L	117.39L	C	AB		670031450F		4						
12441−6614	9.7	11	303− 4	44	10	156	2	.74L	.62L	1.35	11.63L	C	HDBC		2601100000								
12441−6225	10.3	48	302+ 0	20	3	131	4	.53:	.61	5.69	49.64L	DCC	BBBB	8	872135331F								
12441−6341	11.0	12	302− 1	25	8	142	3	1.03	.64	20.02L	197.57L	DE	BB	4	660100000F								
12442−6052	12.9	5	302+ 2	69	15	157	2	2.85L	.86L	1.30	53.05L	E	C		960122232F		8						
12443−6649	20.9	56	303− 4	48	30	122	3	.31L	.25L	1.37	15.75	CD	H DC		2600100000								
12443−6445	21.6	21	303− 2	22	9	144	3	.50	.27L	1.60L	17.14L	B	BC		0601000000			1	5	DC302.6−02.2		245	
12443−6022	22.8	54	302+ 2	48	8	137	2	.40L	.25L	1.10	21.86L	D	B		850413571C		7	1	7	WRA1010		86	
12444−6624	25.0	25	303− 4	24	3	150	3	.32L	.19:	2.25	11.52:	FCC	DEGB		2602310200		4						
12445−6237	31.4	48	302− 0	15	3	131	4	8.92	67.39	425.82	803.35L	FBD	AAAA	9	84B248652F		8						
12445−6136	31.4	7	302+ 1	14	8	140	5	.91	.56	5.36L	82.09L	BC	BB F	1	760454683F								
12445−6219	33.9	5	302+ 0	23	3	133	3	1.12	.67:	10.92L	56.38L	CD	ABGD	0	972341331F								
12445−6347	35.1	22	303− 1	28	8	140	3	.65:	.48	18.75L	212.69L	DF	CB	0	660010000F								
12445−6221	35.1	34	302+ 0	25	3	138	4	1.77L	1.16	10.37	132.10L	DE	EBBC		960242344F								
12446−6804	39.4	47	303− 5	44	19	156	2	.36L	.25L	.71L	5.60	D	FMDB		4500010008								
12446−6408	40.9	8	303− 2	25	8	146	2	.69	.67:	11.56L	128.14L	CD	AA	0	250010000F								
12446−6110	41.7	43	302+ 1	20	8	142	4	1.36L	.91L	1.94	20.12:	CD	NHBD		970310043F								
12447−6129	42.2	16	302+ 1	15	3	134	5	1.61	.44	4.52L	67.41L	BE	ABH	3	460163310F								
12447−6520	43.4	22	303− 3	18	5	142	3	.28L	1.77	4.56	18.21L	BC	I AAB		2600111300								
12447−6331	43.7	59	303− 1	22	6	140	3	1.73	.80	10.17L	188.69L	CE	AA	2	862243432F								
12447−6201	44.9	60	303+ 1	15	5	136	4	3.75	1.81	4.64L	62.69L	FC	AADE	8	961044320F		2						
12447−6933	45.1	0	303− 7	34	8	65	2	.27	.25L	.53L	4.40L	F	C GC		4601000000			1	*41	12447−6932		6	1
12447−6256	45.6	2	303− 0	31	8	136	4	.89	.63	12.04L	194.25L	CD	AB	1	670010010F								
12447−6745	47.1	36	303− 5	22	8	144	3	.78	.44	.53L	17.87L	DC	AB	5	9501100008								
12448−6320	49.5	37	303− 1	24	8	141	3	1.00	2.05	156.51L	490.72L	DC	CAE	0	450435343F		2	2	20	G302.504		100	
12448−6133	50.5	47	303+ 1	22	3	76	4	1.40L	1.70L	2.67	68.77L	C	BDB		960131020F								
12448−6056	50.8	44	302+ 2	66	3	66	4	1.26L	.70L	1.72:	13.30	DD	BFEB		980100131F								
12448−6702	52.4	19	303− 4	25	17	153	3	.25L	.25L	1.44	17.22:	DE	FGD		2640100008								
12448−6827	52.8	51	303− 6	31	12	151	3	.25L	.26L	.68	14.78L	C	J BAI		8400100008								
12448−6154	52.8	14	303+ 1	21	5	135	4	.77	.46:	3.22L	102.16L	CD	BBI A	1	956026363F		D						
12448−6516	53.1	25	303− 3	20	4	139	3	1.91	1.02	.78L	13.68L	BC	AAI	3	3601111000								
12448−6327	53.2	58	303− 1	18	7	142	3	6.70	3.59	18.77L	118.56L	BC	AAKD	1	860244442F		2						
12448−6228	53.3	29	303+ 0	26	10	125	2	.52	.47L	4.06L	45.19L	C	BD		870214200F								
12448−6207	53.6	36	303+ 0	17	4	132	4	1.00	.61	5.23L	76.33L	BD	ABDF	1	970239963F		2						
12449−6045	54.3	42	302+ 2	38	17	126	2	.80L	.99L	.74L	7.02	D	NI CB		970100002F		8						
12449−6539	54.6	32	303− 3	29	8	141	3	.42L	.48	1.06L	11.51L	C	BB		4600000000								
12449−6344	56.4	41	303− 1	31	8	135	3	.62	.51:	18.99L	260.15L	CE	BCE	0	650020000F								
12449−6310	59.1	20	303− 1	24	7	136	3	3.58	.96	9.64L	213.60L	BD	ABG	3	461021010F			1	40	A3/5 V 3		26	97
12450−6557	0.2	25	303− 3	20	10	145	3	.70	.37	.98L	9.80L	BC	AB	1	5702000000								
12450−6237	2.1	1	303− 0	20	8	155	2	.64:	3.92	16.41L	803.35L	DD	DDEH	0	743256762F		8	2	20	G302.540		40	
12450−6605	2.5	27	303− 3	34	8	60	3	.75	.24	.77L	8.28L	CD	AEH	2	3702010000								
12450−6501	4.6	52	303− 2	21	5	144	3	.38L	.50	4.87	20.06L	DC	CBA		0601000000								
12451−6125	6.7	1	303+ 1	59	10	128	2	.52	.47L	3.20L	28.47L	D	CCHE	0	470251460F		6						
12451−6004	7.9	23	303+ 3	33	8	139	3	.40	.25L	1.54L	25.96L	B	CMJ D		950010000C			2	13	252032 K2		4	85
12451−6136	10.2	31	303+ 1	15	3	141	5	2.94	2.56	4.99L	63.82L	CB	AA	9	960430021F								
12451−6651	11.1	14	303− 4	34	15	142	2	.34L	.30L	1.34	9.34L	D	DJ DL		2600100000			1	40	A3 III/IV 3		36	80
12452−6352	12.0	40	303− 1	34	8	147	2	.52	1.47L	15.19L	191.18L	D	C		550000020F		4						
12452−6808	12.4	46	303− 6	24	8	136	3	.62	.25L	.42L	18.93L	D	AB		4401010008								
12452−6530	14.4	57	303− 3	20	3	141	3	1.43	.92	1.97L	19.90:	BC	C ABGD	3	2601144420		8	1	5	DC302.7−02.9		191	
12452−6115	15.2	44	303+ 1	17	3	131	4	1.05L	.41	2.98L	55.53L	C	FBCB		764311462F		2						
12452−6158	15.3	22	303+ 1	14	5	134	4	3.99	2.26	5.38L	14.21L	BB	AAFD	0	989044460F		2						
12452−6743	17.6	40	303− 5	20	5	142	3	1.95	.89	.54L	27.39L	BC	AAI	0	9501100008								
12453−6145	18.7	5	303+ 1	33	3	142	4	1.89L	1.13L	1.69	65.15L	C	GBD		660112021F								
12453−6051	21.4	56	303+ 2	17	9	138	4	.84	.43:	2.98L	41.25L	BF	AC	0	960230000F			1	7	WRA1013		8	
12453−6624	21.4	19	303− 4	30	8	147	3	.27L	.25L	1.48	8.99L	C	EC		2703100000								
12453−6237	23.4	31	303− 0	30	11	149	2	.95	.93:	10.37L	803.35L	CE	AB	0	740256842F		8						
12454−6659	24.6	59	303− 4	14	4	145	3	68.77	40.86	6.30	34.54L	BBC	AAA	4	5500100008	26							
12454−6343	24.7	54	303− 1	31	8	143	3	.63	1.68L	19.23L	239.87L	D	B		650020000F								
12454−6019	28.1	49	303+ 2	25	8	139	4	.26L	.25L	.84	29.61L	D	FCB		960120100C								
12454−6015	29.0	46	303+ 2	16	5	138	4	1.22	.60	2.29L	19.45L	CC	AA	7	960020000C								
12454−6244	29.1	50	303− 0	22	3	138	4	.97	1.27	8.31	39.09:	FEEE	BBAB	9	681544552F		8						
12454−6822	29.5	44	303− 6	19	9	141	3	.25L	.68	1.57	15.09L	CC	KAAB		3400101008								
12455−6034	31.4	17	303+ 2	56	3	55	4	1.69L	.90L	1.06:	10.63	ED	GFDB		970030021F								
12455−6122	31.5	33	303+ 1	48	3	146	3	2.69L	1.36L	1.45	58.96L	D	EFB		960441440F		6						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12455−6250	33.7	19	303−	0	16	3	135	4	2.76	1.22	6.54L	104.52L	BC	AA	7	670312110F			1	17	2033		21	
12455−6148	33.9	22	303+	1	28	6	133	3	.52	.93L	3.52L	51.18L	D	BJKF		660211004F		8						
12455−6257	34.2	8	303−	0	53	14	145	2	.75	1.45L	10.73L	197.32L	D	BC		570020050F		4						
12455−6451	34.3	38	303−	2	42	8	58	3	.49:	.40	1.45L	16.39L	CC	BB	0	0800000000								
12456−6220	39.2	18	303+	0	19	3	135	4	2.08	1.75	6.03L	248.23L	BC	AACG	1	950724455F								
12456−6310	40.4	53	303−	1	28	8	141	3	.71	.61:	123.85L	216.02L	DF	BBG	0	450046440F								
12456−6121	41.8	29	303+	1	18	8	140	4	.70	.42:	4.28L	54.09L	CE	BC	5	961341320F		2						
12457−6408	42.6	35	303−	2	28	8	137	3	.71	.56	13.50L	201.34L	DC	AB	0	040000000F								
12457−6510	43.2	49	303−	3	15	5	143	3	5.57	2.53	1.42L	15.10L	BB	AAD	6	2601000000								
12457−6333	43.4	25	303−	1	26	3	144	3	2.52	1.07	24.32L	269.10L	BE	AA	5	842010100F			1	14	95−PN 17 PI		85	
12457−6315	44.4	60	303−	1	20	7	139	3	2.34L	10.96L	123.85	350.44:	ED	EEDB	8	45A124340F			1	20	G302.635		14	
12457−6356	44.5	5	303−	1	22	7	142	3	3.20	3.27	13.63L	136.65L	CC	AA	7	550000020F		4						
12457−6208	44.7	51	303+	0	17	5	134	4	1.72	.72	4.42L	79.78L	BC	ABCC	0	961448656F		2						
12457−6305	45.9	45	303−	0	24	7	137	3	2.43L	2.44	12.80L	176.24L	C	BA B	0	350034250F		7						
12457−6023	46.0	34	303+	2	18	8	139	4	.53	.19:	2.60L	26.73L	BE	BE B	4	960320400C		2						
12458−6236	49.2	31	303−	0	17	5	133	4	.89	.96	10.35L	76.09L	CE	BCA	4	670574621F								
12458−6541	50.4	14	303−	3	30	14	140	2	.29	.25L	1.13:	10.03L	D E	D H		4700100000								
12458−6053	52.7	49	303+	2	16	6	139	4	3.66	2.43	1.58:	43.04L	BBD	AABD	2	950231220F		2						
12459−6519	55.5	43	303−	3	20	6	141	3	1.48	1.08	1.43L	14.02L	BC	AA	1	2601000000			1	40	B6 III/V 2		23	71
12459−6946	55.7	29	303−	7	24	9	151	3	.51	.25L	.40L	2.77L	C	CD F		4600010000			1	1	RV MUS		35	3
12459−6049	56.1	32	303+	2	21	8	138	4	.67	.40L	3.29L	47.07L	B	BC	0	950130000F								
12459−6033	57.4	59	303+	2	25	8	137	3	.57	.25L	3.76L	33.00L	B	BK F		860020021C								
12459−6534	57.5	56	303−	3	32	14	136	2	.31L	.61L	1.93	16.38L	F	FFF		3602223210			1	5	DC302.7−02.9		170	
12459−6323	58.1	19	303−	1	19	6	143	3	1.24	5.25	19.76	148.05L	BCC	AAB	0	960146544F			2	20	G302.730		254	
12460−6339	1.4	7	303−	1	17	6	144	3	3.93	2.17	17.32L	209.96L	BC	AA	0	750000000F								
12460−6136	2.3	41	303+	1	15	4	139	5	1.13	2.72	6.30	57.21L	CCC	AAAF	4	964120111F								
12460−6105	2.4	58	303+	1	14	4	142	4	6.21	4.56	3.19L	53.78L	CB	AA	9	760121470F		2						
12460−6344	2.5	38	303−	1	27	8	141	3	.72	1.63L	19.20L	218.61L	B	B		550020000F								
12460−6714	3.1	18	303−	5	51	17	157	2	.40L	.29L	1.72	21.86L	E	KJEE		8502213418		4						
12460−6727	5.6	24	303−	5	32	12	140	2	.24	.39L	.75L	38.70L	D	EG		9400000008								
12461−6912	7.8	36	303−	7	32	9	137	3	.63	.25L	.40L	2.62L	F	CG F		8701000000								
12462−6418	13.4	32	303−	2	18	5	139	3	96.24	51.95	5.80	120.55L	BBC	AAA	2	051210000F	29							
12462−6023	15.4	22	303+	2	15	5	140	4	2.75	.72	.97L	26.27L	BB	ABEB	0	962220400C		2	3	13	252040 +++		1	78
12463−6435	19.4	25	303−	2	18	5	139	3	3.45	1.67	1.95L	20.09L	CC	AA	0	0700100000								
12463−6230	21.2	32	303+	0	48	9	136	2	1.54L	.67L	4.61	56.69L	F	BB		770551625F								
12463−6327	22.3	10	303−	1	32	8	139	2	1.89L	.67	19.76L	208.44L	E	KB		850246575F			1	20	G302.730		194	
12464−6244	25.2	42	303−	0	49	11	135	2	.86	.54L	4.27L	106.99L	F	CEBF	0	660447940F								
12464−6618	25.9	54	303−	4	14	4	148	3	2.28	.52	.73L	7.29L	BC	AA F	4	3701001000			1	40	M1 III 3		30	97
12464−6027	26.9	16	303+	2	20	3	136	4	1.47	.62	2.58L	26.65L	BC	AA	4	960120400C		2						
12464−6330	27.6	28	303−	1	37	9	131	2	1.06	.86L	7.13L	129.16L	C	ADEC		850120112F								
12464−6629	29.1	9	303−	4	45	12	136	2	.32	.25L	1.00L	12.28L	C	CCFG		2602000000								
12464−6531	29.3	45	303−	3	16	6	139	3	2.62	1.06	3.53L	14.18L	BC	AACE	0	3602313410			1	5	DC302.7−02.9		318	
12464−6433	29.9	39	303−	2	26	3	140	3	17.88	12.70	3.27	24.22L	BBB	AAA	0	0700100000	43							
12465−6322	30.9	48	303−	1	21	6	142	3	1.66L	3.10	36.04	250.16L	ED	CCD		950258545F			1	20	G302.730		92	
12465−6448	30.9	40	303−	2	26	8	144	3	.50	.26:	2.15L	21.24L	BE	CE	0	0600000000								
12465−6222	31.8	26	303+	0	20	3	127	4	2.00	2.45	33.69:	440.07L	BDD	AACG	9	950689767F								
12465−6240	31.8	16	303−	0	16	6	137	4	1.75:	1.67:	28.72	161.70L	CDE	ECCA	4	664177830F								
12465−6129	33.1	54	303+	1	14	3	139	5	46.30	13.06	3.35	62.65L	BBC	AAA	1	960111220F	44	4	2	1	RX CRU		3	3
12466−6552	36.3	29	303−	3	34	8	54	3	.80	.36	.87L	12.46L	CC	AB	1	4600000000			2	1	32	X1246−600	146	2
12466−6000	39.4	35	303+	3	14	4	135	4	1.49	.90	.92L	22.16L	BC	AAEB	7	958110644C		2	1	32	X1246−600		146	2
12466−6105	40.2	16	303+	2	23	4	138	4	.45:	.65	2.81L	53.38L	DD	CBBC	0	660041630F		2						
12466−6313	41.1	6	303−	1	19	5	135	3	2.66L	3.29	45.58	167.72L	CD	AAAC	0	952032330F								
12467−6036	42.8	14	303+	2	14	5	139	4	1.71	.81	2.78L	23.96L	BB	AAD	2	860010000C								
12467−6108	43.4	35	303+	1	19	6	141	4	1.13	.55	4.29L	52.02L	CC	AB	4	660041421F		2						
12467−6830	45.2	1	303−	6	37	5	147	3	.25L	.25L	.41L	3.91	C	FD		3601001100								●
12468−6014	48.5	43	303+	2	17	4	137	4	1.05	.41	2.42L	23.50L	CC	AB G	2	950120110C			2	13	252045 B9		18	93
12468−6836	49.5	12	303−	6	28	13	154	3	.33L	.25L	.59	4.90	CD	BJEB		3701100108								
12468−6703	50.0	56	303−	4	29	3	143	3	.25L	.28L	1.38	11.81L	F	EFCB		5602200108								
12468−6138	52.3	44	303+	1	35	6	133	3	.59	.43:	4.54L	44.56L	DE	BB D	0	960130131F								
12468−6504	53.7	45	303−	2	16	5	144	3	1.52	.39	1.61L	20.47L	BC	AB	0	2600100000								
12469−6149	54.5	2	303+	1	15	5	140	4	1.14:	1.67	28.74	61.49	CCDC	DDBA	0	964514444F		B	1	32	X1246−618		81	11
12469−6141	54.8	43	303+	1	60	3	44	3	1.67L	1.03L	3.65L	18.56	D	EI B		970120140F								
12469−6525	54.9	49	303−	3	22	3	139	3	1.37	1.11	1.13L	15.37L	BC	AA	1	3601200000								
12469−6514	56.1	44	303−	3	72	8	134	2	.42	.29L	1.61L	23.08L	D	CH		2600000000								
12469−6101	58.5	45	303+	2	38	17	143	2	.45	1.16L	4.68L	68.53L	D	BF		860031242F		2						
12469−6135	59.1	27	303+	1	16	5	135	4	4.16	2.52	2.42:	59.65L	BBD	AAC	5	960240211F								
12470−6558	1.3	35	303−	3	33	8	146	2	.36	.25L	1.24L	22.63L	C	B		3500000000								
12470−6123	3.3	59	303+	1	21	8	132	4	.57	1.14L	3.89L	1421.98L	C	DGI		930230000F			1	5	DC302.8+01.3		353	
12470−6811	5.3	21	303−	6	33	15	153	2	.27	.25L	.55L	10.05L	D	G D		3500100018								
12471−6246	7.3	31	303−	0	18	7	140	3	1.71	1.42	6.40L	106.10L	DC	AAEF	8	560336340F								
12471−6219	10.4	15	303+	0	22	3	127	4	2.21	.98L	21.80L	117.21L	C	AF		961352100F								
12471−6311	10.6	42	303−	1	29	3	133	3	.60:	.88	11.59L	167.72L	CD	BBB	6	950142310F								
12471−6932	11.8	45	303−	7	17	4	146	3	1.07	.25	.40L	2.70L	DD	AF	1	3700000000			2	*	1	DI MUS	42	3
12472−6404	12.7	2	303−	1	28	8	144	3	.71	.40L	14.79L	129.39L	C	BF		150000000F								
12472−6222	13.3	15	303+	0	28	3	52	4	2.31	1.38L	11.18L	113.40L	B	ABF		761256235F			2	13	252046 K0		7	65
12472−6758	13.4	47	303−	5	23	8	136	3	.74	.43	.48L	25.60L	BD	ABH	0	4400000008								
12472−6529	13.5	56	303−	3	26	10	139	3	.60	.48	.99L	10.55L	BC	BB	2	4702200100								
12472−6251	15.4	25	303−	0	22	8	134	3	1.22	.71:	8.47L	141.83L	EF	BBE	8	480424571F								
12472−6344	16.6	38	303−	1	27	7	143	3	1.46L	1.88	11.39L	173.57L	C	AF		850010230F		6						
12473−6326	19.6	35	303−	1	22	8	142	3	.97:	5.23	46.99:	83.14	ECDE	DCCB	0	868127655F								
12473−6306	21.1	8	303−	1	29	12	133	3	.86	1.40L	7.80:	228.56L	D E	BCE		950121130F								
12473−6504	22.2	9	303−	2	45	17	150	2	.42L	.25L	1.62	22.32L	D	LI HC		2600100000								
12473−6353	23.5	19	303−	1	23	5	140	3	4.46	2.52	16.07L	143.85L	BC	AA E	0	450100110F								
12474−6121	24.0	54	303+	1	34	3	140	3	1.05:	1.91	5.94L	1421.98L	FF	BAD	0	920255556F		F	1	5	DC302.8+01.3		194	
12474−6410	24.1	21	303−	2	27	8	141	3	1.11	.98	13.24L	165.06L	CE	AA	0	150100000F								
12474−6119	24.9	11	303+	1	13	3	140	5	8.38L	29.98:	547.62L	1421.98	B	BEI C	6	923156557F		F	5	20	G302.804		98	
12474−6016	27.2	7	303+	2	20	7	144	3	.54	.25L	2.39L	18.78L	C	BHEE		950210010C								
12474−6159	28.2	41	303+	1	18	5	132	4	1.13	.43	6.34L	65.44L	BE	AB	2	770120001F								
12476−6023	38.5	31	303+	2	17	3	135	4	1.14	.56	2.54L	28.89L	BB	AAC	2	951111200C			1	16	05978 B2		70	92
12476−6706	39.0	27	303−	5	18	8	139	3	.54	.25L	.69L	43.95L	C	B		5501200108								
12476−6636	40.3	22	303−	4	45	14	154	2	.40L	.25L	1.18	11.00L	C	LFB		2600000000								
12476−6040	40.3	38	303+	2	38	8	144	4	.37	.25L	3.76L	43.83L	C	CK		750000000C								
12478−6533	48.5	60	303−	3	55	14	147	2	.25L	.25L	1.45	12.76L	C	DC		4600000100								
12478−6418	49.4	2	303−	2	24	5	138	3	3.01	1.78	12.16L	163.33L	BC	AA	0	040000000F			1	16	05986−		65	
12478−6237	50.0	34	303−	0	16	6	133	4	36.00	30.00	11.09L	108.94L	BB	AAA	0	763343661F	26							
12478−6834	51.6	53	303−	6	16	3	137	3	1.72	.45	.40L	2.70L	BC	ABK	3	2700201000			2	*40	M3 III 3		42	97
12478−6052	53.6	8	303+	2	23	8	46	4	1.02L	.51	3.88L	51.67L	D	EB		850442321F		3						
12478−6522	53.9	37	303−	3	22	5	138	3	6.36	3.16	1.08L	12.35L	DB	AA	1	3601000000								
12479−6048	54.4	25	303+	2	14	4	150	5	1.62	1.06	2.96L	31.06L	CC	AADE	3	963232321F		3						
12479−6556	56.6	10	303−	3	21	8	137	3	.44	.20	.93L	11.49L	CD	BC	3	3601200000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12479−6703	57.2	46	303− 4	33	8	150	2	.76	.41L	.78L	34.78L	C	BCE		5500200008								
12480−6020	0.8	9	303+ 2	14	6	135	4	1.46	.40	2.60L	24.89L	BC	AAFE	0	950211000C								
12480−6129	1.7	43	303+ 1	15	3	136	5	1.09	.54	5.71L	60.95L	BE	AB B	6	960040134F								
12480−6057	4.4	60	303+ 2	13	4	140	5	2.01	1.31	3.27L	49.68L	BC	AA	3	960110000F			1	40	B2 IB/II 3		36	87
12481−6112	7.3	21	303+ 1	18	7	144	5	3.22L	1.02L	2.68	45.15L	C	KI BC		964210152F			1	5	DC302.8+01.3		490	
12481−6055	8.9	44	303+ 2	52	14	142	2	1.22L	.85L	1.13	50.57L	E	C		660231221F		2	1	5	DC302.9+00.2		309	
12481−6226	10.0	47	303+ 0	16	3	132	4	.99:	.90:	21.50	76.30	DFEE	EDAB	2	761315501F								
12481−6244	10.9	57	303− 0	18	8	136	3	1.76L	.72	4.37:	127.22L	ED	ABB	6	460141541F			1	*41	12481−6842		14	3
12481−6842	11.1	25	303− 6	22	3	132	3	.32	.25L	.41L	4.99	C C	CDDD		7701000000								
12482−6400	16.2	23	303− 1	52	3	63	3	1.42L	.61:	4.88	128.43L	ED	KCB		250100120F								
12482−6301	16.7	37	303− 0	25	8	134	3	2.91:	3.11:	40.29	115.25	FCEC	FDBB	1	960023432F			1	14	95−RN?18 3		33	
12483−6003	19.7	30	303+ 3	17	3	141	4	.95	.21	2.16L	21.19L	CD	ADEF	0	950101000C			5	13	252054 A2P		6	58
12483−6443	21.9	41	303− 2	18	5	140	3	7.71	3.29	1.88L	19.45L	BB	AA	0	0600000000								
12483−6728	22.9	23	303− 5	19	9	142	3	.66	.42	.55L	26.42L	BC	BB	0	9500100008								
12484−6606	26.5	5	303− 4	23	9	144	3	.42	.25L	.84L	9.27L	B	CG		2600100000								
12484−6238	27.5	23	303− 0	20	5	132	4	1.47	.84	7.44L	94.87L	CC	AA	5	460121441F								
12484−6512	29.5	1	303− 3	18	6	140	3	1.50	1.22	1.20L	12.74L	DB	AA	1	2600000000			1	1	W MUS		10	3
12484−6102	29.8	49	303+ 2	17	3	136	5	1.25	.72	4.11L	53.81L	CC	AAN	5	960000100F								
12485−6553	33.6	14	303− 3	46	26	128	3	.28L	.25L	.89:	14.32	CC	F FG		3601100000								
12486−6343	36.1	22	303− 1	20	6	142	3	6.86	5.27	12.55L	199.44L	BB	AA	2	550000000F								
12486−6244	37.3	53	303− 0	19	8	139	3	.99	.69	10.73L	140.79L	CD	BBD	0	960141420F								
12486−6647	40.0	7	303− 4	65	8	136	2	.31	.25L	1.16L	47.11L	C	D		5501000008								
12486−6145	41.8	33	303+ 1	18	3	128	4	1.42	.82	5.20L	73.13L	BC	ABGF	2	960000200F			2					
12487−6420	42.7	27	303− 2	37	9	143	2	.55	1.07L	12.63L	132.27L	D	B		050000000F								
12487−6414	44.9	10	303− 2	34	3	139	3	1.31	.50	15.28L	176.93L	FE	BB	3	050000000F								
12487−6941	45.2	32	303− 7	16	4	144	3	4.10	1.87	.38	2.06L	BBC	AAC	0	3700000000			1	16	05992		39	150
12488−6156	48.7	2	303+ 1	16	3	127	4	3.38	1.03	6.24L	64.95L	BC	AA	5	970030553F	A	1	1	*41	12488−6156		8	3
12488−6220	50.5	5	303+ 0	27	3	129	4	3.79L	1.10L	3.56	90.30L	E	J BE		660111231F	6	1	1	5	DC302.9+00.2		196	
12488−6214	53.9	53	303+ 0	14	5	134	4	.84	1.27	20.18	63.94	BCDD	BAAB	4	570112433F	7	1	1	*41	12488−6214		34	15
12489−6201	54.2	11	303+ 1	16	3	131	4	1.59L	2.47	12.07:	22.71L	BC	KCED		880010554F	A	2	2	*32	X1248−620		36	10
12489−6026	58.7	39	303+ 2	35	13	146	2	.73	.26L	3.20L	31.23L	F	AG F		950021030C			4					
12489−6456	59.8	13	303− 2	30	9	148	3	.25L	.40	2.08L	22.93L	C	DA		0600100000								
12490−6328	0.8	57	303− 1	21	8	147	3	1.09	.51	18.32L	222.13L	CE	AC	4	650311000F			1	40	K1/3 (III) 4		34	100
12490−6226	1.1	12	303+ 0	23	8	132	3	.91	.50L	4.70L	158.65L	F	BEEG		580235643F			7					
12490−6524	1.4	27	303− 3	34	8	138	3	.32L	.36	1.21L	14.45L	D	ED		4600000000								
12490−6302	2.2	25	303− 0	28	8	139	3	1.76L	.71	2.88:	179.18L	DE	BB		950124421F			2	1	23	MRSL 303−00/1		420	
12490−6310	4.0	2	303− 1	40	11	152	2	1.71	.62:	15.09L	202.28L	CF	AB	0	950134534F			A	1	40	K2 III 3		23	97
12490−6028	5.9	22	303+ 2	16	5	137	4	2.94	1.72	.99:	7.01:	BBDD	AACE	1	871120030C			4					
12491−6031	9.6	38	303+ 2	16	3	145	4	3.95	4.50	1.31:	27.91L	BBC	AAD	4	860110030C			4					
12491−6321	11.4	29	303− 1	19	7	142	3	.83	6.76	62.36	112.84:	DBEC	BAAA	2	968023240F			4	1	32	X1249−633		15	4
12492−6506	12.9	58	303− 3	21	6	139	3	4.26	2.14	1.32L	12.77L	BB	AA	1	0600000000								
12492−6235	17.5	1	303+ 0	54	13	133	2	1.14L	.96L	3.55	29.86:	EE	CCB		4802000021F								
12493−6335	18.2	21	303− 1	23	3	135	3	2.41	1.08	21.04L	450.57L	BD	AB	0	640111000F								
12493−6406	20.5	23	303− 2	23	3	139	3	4.67	2.91	15.33L	152.19L	BC	AA	7	250110110F								
12493−6604	20.9	41	303− 3	27	8	146	3	.41	.25L	.95L	9.21L	B	B FD		2600100000								
12494−6359	27.4	37	303− 1	34	8	139	3	.49	1.24L	16.71L	260.33L	D	BE		250100020F								
12494−6410	29.0	8	303− 2	25	3	139	3	1.75	1.07	9.25L	104.48L	CC	AA	3	061120110F								
12494−6054	29.8	45	303+ 2	36	10	138	2	.33	.35L	1.98L	61.44L	F	BI L		960120124C			8					
12495−6139	31.4	30	303+ 1	24	10	129	4	.72	.48	5.16L	90.74L	BD	ABL	1	960020000F				1	*41	12495−6832		11	3
12495−6832	32.3	8	303− 6	15	4	139	3	1.22	.42	.44L	3.08L	BC	ABF	3	2700000000								
12495−6700	35.0	51	303− 4	36	9	134	2	.71	.40	.77L	35.48L	CC	BB	0	4501100008								
12496−6450	39.8	12	303− 2	36	3	144	3	.45L	.25L	2.21	24.50L	C	B		0600312000			2					
12497−6309	42.6	1	303− 1	29	5	144	3	2.35L	2.37L	7.97	201.25L	D	NCBE		950234332F			A	1	23	MRSL 303−00/1		556
12497−6616	43.0	58	303− 4	17	8	151	3	.88	.41	.71L	8.75L	BC	AB	2	2601001000								
12497−6243	44.3	20	303− 0	56	8	145	3	.50	1.63L	11.14L	195.36L	C	B J		950321022F								
12497−6134	45.5	5	303+ 1	16	3	137	4	2.75	2.68L	3.86L	54.80:	D	E AALF	9	960043568F			F					
12497−6454	47.0	23	303− 2	16	5	141	3	2.40	1.29	1.71L	18.72L	BB	AA	1	0600412000			2					
12498−6306	49.0	21	303− 1	23	7	140	3	1.41	.58	14.85L	167.72L	DC	BB G	0	952242321F				1	23	MRSL 303−00/1		390
12498−6339	50.4	16	303− 1	22	4	142	3	1.86	1.15	11.99L	450.57L	BC	AA	0	540010000F								
12498−6654	51.4	11	303− 4	14	4	144	3	3.49	1.91	.70L	35.91L	BB	AA	6	5500300008								
12498−6311	51.4	49	303− 1	25	6	143	3	1.10	2.37	18.07L	154.28L	CC	BA	2	960134332F								
12498−6319	52.0	33	303− 1	25	7	141	3	1.54	.68	14.49L	172.33L	CE	AB	0	950132110F								
12498−6022	53.8	35	303+ 2	43	3	131	4	.26L	.31L	1.02L	8.78	C	I MHB		970000000C								
12499−6542	54.5	58	303− 3	23	8	140	3	1.06	.27:	.77L	9.95L	BF	AB	1	3700210000			C					
12499−6056	54.9	19	303+ 2	24	3	139	4	.67	.44L	4.28L	51.13L	B	BB J		860120133C								
12499−6427	57.4	55	303− 2	17	3	140	3	1.40	.91	2.18L	24.20L	BC	AA	1	0600100000								
12499−6203	58.8	14	303+ 1	52	15	129	3	1.18L	1.12L	3.46L	28.43	D	JB		680210432F								
12500−6102	2.2	15	303+ 2	13	4	138	5	6.19	3.32	1.09:	41.04L	BBD	AADJ	7	960122100F			1					
12500−6334	3.1	16	303− 1	16	6	140	3	14.08	131.01	383.05	517.13L	BBD	AAAA	0	740134343F			3	1	20	G303.115		88
12500−6224	4.9	42	303+ 0	23	9	137	3	.62	1.46L	10.13L	131.54L	C	CJL		560134343F			7	2	13	252066 K0		6	83
12500−6451	5.1	48	303− 2	17	5	142	3	3.58	2.38	1.77L	19.62L	BB	AA	0	0600312000			2	1	32	X1250−648		9	2
12501−6205	8.2	59	303+ 1	24	7	129	3	.71	.53:	77.34L	143.22L	DF	BBEE	1	660233442F				1	*41	12501−6205		25	3
12502−6704	12.0	11	303− 4	33	14	155	3	.27L	.25L	.96L	9.96	C	HNGC		4603000008								
12502−6328	12.9	55	303− 1	17	6	142	3	3.95:	6.41	133.86	517.13L	DCD	DCCB	9	840215343F	33	3	3		20	G303.115		245	
12502−6100	15.3	17	303+ 2	17	8	132	5	.62	.96L	4.12L	56.20L	B	BI		961222201F			1						
12502−6524	16.0	14	303− 3	33	8	141	3	.67	.33	1.47L	15.54L	FF	AB	8	4620110000				1	40	G3/5 III/I 3		22	94
12502−6450	16.7	19	303− 2	20	3	142	3	1.62	1.06	1.81L	20.13L	BC	AA	1	0600412000			2	1	32	X1250−648		120	2
12503−6649	19.0	35	303− 4	28	9	143	3	.43L	.25L	2.11	16.66	CC	L GC		5601101208			4						
12503−6234	19.3	13	303+ 0	28	10	139	3	.85	.56	22.26L	122.92L	CD	ABF	0	960031331F			2						
12503−6622	19.3	29	303− 4	16	8	135	3	.54	.29L	.82L	47.23L	B	CC		4502001008									
12503−6251	20.9	16	303− 0	22	8	138	3	.56:	1.23	13.31	166.66L	DCC	CAA	0	960210000F				1	23	MRSL 303−00/1		542	
12503−6003	21.1	17	303+ 3	104	8	63	3	.66	.25L	11.63L	27.27L	D	BFF		954122350C			5	3	16	06008 B9		10	56
12503−6210	23.9	22	303+ 0	14	5	139	4	3.25	5.47	77.34	143.22	CBED	BAAA	1	650214222F				1	*41	12503−6210		14	15
12505−6311	31.6	49	303− 1	22	7	144	3	1.39	.54	16.32L	155.20L	CE	ABJD	3	960133341F				1	5	DC303.3−00.5		551	
12505−6427	31.8	25	303− 2	64	8	63	3	.56	.25L	2.68L	30.73L	C	B		0700200000									
12505−6545	32.9	32	303− 3	17	4	141	3	4.81	3.76	.90L	12.02L	BB	AAG	0	3600210000			D						
12505−6046	35.5	5	303+ 2	15	9	139	5	.80	.38	3.71L	29.80L	CE	BBG	6	960013042C			2						
12506−6228	38.0	37	303+ 0	28	6	136	3	.95	.55:	10.00L	103.90L	CC	BBC	0	860050210F				1	*41	12506−6156		11	3
12506−6156	40.0	37	303+ 1	16	3	129	4	.80	1.57	4.47L	61.02L	CD	BADE	3	660200011F			04	7	6	13	252073 M0	3	80
12506−6004	41.5	43	303+ 3	14	5	139	4	80.71	43.18	11.63	21.90L	BAC	AABF	0	957032440C									
12506−6118	41.6	56	303+ 1	22	8	136	4	.51	.41	4.33L	57.90L	CF	BB	0	960111434F				6					
12507−6320	42.7	26	303− 1	28	5	142	3	1.06	.90:	22.26L	246.84L	CD	BA	0	950121100F									
12507−6756	46.9	42	303− 5	23	8	133	3	.45	.27	.45L	16.38L	CD	CB	4	3600000008									
12508−6006	48.7	6	303+ 2	20	8	144	3	8.38	.81L	11.63L	23.06L	F	AJD		950022540C				7	6	13	252077 B3	14	60
12508−6541	48.9	35	303− 3	20	5	139	3	2.92	1.26	.91L	11.25L	BB	AAD	2	3600310000									
12508−6105	49.5	30	303+ 2	16	3	135	5	2.46L	1.13	3.07L	53.61L	C	AAF	4	961332433F				3					
12508−6044	49.5	49	303+ 2	45	3	134	4	.25L	.25L	4.84L	15.27	C	C		970013142C				D					
12508−6438	51.9	57	303− 2	19	5	142	3	1.16	.41	2.19L	19.46L	BD	AC	1	0600000000									
12508−6310	53.1	26	303− 1	23	9	134	2	.96	.88	7.46L	79.38L	CD	BAFC	2	960143141F				1	5	DC303.3−00.5		410	
12508−6241	53.7	18	303− 0	23	8	133	3	23.86	28.48	5.95	133.98L	BBC	AAA	0	960120101F				2					

10) High Source Density Region.

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm;

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords		SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	α (s)	δ (″)	l	b	(″)	(″)	(°)		(Jansky)															
12509−6353	54.0	2	303−	1	21	5	139	3	12.64	5.71	15.05L	147.62L	EB	AAC	1	3600100040F	47		1	5	DC303.2−01.2		330	
12509−6447	56.2	40	303−	2	19	8	135	3	.49	.25L	2.14L	28.85L	C	B		0600200000								
12509−6717	56.3	50	303−	5	37	13	148	2	.40L	.25L	.55	24.07L	C	LB		3500100008								
12509−6055	57.8	42	303+	2	24	6	135	4	.28L	.61L	1.51:	18.23	CE	GBD		978210252C		4						
12509−6414	59.5	10	303−	2	40	8	144	2	.69	.31L	4.55L	44.60L	D	CH		0700100000								
12510−6945	2.8	60	303−	7	17	3	147	3	1.54	.35	.40L	2.08L	BC	AB	1	1601001000			2	13	252081 F0		5	76
12510−6357	3.9	33	303−	1	31	5	137	3	1.35	.68	17.01L	280.54L	DD	AB	0	350020020F			1	5	DC303.2−01.2		597	
12510−6600	4.3	22	303−	3	37	8	140	3	.39	.25L	5.56L	61.43L	C	B		650000000C								
12511−6901	10.4	57	303−	6	15	8	146	3	.66	.48	.58L	3.23:	BC	ABEE	1	8600000000								
12511−6213	11.1	30	303+	0	26	3	134	3	1.45	.87	4.76L	34.05:	CE	AAEB	9	970033343F			2	*41	12511−6213		33	3
12512−6428	12.6	32	303−	2	20	6	143	3	2.57	3.46	2.44L	25.09L	BB	AA	0	0700210000								
12512−6421	14.2	37	303−	2	57	8	63	3	.51	.38L	2.42L	35.39L	C	BE		0700210000								
12512−6829	15.0	25	303−	6	18	8	138	3	.84	.32	.54L	4.69L	DE	ABG	7	1700000000			1	*41	12511−6828		48	3
12512−6122	16.2	3	303+	1	22	8	130	4	.98L	1.52	15.38	36.97	EDC	CAAA		972110333F		6						
12512−6320	17.0	4	303−	1	19	7	140	3	1.81	3.20	34.45	244.36L	CCC	AAAD	4	950246453F		8						
12512−6506	18.0	21	303−	3	22	8	135	3	.55	.28:	1.92L	18.34L	CD	BD	1	1600000000								
12513−6253	18.3	17	303−	0	41	8	140	3	.63	1.63L	12.00L	254.86L	D	CB		950210022F								
12513−6144	22.8	29	303+	1	18	5	132	4	1.09	.70	5.86L	71.13L	CC	BBD	0	960210122F			1	*41	12513−6144		5	3
12513−6524	23.4	54	303−	3	44	13	144	2	.40	.17	1.46L	15.49L	CD	CD	0	1600000000								
12514−6933	26.3	12	303−	7	34	8	137	3	.29	.25L	.40L	3.20L	C	EB H		4600000000								
12514−6424	27.9	0	303−	2	20	3	137	3	4.75	2.21	1.39L	25.93L	BE	AA	0	0720310000								
12515−6326	32.1	17	303−	1	49	13	133	2	.58L	.91L	9.72	123.91L	E	HCB		860133310F								
12515−6241	32.8	54	303−	0	26	8	134	3	20.63	9.32	5.65	132.36L	BCD	AAA	1	961030000F								
12515−6334	33.3	58	303−	1	26	7	144	2	2.17	2.20L	12.66L	199.69L	E	BB		750041200F								
12515−6538	34.3	12	303−	3	32	10	136	2	.83L	.56L	1.06	13.31L	C	C C		2600200000								
12515−6546	35.5	19	303−	3	21	5	143	3	1.27	.32L	1.03L	13.51L	B	AD		2601200000								
12515−6417	36.0	3	303−	2	27	8	137	3	.82	.32L	2.48L	29.68L	C	AE		0700200000								
12516−6231	38.3	30	303+	0	19	6	137	3	2.53	1.00	7.27L	100.94L	BD	AA	2	860040020F								
12517−6705	42.4	4	303−	4	20	7	142	2	.35:	.29	1.01L	9.63:	DE	DCED	0	4701000008								
12517−6405	43.1	42	303−	1	20	5	138	3	4.87	2.02	2.98L	25.50L	BC	AAC	0	0700000000								
12517−6447	43.5	27	303−	2	17	5	142	3	17.18	5.39	4.01	22.81L	BBB	AAA	6	0500200000	16		1	17	2041		10	
12517−6201	43.8	52	303+	1	37	8	147	2	.67	.61:	7.26L	91.26L	DF	BB	0	860110001F			1	*41	12518−6202		46	3
12518−6543	49.7	31	303−	3	49	8	62	3	.41	.27L	1.31L	11.54L	D	BDG		3601300000								
12518−6046	50.4	39	303+	2	12	3	136	5	3.92	14.88	107.92	175.22L	BAC	AAAA	9	94A014754C		E						
12518−6321	51.0	3	303−	1	24	6	147	3	1.18	1.64	34.45L	165.70L	DD	ABBD	3	760346642F		8	1	16	06018− A		75	
12518−6335	51.1	52	303−	1	23	8	139	2	2.17L	1.05	16.61L	195.77L	E	AA	0	650031210F								
12519−6717	54.3	27	303−	5	38	9	150	2	.35	.25L	.68L	30.14L	C	C		3400100008								
12519−6838	55.6	0	303−	6	16	6	148	3	13.26	6.35	1.71	3.90L	ABE	AAAG	0	3640000000	15		3	*16	06021 M2		10	93
12519−6640	55.8	25	303−	4	24	9	139	3	.94	.24:	.81L	47.55L	BD	AB	1	5501000008								
12519−6258	56.1	30	303−	0	20	5	136	3	1.96	.60	14.37L	167.11L	CC	AB	1	950311100F			1	5	DC303.3−00.5		434	
12519−6238	57.0	6	303−	0	72	12	130	2	2.56L	1.56L	3.02	103.14L	C	MA		960020000F								
12519−6154	57.1	35	303+	1	24	6	142	3	1.35	.53	4.51L	60.26L	CD	AA E	1	860011151F			2	*41	12518−6154		40	2
12519−6003	58.5	15	303+	3	46	16	126	2	.25L	.25L	.96L	9.09	E	HC		960200032C		8						
12519−6606	58.8	8	303−	4	15	8	146	3	.80	.25L	3.26L	34.94L	B	BG F		760201000C			1	40	K3 4		18	97
12520−6059	0.0	8	303+	2	15	3	134	5	.92	.61	3.02L	40.77L	BF	ABGH	5	960202311C								
12520−6439	0.4	58	303−	2	27	10	141	3	.39	.17:	2.22L	32.19L	CD	BC	0	0500000000								
12520−6318	1.7	50	303−	1	19	6	139	3	2.07:	6.45	77.65:	165.70	CCDE	EBAD	3	95E266543F		8						
12520−6729	3.2	25	303−	5	16	4	141	3	1.62	.75	.48L	26.32L	BC	AA	1	3501101008								
12520−6630	3.4	27	303−	4	26	8	142	3	.76	.31:	.85L	48.50L	CD	BC	4	4501000008								
12521−6806	6.3	10	303−	6	20	3	150	3	1.21	.63	.46L	4.08L	CC	AA	8	1711012000								
12521−6726	6.5	8	303−	5	27	14	64	3	.43L	.25L	.55	35.73L	C	D		3402101008								
12521−6034	8.1	44	303+	2	17	5	137	5	4.77	3.21	1.32	40.23L	BCC	AAB	7	960012131C								
12522−6335	14.3	9	303−	1	18	5	139	3	6.95	5.12	75.24L	145.84L	BB	AA	0	760031210F		4						
12522−6503	16.8	46	303−	2	26	8	134	3	.58	.71L	2.05L	18.27L	B	AD		1601000000								
12523−6243	21.3	59	303−	0	31	11	139	3	.76	1.56L	10.57L	208.59L	B	BB		950010000F								
12523−6326	22.3	51	303−	1	24	3	142	3	4.74	3.63	20.67L	260.38L	BC	AB C	2	750132550F			1	17	2044		88	
12523−6445	23.0	46	303−	2	17	5	142	3	2.71	1.42	1.99L	22.32L	BC	AA	0	0500200000								
12524−6217	25.1	29	303+	0	73	16	131	2	.92L	.94L	3.27:	30.74	DD	FDB		970042721F								
12524−6049	26.1	18	303+	2	14	5	147	5	.25L	1.53	107.92L	109.95L	C	HAAB		95C029954C								
12524−6333	26.4	43	303−	1	20	5	138	3	1.30	13.83	75.24	83.61	EBCC	CAAA	1	760042210F		E						
12524−6311	27.2	18	303−	1	19	7	141	3	1.60	.92	13.66L	162.38L	CC	AAC	1	750533120F								
12524−6251	27.7	3	303−	0	27	3	132	3	1.89	5.02L	33.54L	188.16L	D	AAB	0	950221420F								
12524−6012	28.1	23	303+	2	26	5	136	4	.34L	.25L	1.22	7.81:	CC	FGCA		970010010C			2	1	40	F2 V 2	36	93
12525−6420	31.9	40	303−	2	32	10	136	3	.49	.35L	2.84L	31.67L	C	BH		0700000000								
12525−6532	33.1	1	303−	3	43	8	146	2	.36	.26L	1.31L	14.41L	E	C		1600200000								
12525−6249	34.8	10	303−	0	26	8	138	3	1.47L	2.91	12.62	162.70L	CC	DAAC		950221400F		2						
12525−6254	35.1	12	303−	0	23	7	142	3	1.61L	5.02	29.41	71.04:	CEE	ABC		964222420F		2						
12526−6025	38.1	43	303+	2	44	8	140	2	.48	.37L	3.35L	41.61L	E	CC		960031022C			2	1	32	X1252−629	71	2
12526−6211	39.3	39	303+	0	24	3	139	3	1.02	.56	6.71L	62.83L	DE	BB	0	961133400F								
12527−6021	42.8	55	303+	2	35	8	54	4	.51	.25:	3.33L	36.13L	BD	BCD	1	950031000C								
12527−6112	43.7	34	303+	1	14	3	131	5	1.24	.34	3.26L	49.37L	BD	AB	1	760310200C								
12527−6229	45.8	31	303+	0	20	7	138	3	3.60	1.87	6.89L	111.63L	BC	AAN	0	760000020F								
12528−6544	48.1	39	303−	3	29	14	140	3	.40L	.25L	1.83	14.49	DC	BGHB		2602200000								
12528−6148	50.5	6	303+	1	54	11	134	2	1.95L	1.13L	1.94	40.12L	D	A		970121000F								
12528−6259	51.8	12	303−	0	19	8	142	3	1.88	1.54	9.87L	183.60L	CC	AAI	0	950122222F		A						
12528−6027	52.5	58	303+	2	14	3	132	5	3.65	3.36	2.84L	33.07L	BB	AAB	8	960031142C								
12528−6408	53.8	35	303−	2	19	6	136	3	1.38	.77	2.20L	32.14L	CF	AA	8	0702201200								
12528−6926	53.8	12	303−	7	14	4	143	3	3.31	1.67	.40L	2.45L	BB	AAJ	1	3600000000			1	5	DC303.4−01.6		212	
12528−6538	53.9	33	303−	3	78	29	151	2	1.68L	.25L	1.98L	18.44	C	JHE		1600100000								
12529−6724	56.6	7	303−	5	23	8	134	3	.37	.26L	.68L	28.05L	D	DF		3501100008								
12529−6308	57.1	41	303−	1	17	3	148	3	2.18L	1.45	41.79	160.63L	DD	BBB	0	960437663F								
12529−6403	58.2	36	303−	1	46	9	142	2	.54	.38L	5.23L	62.12L	C	B		0602101000		8						
12529−6554	59.8	52	303−	3	13	3	140	3	2.36	1.05	3.37L	45.42L	BC	AAJ	0	750010000C								
12530−6314	2.3	7	303−	1	53	10	134	2	1.30L	1.43:	30.40	160.63L	FE	ECC		760455630F								
12531−6216	7.0	50	303+	0	30	3	49	3	1.16L	.94	3.97	77.39L	CF	BBD		960022540F								
12531−6009	8.4	45	304+	2	43	8	58	4	.54	.25L	3.39L	21.28L	B	D F		960020010C								
12531−6318	8.7	19	303−	1	20	3	144	3	1.29L	2.71	26.35:	112.51:	CEE	ABA	0	763345530F								
12531−6145	11.3	31	303+	1	22	4	142	3	1.02	.78	7.17L	73.12L	DD	AF	5	960231000F			1	*41	12532−6145		18	3
12532−6410	13.3	54	303−	2	37	8	133	2	.78	.50L	2.81L	32.08L	F	CD		0702201200			1	5	DC303.4−01.6		202	
12532−6331	16.9	21	303−	1	26	8	140	3	.80	.61:	14.12L	209.93L	DE	EBD	1	550020110F								
12532−6003	17.5	24	304+	3	29	15	141	3	.25L	.25L	2.38L	13.36	F	LEFC		960030253C								
12532−6630	17.9	42	303−	4	36	12	136	2	.28L	.29L	1.82	8.75L	C	HDA		2701000008		E						
12533−6303	18.0	34	303−	0	17	6	142	3	2.62	12.11	122.25:	153.90L	CCD	AAAA	0	964436223F								
12533−6458	18.9	11	303−	2	21	8	134	3	.92	.56	2.20L	18.92L	BC	AA	4	0601000000		8						
12533−6423	19.1	34	303−	2	21	9	140	3	.82	.30L	3.02L	26.40L	B	AI		0700100200								
12533−6210	20.0	50	304+	0	35	11	142	2	.56	.80L	6.63L	65.61L	E	CH		960120000F								
12533−6041	23.3	38	304+	2	22	3	138	4	3.46	1.62	3.12L	42.91L	BC	AA	4	960010110C								
12533−6118	23.4	25	304+	1	18	5	131	4	31.31	20.81	3.67	54.35L	BBC	AAA	4	960212030F			1	*41	12534−6119		56	3
12534−6054	27.6	12	304+	2	48	8	155	2	.50	.25L	7.21L	39.74L	B	B		960039741C			3	13	252097 K5		15	81
12534−6024	27.9	4	304+	2	19	8	131	4	.50	.28L	2.73L	29.99L	C	BEFG		960130153C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
12534−6413	29.4	26	303−	2	30	11	139	2	.70	.36L	3.32L	42.29L	C	CH		0700201200								
12535−6323	30.2	55	304−	1	24	3	139	3	2.24	1.33	13.40L	267.62L	BC	AAJ	5	652455422F		8	1	5	DC303.4−01.6	311		
12535−6445	30.8	33	303−	2	27	3	133	3	.34L	.49:	3.46	23.97L	FE	BB		0700100000								
12535−6418	32.0	42	303−	2	24	3	134	3	1.82	.58	2.93L	30.06L	BD	AB	0	0700300100								
12535−6556	33.5	5	303−	3	32	9	148	2	.30	.28L	4.19L	52.69L	E	EC		640020000C								
12535−6527	35.7	38	303−	3	26	8	139	3	.64	.37	1.01L	14.09L	CC	BC	0	1601100000								
12536−6542	36.1	53	303−	3	16	9	143	3	1.03	.52	6.26L	64.69L	BC	AB	1	640220020C								
12536−6106	36.7	54	304+	1	14	3	130	5	1.77	1.42	10.07:	124.78L	BBF	AAEH	3	851355598C								
12536−6055	37.0	25	304+	2	10	3	144	5	.64	1.47	7.21	21.92:	BBCF	BAAB	0	968148662C		4						
12536−6531	37.1	48	303−	3	18	4	139	3	3.08	2.01	1.16L	14.20L	BB	AA	2	1600200000								
12536−6100	38.8	41	304+	2	32	3	45	4	.33L	.31	4.68L	47.54:	E	E DCEE		960249794C								
12536−6819	38.9	47	303−	6	19	6	139	3	15.58	7.25	1.33	3.33L	BBB	AAA	0	0800000000	15							
12536−6257	40.7	52	304−	0	23	6	139	3	4.82	2.88	12.94L	183.41L	BC	AA	1	950130000F								
12536−6354	41.1	12	304−	1	49	10	135	2	.78	.65L	2.34L	23.46L	C	DC		1800000000								
12536−6230	41.4	22	304+	0	49	3	137	3	2.40L	1.65L	3.95	148.34L	D	HMDG		550211030F								
12537−6315	42.5	21	304−	1	45	6	133	2	.95	1.72:	86.42L	118.55L	DE	BBJ	0	860476860F			1	39	TD 303.5−00.6	84	2650	
12537−6043	44.8	47	304+	2	17	3	135	5	12.07	8.46	1.31	46.26L	BBB	AAB	4	961020110C	29							
12537−6013	44.9	25	304+	2	20	8	139	4	.52	.19	1.06:	25.83L	BDD	BJCE	0	950001010C								
12537−6113	46.0	11	304+	1	20	9	127	3	.81	1.66	83.31L	250.85:	FD	F FEI D	9	549247559C		D	2	5	DC303.6+01.4	57		
12537−6318	46.5	33	304−	1	16	6	140	3	1.10	2.11	15.39L	205.77L	CC	BBBF	1	851475531F								
12537−6311	46.8	54	304−	1	18	4	141	3	8.53L	12.34	86.42	195.37L	CD	AAAB	0	850065731F								
12538−6446	48.4	4	304−	2	15	5	140	3	18.60	14.23	2.30:	24.21L	BBE	AAE	0	0700200000	69							
12538−6745	48.8	51	303−	5	19	4	134	3	2.21	.88	.56L	18.77L	BB	AAJ	0	1500000008								
12538−6156	51.0	57	304+	1	23	7	139	3	.88	1.04L	3.84L	60.01L	C	ADCE		960211020F								
12538−6143	52.2	35	304+	1	23	9	131	3	1.24	.94	1.83:	63.79L	DEF	ABEB	0	960210100F								
12539−6549	55.3	55	304−	3	21	8	141	3	.51	.24:	1.12L	53.49L	BE	BDD	5	840023422C		F						
12539−6307	55.5	50	304−	1	20	6	143	3	1.41:	7.59	77.38	139.64:	DCDE	BACB	7	861248643F		8						
12539−6124	58.0	8	304+	1	38	14	130	3	3.69L	.81L	1.54L	28.49	C	HLHC		970203151F								
12540−6845	0.4	40	303−	6	15	6	142	3	263.89	134.04	32.65	9.57	ABCB	AAAA	0	2631000000	42							
12540−6733	2.1	45	303−	5	25	9	136	3	.42	.25L	.40L	4.21L	B	CG		2600100000								
12540−6131	3.1	10	304+	1	18	6	132	4	2.34	1.06	4.67L	62.03L	BC	AA	0	960130031F								
12541−6327	6.5	39	304−	1	17	5	140	3	1.18	1.83	23.92	153.29L	EDD	BAAB	7	550235322F		8	2	*39	CC 303+01.1	86	408	
12541−6017	6.8	56	304+	2	30	3	133	4	.25L	.30L	1.49L	12.95	D	KDDB		968201040C								
12541−6056	7.1	44	304+	2	12	8	88	5	.63	.43L	7.21L	50.95L	B	BCK		950148651C								
12541−6709	7.3	4	303−	5	21	8	147	3	.49	.26L	.66L	33.96L	B	BGL		3500100008								
12541−6313	8.7	28	304−	1	21	8	146	3	8.53	12.34L	86.42L	176.79L	B	AAEE	3	750165630F			1	1	RZ CRU	80	3	
12541−6347	9.6	38	304−	1	42	3	138	3	.59	.62L	21.05L	324.68L	C	BAG		150000000F								
12541−6441	11.7	19	304−	2	17	5	139	3	1.51	.70	1.80L	25.77L	BC	AA	1	0700300000			1	23	OCL 0893	271		
12542−6323	13.1	52	304−	1	22	5	138	3	2.62	2.65	20.19L	240.93L	BC	AAI E	1	653345522F		8						
12542−6107	15.7	29	304+	1	16	5	148	5	.31:	3.59	19.68L	46.75L	DB	GDF	0	762038789C		D						
12542−6113	16.4	14	304+	1	58	3	39	3	.25L	1.87	73.61L	510.77L	C	BGE		540276567C		D	1	32	X1254−612	58	13	
12542−6152	17.4	28	304+	1	21	10	136	3	1.00	.48	6.88L	90.84L	CD	AB	0	960220000F								
12542−6115	17.6	6	304+	1	17	6	132	4	3.46	2.67	110.25L	315.71:	CE	F BAGB	9	54B346568C		D	3	*32	X1254−612	168	13	
12543−6038	19.0	49	304+	2	15	3	132	5	.78	.39	1.18L	8.50:	BC	F ABEC	0	970112045C		9						
12543−6239	20.0	37	304−	0	24	9	141	3	3.46	1.89	6.13L	158.82L	CC	AA	0	960200010F								
12543−6738	23.0	54	304−	5	38	8	134	2	.35	.27L	.64L	6.76L	C	FD		1600000000								
12543−6522	23.1	34	304−	3	39	8	137	3	.82	.25L	1.25L	15.23L	D	AC		1600000000								
12544−6204	26.2	24	304+	1	39	9	131	2	.43L	.53	2.40	50.28L	ED	DBCC		960232233F		A	2	13	252106 K0	3	68	
12544−6803	26.9	25	304−	5	28	8	133	3	.51	.25L	.49L	5.39L	C	CK		2600110000								
12544−6340	28.4	45	304−	1	30	10	140	2	1.79L	.89	28.69L	248.61L	E	B		150310010F								
12545−6312	30.3	7	304−	1	27	3	137	3	1.10:	1.21	20.50L	241.89L	DD	AAH	0	750155530F			1	1	RZ CRU	88	3	
12545−6201	30.6	52	304+	1	26	4	133	3	1.31	.57:	7.35L	103.93L	CE	AB	4	950232230F		2						
12545−6328	32.9	31	304−	1	17	5	139	3	3.99	4.74	23.92L	156.02L	BC	AA E	1	450123322F		8						
12545−6054	33.0	33	304+	2	14	3	129	5	.49	.58	6.08	15.89L	CDC	CBAB	7	970033420C								
12545−6648	35.5	20	304−	4	28	11	151	3	.41	.25L	.80L	39.17L	C	BF		2600000008								
12546−6606	36.5	21	304−	4	13	4	144	3	1.58	.53	4.30L	28.55L	BC	ABHC	6	760325621C		7	1	32	X1254−661	95	7	
12546−6702	36.5	52	304−	4	18	4	146	3	1.43	.72	.54L	25.08L	BC	AB	2	3500202008								
12546−6042	37.0	29	304+	2	17	8	75	5	.58	.42	4.43L	63.15L	BB	BBI	3	950022000C		1						
12546−6257	39.1	21	304−	0	23	12	134	2	.83	1.48L	10.51L	119.31L	D	B		860020030F								
12547−6442	43.6	3	304−	2	18	5	140	3	1.12	.55	2.51L	28.28L	BC	AB	1	0701200000			2	14	96−SC 1 OC	75		
12547−6552	45.5	4	304−	3	24	6	148	3	.36	.16:	3.27L	53.31L	CD	CEHG		750133556C		F	2	5	DC303.6−03.3	165		
12547−6159	45.7	48	304+	1	28	3	139	3	1.57L	.70	7.35L	114.55L	D	BF		950132100F		2						
12547−6009	46.4	6	304+	2	15	8	132	5	1.08	.78	.83L	32.69L	BB	ABDJ	5	7501101208								
12547−6113	47.0	2	304+	1	40	12	125	3	.65	1.03	14.50L	313.14L	CF	EEKH	0	642237567C		D	1	*41	12548−6112	22	1	
12547−6003	47.5	25	304+	3	92	3	60	4	.25L	.25L	1.09:	11.90	DD	F EC		8602201208								
12548−6612	51.6	21	304−	4	40	10	156	2	.46L	.32L	1.49	30.99L	D	BCC		560121301C		3						
12548−6151	52.5	17	304+	1	18	7	137	3	2.18	1.40	6.80L	20.86L	CC	AAJG	8	988322032F		8						
12548−6941	53.8	33	304−	7	17	8	136	3	.75	.37	.40L	2.21L	DC	AB	0	2700001000								
12548−6627	53.9	28	304−	4	15	8	142	3	.94	.35	2.77L	46.81L	BC	ABC	0	450100000C								
12549−6529	54.5	16	304−	3	49	10	135	2	.51	.25L	1.79L	21.43L	C	B		1511000000								
12549−6338	55.8	0	304−	1	29	6	139	3	1.20	1.53L	23.07L	231.16L	C	AB		250210010F								
12549−6129	56.4	47	304+	1	23	8	140	3	2.03	2.81	4.55L	62.17L	CC	AA	3	960230011F			1	*41	12549−6129	14	3	
12549−6902	56.5	24	304−	6	17	6	143	3	2.71	.70	.44L	3.27L	BD	AB	2	2700000000								
12549−6027	57.2	53	304+	2	52	3	60	4	.28L	.25L	1.15L	13.24	D	IEC		960010035C								
12549−6434	57.3	6	304−	2	23	9	140	3	.45	.34L	2.78L	31.50L	F	BE		0700300100								
12549−6439	57.7	34	304−	2	37	8	61	3	.49	.22:	2.54L	29.33L	BD	CC	0	0701200000			1	23	OCL 0893	88		
12549−6732	57.9	11	304−	5	15	5	138	3	3.95	2.42	.75	5.14L	ABC	AAB	0	1600100000								
12549−6546	59.4	26	304−	3	36	8	136	2	.29L	.34	2.32L	59.61L	F	FCH		740133564C		F						
12550−6504	1.5	3	304−	2	39	8	131	3	.41	.25L	2.09L	18.46L	C	BI		0600100000								
12550−6215	1.6	53	304+	0	25	8	136	3	1.79	.76	9.30L	115.66L	BF	AAD	1	960130020F								
12550−6040	1.7	47	304+	2	17	3	131	5	1.24	.53	3.88L	45.82L	BB	AA	1	961012000C		1						
12550−6257	2.7	54	304−	0	95	21	133	2	25.43L	18.40L	11.62L	41.49	D	L C		780020030F								
12550−6124	4.5	36	304+	1	28	9	126	3	1.03L	.64L	1.91	21.25	DE	CCBA		870020011F			2	*41	12551−6125	50	4	
12550−6057	5.7	14	304+	2	14	6	146	5	.36L	.36	6.08L	52.21L	C	CCB		954231130C								
12550−6309	5.8	23	304−	1	36	6	133	2	2.03L	1.92L	6.39	124.25L	D	EBC		760021000F								
12551−6207	6.7	23	304+	0	22	7	139	3	3.49	2.02	7.61L	74.15L	CC	AAFE	1	961004112F								
12551−6031	7.9	40	304+	2	33	8	144	3	.35	.25L	3.32L	42.43L	C	FFG		960120023C								
12551−6704	8.6	39	304−	4	17	3	138	3	1.23	.76	.57L	23.71L	BC	AB	2	3500102008			1	40	A1 VN 3	43	97	
12551−6318	8.7	10	304−	1	20	9	138	3	8.53L	.99	22.04:	220.23L	ED	CEE		750121240F								
12551−6233	9.8	54	304+	0	32	9	140	3	2.21	.57:	9.96L	137.64L	BD	ACE	1	760031000F			1	40	M2 4	40	102	
12551−6429	10.6	26	304−	2	19	3	139	3	1.47	1.20	2.42L	25.22L	BC	AA	0	0700100200								
12552−6300	13.3	13	304−	0	19	7	141	3	25.43	18.40	8.22L	144.29L	BB	AAEE	2	760020030F	28							
12552−6307	14.7	53	304−	1	16	5	137	3	4.69	3.85	20.16L	223.08L	BC	AA	1	750010000F								
12553−6757	19.3	57	304−	5	48	11	133	2	.39	.25L	.51L	5.83L	C	CK		2600100000								
12553−6102	21.3	1	304+	2	32	18	154	2	.41L	.37L	1.87L	18.90	F	NEGD		870000110C								
12553−6315	23.8	12	304−	1	21	3	141	3	1.60	.70	14.85L	217.96L	BC	AB	4	750121240F								
12554−6413	26.7	7	304−	2	19	3	138	3	1.91	1.10	2.03L	29.73L	BC	AA	0	0700000100								
12554−6801	26.7	28	304−	5	45	8	61	3	1.07	.40	.48L	4.01L	BC	BB	2	2610100000								
12554−6606	27.0	4	304−	4	14	5	144	3	.76	.72:	6.46:	25.68L	EFC	DDCB	0	76C225421C		7						
12554−6137	27.1	37	304+	1	40	8	139	3	.67	1.25L	7.23L	92.60L	F	BD L		950413000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12554−6811	28.8	47	304−	6	23	7	140	3	1.74	.90	.50L	5.41L	CC	AA	F 7	0600000000		F	1	5	DC303.6−03.3		152	
12554−6550	29.9	26	304−	3	66	3	132	2	.34L	.35	2.66L	46.58L	D	GCCJ		852133446C								
12555−6224	32.2	37	304+	0	37	3	130	2	.60	.90L	3.14L	96.66L	C	ADE		970110210F								
12555−6251	33.2	41	304−	0	29	10	137	3	.72	1.52L	11.32L	178.20L	D	ABI	H	860110052F								
12555−6233	33.2	6	304+	0	30	3	133	3	.99	1.43L	9.89L	228.31L	D	B	J	760031232F								
12555−6619	33.4	1	304−	4	15	5	140	3	.54	.39	1.32	41.04L	BCD	BBCC	0	550010000C								
12556−6150	38.0	35	304+	1	90	19	131	2	1.53L	.83L	1.84	85.02L	D	EC		960421034F		8						
12556−6641	38.9	48	304−	4	14	4	144	3	1.32	.78	.40L	27.32L	CC	AA	0	1600000008								
12557−6858	46.6	11	304−	6	34	27	166	2	.35L	1.25L	.53L	4.26	D	KI	D	2600100000								
12557−6447	47.6	7	304−	2	16	3	137	3	1.17	.23	2.05L	30.52L	BD	AC	0	0701000000								
12558−6510	49.0	10	304−	3	24	4	137	3	1.32	.61	1.21L	12.98L	BC	AA	0	1600200000								
12558−6434	51.0	34	304−	2	27	9	145	2	.42	.22:	3.53L	33.26L	CE	BE	1	0701100000								
12558−6908	52.7	15	304−	7	25	8	145	3	.41	.31:	.47:	2.97L	BFD	BBDJ	0	6600010000								
12558−6328	53.0	0	304−	1	27	9	139	3	.77	1.71L	17.67L	235.81L	C	A		650110000F								
12558−6503	53.2	37	304−	2	19	5	136	3	2.85	4.70	1.49L	17.39L	BB	AAB	6	0500200000			1	39	CC 303−02.5		119	408
12558−6003	53.7	34	304+	3	41	20	122	2	.29L	.25L	.99L	8.36	E	CC		8703100008								
12558−6016	53.9	24	304+	2	16	3	135	5	2.84	1.47	2.17L	10.82:	BB	AADD	2	950130130C								
12559−6046	55.7	49	304+	2	40	8	143	2	.27	.13:	3.63L	44.84L	CD	BDI	0	960123140C		1						
12559−6140	56.5	7	304+	1	32	8	134	3	.59	1.49L	5.59L	73.78L	D	CB		960234020F								
12559−6222	56.9	30	304+	0	90	3	65	3	1.54L	.63:	4.29	107.72L	FF	FC		960212100F								
12559−6031	57.6	44	304+	2	17	3	135	5	.46	.25L	3.38L	13.70:	B	E	BGGE	950011023C								
12559−6041	58.7	26	304+	2	15	3	132	5	62.62	36.32	5.58	34.08L	AAB	AAAE	3	961011010C	29							
12559−6145	59.4	20	304+	1	34	3	135	3	.74	1.14L	4.09L	105.80L	C	BEE		950222000F								
12560−6341	0.1	52	304−	1	21	5	136	3	2.96	3.56	11.66L	163.76L	CC	AA	7	150100000F								
12560−6310	3.8	15	304−	1	19	4	140	3	3.52	1.97	14.63L	176.53L	CC	AA	1	750200000F								
12561−6233	7.4	58	304+	0	30	8	133	3	.84:	.99	7.78L	179.13L	CD	CBJ	0	460134675F		D						
12561−6259	7.9	12	304−	0	20	5	138	3	2.15	.99	12.27L	194.49L	BC	AB	0	660134323F		B	1	5	DC303.9−00.3		583	
12561−6159	9.2	15	304+	1	21	7	136	3	2.05	1.67	3.14	70.22L	BCF	AABG	1	960242702F								
12561−6400	10.6	1	304−	1	21	5	135	3	9.98	18.31	7.20	224.91L	CCC	AAA	7	050030120F	79							
12562−6721	13.0	56	304−	5	26	8	134	3	.48	.18:	.61L	5.65L	BC	BB	4	2700010000								
12562−6209	13.1	7	304+	0	28	3	144	2	1.44L	.76	6.12:	123.65L	FF	BDH		960337632F								
12562−6003	13.3	13	304+	3	15	5	135	5	38.02	30.17	7.15	31.18L	BBB	AAA	7	8462200008	43							
12562−6515	13.4	1	304−	3	49	8	138	3	.32	.25L	1.52L	20.54L	D	DD		1500100000								
12562−6228	14.3	59	304+	0	21	10	140	3	1.15	1.86	24.86	89.58:	CCDI	BCCE	0	770022563F								
12562−6509	16.7	8	304−	3	20	4	136	3	6.77	4.33	1.21L	13.31L	AB	AA	0	1600300000								
12562−6404	16.7	20	304−	1	21	5	135	3	7.27	6.40	3.29L	30.31L	CB	AA	3	0701200000								
12563−6100	18.1	33	304+	2	12	5	134	5	83.14	51.85	9.91	45.24L	BBC	AAA	1	560020000C	26							
12563−6752	19.2	59	304−	5	19	6	137	3	1.50	.54	.48L	4.89L	BC	AB	3	4701000000								
12563−6126	20.6	5	304+	1	20	6	137	3	5.15	2.32	4.39L	54.04L	BC	AA	J 0	860031310F			2	1	*41	12563−6125	18	3
12563−6355	21.3	38	304−	1	25	6	137	3	1.47	.62	20.59L	239.94L	DE	AB	H 2	050010130F								
12563−6547	22.6	46	304−	3	14	4	144	3	2.22	.89	5.01L	63.09L	BC	AA	0	740010000C								
12564−6007	25.4	50	304+	2	28	8	128	4	.41	.29	.94L	27.01L	CF	BEBD	0	8403100008								
12564−6438	26.0	11	304−	2	28	8	133	3	.58	.26:	2.74L	26.52L	CD	AD	0	0603000000								
12564−6155	27.4	4	304+	1	24	9	145	3	2.61L	1.26	6.93:	83.42L	FD	ACC		960222700F								
12564−6646	29.0	0	304−	4	20	5	142	3	1.17	.65	.64L	34.16L	BC	BB	0	1600000008								
12564−6429	29.5	8	304−	2	27	8	141	3	.39	.27L	2.82L	22.90L	C	CD		0800000000								
12564−6056	29.6	43	304+	2	22	8	139	4	.38	.36L	3.79L	52.91L	C	BCI	H	650010000C			1	*41	12564−6056		56	3
12565−6156	31.4	54	304+	1	24	3	133	3	2.21	1.08	7.04L	97.02L	BD	AA	D 0	960122702F								
12565−6601	31.9	58	304−	3	39	14	144	2	.29	.25L	4.24L	54.84L	F	G		750124651C		3						
12565−6257	32.9	33	304−	0	21	7	137	3	1.08:	1.71	47.04	194.49	CFEC	DBBD	8	668025484F		B	2	5	DC303.9−00.3		392	
12565−6238	34.1	55	304−	0	30	6	137	3	1.06	1.99L	11.67L	171.90L	C	BDC		560432566F		C						
12565−6122	34.1	18	304+	1	25	10	139	3	.44	1.07L	5.80L	66.51L	C	CEHG		860122310F		2	2	*32	X1256−613		82	2
12565−6138	35.1	41	304+	1	21	9	138	3	.91	.49	5.35L	63.48L	CE	AB	G 0	960014021F		4						
12566−6013	37.2	36	304+	2	13	4	133	5	1.42	.52	.55L	30.72L	BB	AB	3	7402100008			1	17	2049		52	
12566−6048	37.6	12	304+	2	28	3	73	5	.33	.21	1.66	57.63L	CDC	DDB	0	850024470C		1						
12566−6316	39.6	36	304−	1	22	5	137	3	.74:	2.67	30.36:	244.61L	FCF	EACF	8	650227574F		9	1	32	X1256−632		98	9
12566−6120	40.6	3	304+	1	48	8	134	3	.54	.42:	6.71L	85.85L	CE	BC	0	950021310F		2	1	*41	12565−6119		58	2
12566−6212	41.2	14	304+	0	23	6	128	3	1.19L	1.10	23.30:	123.65	DE	DCCB	0	964334622F								
12567−6323	42.6	15	304−	1	27	3	135	3	.95:	1.00	36.61L	195.80L	EC	CBED	0	550125531F		1	1	17	2050		78	
12567−6457	42.7	48	304−	2	23	8	138	3	.87	.48	1.98L	17.84L	EC	AB	3	0701000000								
12567−6110	44.9	15	304+	1	28	7	141	3	1.17	.65:	4.00L	50.17L	CF	BC	D 0	960311000F			1	*41	12567−6110		35	1
12568−6936	48.6	27	304−	7	35	12	145	3	.25L	.25L	.84	2.89L	C		DH	1600000000								
12568−6506	49.2	5	304−	3	21	11	137	3	.49	.28:	1.39L	18.16L	DD	AEH	0	1500100000								
12568−6702	53.1	10	304−	4	18	9	146	3	.58	.19:	.62L	32.56L	BD	BC	0	2501000008			1	40	K5 +		40	99
12569−6447	55.7	46	304−	2	21	10	140	3	.95	.31L	2.81L	25.21L	C	AF		0600100000								
12569−6322	55.7	25	304−	1	31	7	134	2	1.30:	1.45	27.88L	190.35:	DE	F	DCBC	0	550226664F	9						
12569−6306	56.7	45	304−	1	69	15	143	2	1.83L	2.07L	5.75	203.20L		F	B		670310131F	1						
12569−6638	59.1	50	304−	4	17	8	138	3	.51	.37	2.95L	28.34L	BE	DC	3	160010000C								
12569−6105	59.6	9	304+	1	22	8	139	3	37.21	24.92	4.94	50.97L	BBI	AAAE	3	962030000F	42							
12570−6602	5.0	41	304−	3	17	3	149	3	.25L	.53:	6.00L	29.07	F	F	FFBA	764224862C		7						
12571−6049	8.2	42	304+	2	14	3	128	5	1.34	.84	3.97L	51.46L	CC	AAGC	9	760123470C		5						
12572−6622	12.8	30	304−	4	15	5	144	3	3.57	2.19	3.63L	41.20L	BB	AAGE	0	450310111C			1	5	DC303.8−03.8		215	
12572−6226	13.9	12	304+	0	38	8	131	3	.57	2.99L	9.92L	284.76L	E	B		750220000F								
12572−6244	14.7	40	304−	0	22	6	141	3	4.21	2.89	9.85L	161.19L	BC	AA	3	360032133F		1	1	5	DC303.9−00.3		489	
12572−6316	17.3	24	304−	1	22	6	137	3	1.80L	12.89	225.84	479.39:	C	DE	CBBA	3	648244353F	9	2	20	G303.900		115	
12573−6036	19.6	27	304+	2	21	9	135	5	.45	.29	3.99L	37.05L	BD	ACG	1	740000000C								
12573−6447	21.4	40	304−	2	19	6	137	3	3.11	1.88	2.34L	20.70L	BB	AA	0	0700100000								
12573−6049	22.2	22	304+	2	32	3	135	5	.33L	.27L	3.47	51.29L			BFC	660124670C		5						
12573−6124	22.6	54	304+	1	30	9	138	3	.63	.37L	5.47L	71.54L	C	AC		960121310F		2	1	*41	12573−6124		6	2
12573−6130	23.1	15	304+	1	25	10	136	3	.69	.40	4.44L	62.02L	CD	BAM	2	860121010F								
12574−6251	26.2	14	304−	0	17	3	136	3	1.84	2.05	15.67L	62.25	BC	D	AAFC	1	184000140F		1	5	DC303.9−00.3		134	
12574−6239	27.9	58	304−	0	32	12	134	2	2.01L	.90	10.93L	161.19L	D		B		470223533F	9						
12574−6339	27.9	21	304−	1	30	5	136	3	2.13	.70	21.39L	368.17L	CE		AB	8	140120243F	A						
12574−6401	29.3	25	304−	1	20	4	137	3	3.60	1.84	13.14L	190.30L	BC		AA	0	050010030F							
12574−6348	29.9	3	304−	1	26	4	136	3	1.25	1.56L	21.53L	238.05L	C		AA		050000000F							
12575−6158	30.2	15	304+	1	33	3	143	3	1.41L	.49L	4.28	51.60L		E	KFBJ		970336432F	9						
12575−6237	30.8	33	304−	0	21	8	143	3	5.64	4.49:	56.58:	161.19	BCDD		ABBC	0	47E223445F	D						
12575−6325	31.2	18	304−	1	18	5	138	3	.85L	2.63	21.51L	167.26L	C		EAAB	7	35C124631F							
12575−6218	34.8	6	304+	0	53	11	150	2	1.77L	7.10	20.67L	279.93L	C		BAFE		950244353F		8	1	32	X1257−622	117	8
12575−6105	35.9	43	304+	1	24	6	143	3	.58	.51	3.92L	48.98L	CE		BBE	3	960120100F							
12576−6230	36.8	27	304+	0	33	11	142	3	.67	1.63L	7.84L	179.13L	C		BD		760030000F							
12576−6306	37.0	53	304−	1	14	4	140	3	8.61	5.67	8.73:	69.99L	BBD		AADE	4	784321334F							
12576−6411	37.6	55	304−	2	39	3	62	3	.41L	.87	3.96L	34.74L	F		FA		0700100100							
12576−6152	37.9	27	304+	1	20	7	136	3	1.39L	.83	11.80L	106.22L	C		AAD	7	950135332F	9						
12576−6333	40.7	16	304−	1	26	8	138	3	.89	.73	26.89L	212.18L	CF		AA	3	350040351F	2						
12576−6421	40.9	42	304−	2	20	4	136	3	2.01	.62	2.20L	33.50L	CC		AB	2	0700000000		1	17	2051		2	
12577−6338	42.1	16	304−	1	18	6	137	3	.63L	1.57	21.39	66.76		DED	DBDB		160120243F	A						
12577−6903	42.6	27	304−	6	17	4	146	3	1.54	.71	.40L	2.31L	B(		AAJ	0	5600100000		1	16	06051		15	1600
12577−6207	44.7	30	304+	0	20	7	137	3	.88:	1.82L	59.42	156.42	F	DE	EBCA	3	96A253430F							
12577−6534	45.9	51	304−	3	20	6	141	3	.25L	.54	1.66	60.55L		C	BB		640100100C							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty																				
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12577−6314	46.4	49	304−	1	35	3	136	3	2.27L	2.94	15.68L	220.52L	C	A		550241120F								
12577−6110	47.6	22	304+	1	23	8	134	3	1.16	1.21	4.29L	44.96L	CC	AAI C	3	960210100F								
12578−6858	49.4	41	304−	6	53	8	146	2	.25	.30L	.40L	3.41L	C	EH		6600100000								
12578−6217	49.4	29	304+	0	22	9	140	3	2.84	10.07	204.76L	681.90:	DC E	CCDC	1	959245354F		8	1	32	X1257−622		26	8
12578−6946	49.5	2	304−	7	21	8	142	3	.87	.39	.40L	2.65L	CC	ABM	0	0700000000								
12578−6142	50.9	15	304+	1	57	16	130	2	1.16L	1.01L	3.48:	24.17	FD	G FB		970011240F		6						
12578−6256	51.0	31	304−	0	71	10	132	2	.99	1.79L	11.46L	130.57L	D	AD		470020120F			1	5	DC303.9−00.3		345	
12578−6130	53.0	56	304+	1	28	8	138	3	1.02	.43:	5.76L	75.36L	CD	AC	0	960021000F								
12579−6734	54.2	38	304−	5	16	5	60	3	8.73	7.26	2.14	4.97L	BBC	AAAG	1	4601000000								
12579−6156	55.1	41	304+	1	17	9	154	3	1.54L	1.54:	11.83	57.42L	EE	GBD		960236332F		9						
12579−6312	56.7	4	304−	1	42	8	136	3	.93	2.54L	22.72L	290.14L	D	BB		5701200021F								
12579−6643	57.4	18	304−	4	19	3	142	3	2.18	.65	.60L	25.34L	BC	AA	1	6500201008								
12579−6426	57.8	13	304−	2	17	5	139	3	1.88	.99	2.50L	33.68L	BB	AA	0	0700000000								
12580−6009	0.7	45	304+	2	31	12	141	2	.48	.30L	2.92L	28.90L	D	DE		940100000F								
12580−6224	2.5	53	304+	0	18	7	144	3	2.41	1.52	13.32L	49.20:	CC E	AACE	0	888156350F								
12580−6044	3.9	31	304+	2	13	8	128	5	.82	.53	3.53L	36.84L	CB	ABLD	5	440021350C								
12580−6047	4.7	17	304+	2	18	8	131	4	.46L	.25L	2.15L	16.64	D	LEBB		478041570C		4	1	40	B0/1 IB/II 2		54	103
12580−6412	5.2	1	304−	2	30	10	142	2	.44	1.59L	15.85L	145.37L	D	C		050020020F								
12581−6245	6.2	43	304−	0	24	3	138	3	2.70	2.46L	12.34L	169.27L	D	B		370342300F		1	2	13	252126 K2		35	75
12581−6930	6.9	17	304−	7	38	8	146	2	.25	.26L	.64L	2.53L	C	CEE		1701000000								
12581−6350	7.3	53	304−	1	25	5	136	3	2.73	1.64	21.83L	258.29L	CC	AA	0	150000000F								
12581−6331	8.6	48	304−	1	28	3	140	3	1.07	.65:	22.69L	209.70L	CD	BB	3	450130000F								
12581−6120	10.2	2	304+	1	25	4	138	3	.98L	.72:	6.31	55.14L	DE	GCCH		950311321F			1	*41	12580−6119		55	4
12581−6157	10.5	30	304+	1	22	10	135	2	1.54	1.19:	11.83L	90.82L	FF	BAF	9	960235442F		9						
12581−6638	10.7	24	304−	4	18	3	143	3	1.20	.39	3.25L	32.66L	BC	AB	0	150020100C			1	19	457		6	111
12581−6244	11.9	19	304−	0	28	3	132	3	2.70L	1.47	12.29L	168.65L	D	JB		470262300F		1						
12582−6646	13.5	37	304−	4	15	8	136	3	.70	.25L	.69L	37.36L	C	AJ		6400101008								
12582−6146	13.8	59	304+	1	29	9	133	3	.57	1.26L	7.17L	82.77L	C	BG		960111110F		2						
12582−6214	15.2	56	304+	0	26	6	140	3	1.84	.93:	10.30L	204.93L	DD	ABEJ	4	960255344F		8						
12582−6955	16.5	54	304−	7	19	9	141	3	.60	.27	.40L	2.71L	BD	BC	0	2600010000								
12582−6408	17.1	25	304−	2	25	3	137	3	1.97L	.84	6.58:	148.56L	CC	LAE		050020020F								
12582−6208	17.4	47	304+	0	31	11	130	3	1.45	1.40	59.42L	156.42L	ED	CBAB	0	960164430F								
12583−6205	18.1	50	304+	0	29	9	140	3	1.71L	2.49	59.42L	156.42L	C	I AA		970243430F								
12583−6242	21.5	54	304−	0	25	5	136	3	2.60L	.52	9.29	152.81L	EE	LCB		470252400F		1						
12583−6212	22.7	1	304+	0	26	10	137	3	1.13	.65:	59.42L	98.78L	CF	ABFC	0	971142221F								
12583−6839	23.1	40	304−	6	20	9	145	3	.57	.25L	.48L	3.17L	D	AI		2700010000								
12583−6118	23.2	53	304+	1	17	6	137	3	2.03	1.87	6.31L	34.59L	BC	AAEG	0	968211321F		2	1	*41	12583−6118		44	3
12584−6527	26.6	50	304−	3	21	3	140	3	.85	.37	1.12L	14.49	BC D	BBHH	0	1602100000								
12584−6218	28.1	49	304+	0	34	3	136	3	.91:	1.07	63.42L	184.48L	FC	DBB	8	760237754F		8						
12584−6238	29.4	21	304−	0	20	3	138	3	2.55	1.62	18.06L	142.73L	BC	AAG	4	570331100F								
12585−6315	31.8	42	304−	1	24	5	137	3	2.13	1.78	15.49L	240.75L	CC	AA	3	570020000F								
12585−6052	32.7	37	304+	2	16	9	146	3	.62L	.48:	4.33:	35.06	EDE	FCCC	0	964323752F			1	5	DC304.2+01.7		290	
12585−6816	33.5	33	304−	6	18	9	146	3	.98	.32	.49L	3.49L	BD	AB	0	3700001000								
12585−6544	35.6	20	304−	3	16	4	147	3	.92	.55	3.88L	56.57L	BC	ABHC	0	7401100000C								
12586−6739	37.5	42	304−	5	40	20	146	3	.32L	.25L	.68	5.68L	E	FB		4600000000								
12586−6247	40.1	7	304−	0	64	3	60	3	2.99L	1.45L	7.01	229.92L	D	BCB		470382300F		1						
12586−6205	40.2	57	304+	0	33	11	140	3	.88	1.37L	10.71L	156.42L	C	BE		960150100F								
12586−6309	40.9	29	304−	1	22	4	136	3	1.24	1.23	20.48L	237.28L	DC	AA	8	470121020F								
12586−6030	41.0	59	304+	2	10	8	14	5	.45	.25L	3.85L	46.07L	B	AHD		440120000C								
12587−6454	43.0	16	304−	2	40	8	136	3	.36	.29L	1.74L	15.89L	B	BC		1701000000								
12587−6810	44.5	25	304−	6	18	4	139	3	1.69	.95	.50L	3.96L	BC	AA	1	4700100000								
12588−6158	49.2	21	304+	1	21	8	143	3	6.67	5.78	2.34	70.89L	BCD	AAA	0	960032120F								
12588−6241	50.9	23	304−	0	19	5	137	3	2.63L	1.76	18.06	150.49L	CD	JAA		570250100F								
12588−6243	51.5	51	304−	0	36	6	133	2	1.57	.74	18.06L	118.88L	CE	AA	0	380461300F								
12588−6022	52.0	41	304+	2	51	10	153	2	.67	.97L	1.49L	51.86L	C	BI D		740131400F		2						
12588−6401	53.0	39	304−	1	29	8	132	3	.74	2.01L	16.69L	192.83L	C	BD		050100000F			1	5	DC304.1−01.5		117	
12588−6134	53.5	45	304+	1	33	8	133	3	.52	1.34L	6.16L	84.81L	F	B		960300100F								
12588−6524	54.0	24	304−	3	18	3	138	3	3.68	2.02	.82L	9.90L	BB	AA	2	1601100000								
12589−6433	56.5	53	304−	2	32	8	149	2	.45	.45L	2.68:	24.66L	C	BH		0701000000								
12589−6601	56.5	28	304−	3	17	8	146	3	.98	.35	4.72L	40.11L	BC	AB	0	650210000C								
12589−6040	57.6	24	304+	2	11	8	58	4	.44	.30L	4.04L	57.36L	C	BH		2400111120C		4						
12589−6113	57.7	25	304+	1	16	7	137	3	1.20:	2.36	31.69	77.44:	CDED	CCAA	1	958102300F		3	3	*32	X1258−612		93	3
12589−6544	59.7	29	304−	3	24	9	150	2	.57	.25L	3.47L	34.67L	C	AH		750110000C								
12590−6301	0.2	57	304−	0	23	9	139	3	.99	.60:	15.36L	260.22L	BD	BC	1	470000000F								
12590−6219	1.8	11	304+	0	21	8	136	3	1.69L	2.35	63.42	184.48	DEF	BBAB	7	76E224421F								
12590−6247	3.3	5	304−	0	39	10	132	2	1.09	1.53L	12.30L	120.38L	E	BC		380233320F		1						
12590−6533	3.6	19	304−	3	42	8	59	2	.41	.25L	1.46L	15.92L	D	E		1601000000								
12590−6709	5.3	44	304−	5	30	9	133	3	.33	.25L	.70L	6.27L	C	EK		1600000000			1	40	K1 III 1		35	95
12591−6157	7.1	33	304+	1	20	8	141	3	2.98	2.20	2.68:	42.30L	BCE	AADG	3	960131122F								
12591−6124	8.3	53	304+	1	22	8	136	3	.54	.36:	3.06L	66.52L	DE	CCEH	0	950002210F								
12591−6008	8.4	33	304+	2	26	15	136	5	.93L	.84L	2.10L	11.97	C	DCC		964210352F		6						
12591−6558	9.7	15	304−	3	35	8	150	2	.29	.25L	4.13L	40.60L	C	CD		650210000C			1	40	K2 III 2		15	95
12591−6324	10.1	43	304−	1	26	7	133	2	1.13	.79:	7.07:	41.73:	DEDD	BBCA	0	474131250F			1	5	DC304.2−00.7		564	
12591−6512	10.9	33	304−	3	21	8	136	3	.75	.34	1.02L	10.66L	BE	AB	1	1700000000								
12591−6334	11.2	23	304−	1	24	5	134	3	4.00	4.85	20.75L	379.54L	BC	AA	3	340120120F								
12591−6250	11.6	53	304−	0	19	5	137	3	4.01	4.64	11.25L	134.96L	CD	AABE	0	370031320F								
12591−6214	11.8	41	304+	0	74	11	130	2	.63	3.03L	7.18L	184.48L	D	BB		860225410F								
12592−6639	14.3	46	304−	4	19	3	143	3	1.07	.46	.65L	26.30L	BC	AB	0	6501100108								
12592−6203	17.4	21	304+	1	31	9	141	3	.78	.41:	10.62L	88.31L	DF	BE I	0	960011120F								
12592−6501	17.6	49	304−	2	33	8	137	3	.44	.27L	1.34L	18.62L	C	BC F		1702100000								
12593−6107	19.9	9	304+	1	36	8	135	3	.70	1.07L	4.11L	50.76L	C	AI		950310020F								
12593−6155	21.0	6	304+	1	32	11	142	3	.53	.52	6.90L	72.29L	CD	CC	3	960223342F		2	1	*41	12592−6106		58	1
12593−6617	21.9	55	304−	4	34	12	144	2	.36	.25L	3.57L	47.66L	D	EH		2500000000C								
12593−6329	22.8	57	304−	1	23	3	139	3	2.24	1.93	19.50L	186.87L	DE	AAC	0	350141270F								
12594−6427	24.7	12	304−	2	24	8	142	3	.60	.35L	3.06L	32.80L	B	BD		0700000000								
12594−6042	29.2	32	304+	2	23	9	144	4	.78	.51	3.19L	54.12L	CE	BC	3	950121010F								
12595−6035	31.9	45	304+	2	14	5	136	5	15.53	11.40	5.94	14.07:	BBDE	AAAC	5	954031141F	14	4	1	32	X1259−605		77	4
12597−6517	43.8	43	304−	3	26	8	138	3	.65	.41	1.24L	14.38L	DF	BB	9	1700000000								
12597−6547	44.0	43	304−	3	18	3	134	3	.25L	.45	4.07	48.19L	DC	BBA		642100000C								
12597−6446	47.3	19	304−	2	34	9	143	2	.35	.19:	2.52L	23.28L	EF	CD	0	1600100000								
12597−6136	47.7	12	304+	1	21	7	135	3	5.00	1.31	6.09L	73.25L	BC	AAE	1	862321320F		4						
12597−6458	47.7	42	304−	2	26	4	137	3	1.49	.67	1.57L	15.23L	BC	AB	1	1701200000			1	1	X MUS		6	3
12598−6757	50.6	46	304−	5	23	8	133	3	.46	.34L	.50L	4.51L	B	DD		4702000000								
12598−6042	51.8	8	304+	2	24	3	145	4	1.28	.45	3.44L	39.50L	BE	ACE	0	950111000F			1	19	458		0	110
12599−6639	58.9	16	304−	4	63	20	131	2	.28L	.30L	1.79L	19.01	E	JID		6581100108								
12599−6737	59.4	17	304−	5	28	9	135	3	.70	.24	.51L	4.54L	BD	AD	0	4600000000								
13000−6411	0.1	44	304−	2	25	9	138	2	.59	.53L	11.13L	140.37L	C	BC		050100030F								
13000−6311	5.4	1	304−	1	16	4	136	3	1.46	1.21	7.52L	248.97L	BC	AAHF	2	270010120F								
13000−6258	5.8	19	304−	0	19	5	138	3	1.37	2.46	53.37	147.71	FCDD	CDBA	0	370114421F		1	1	5	DC304.2−00.7		373	
13001−6216	8.4	41	304+	0	36	6	136	3	1.44	.71:	5.56L	210.33L	CC	ABE	0	860325551F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
13001−6115	8.9	52	304+	1	16	7	135	3	1.07L	1.00	5.59	31.78	CCD	BAC		960200220F		2					
13001−6844	9.2	17	304−	6	21	7	146	3	1.64	.96	.45L	2.82L	BC	AADG	1	4601000000							
13001−6456	9.7	56	304−	2	31	10	133	2	.41	.28L	1.98L	15.35L	C	CG		1700100000							
13002−6303	12.4	56	304−	0	25	4	135	3	1.33	.89	16.31L	186.35L	CD	AB	1	170012441F		8					
13002−6743	13.5	2	304−	5	66	14	134	2	.27	.25L	.75L	7.38L	F	E H		4500000000							
13002−6229	14.4	18	304+	0	23	7	134	3	6.37	2.91	10.54L	157.50L	BC	AA	1	670211161F							
13002−6252	15.0	13	304−	0	29	3	137	3	2.71L	.70	16.98	178.24L	ED	BBB		470113211F		1					
13002−6019	15.8	28	304+	2	15	3	128	5	3.27	2.06	1.16L	12.02:	BB F	AAGD	1	56A131075F							
13002−6139	15.8	24	304+	1	40	3	134	3	1.49L	.56	2.79	41.51L	EE	BBF		860330101F							
13002−6157	16.6	23	304+	1	18	9	137	3	.58	1.64	13.24:	43.08	DDDC	ABCC	4	964112332F		2					
13002−6422	16.7	45	304−	2	23	9	140	3	.56	.33L	1.46L	26.34L	C	BE		0700100001							
13003−6323	22.2	33	304−	1	20	4	135	3	4.31	1.94	20.40L	231.77L	BC	AA B	3	370110150F			3	1	TY CEN	15	3
13003−6626	23.0	39	304−	4	25	8	148	3	.29L	.24:	2.58	23.34L	FF	DHDF		7543022328							
13004−6122	25.1	38	304+	1	27	3	138	3	.74L	.39	6.44L	79.51L	E	BBDE	2	950224220F		1					
13004−6128	26.6	27	304+	1	17	4	137	3	.82	.92	3.12L	72.16L	CE	AAD	0	950334300F		1					
13004−6645	28.3	6	304−	4	58	8	132	2	.27	.31L	.80L	65.02L	C	CC		5401000218							
13005−6344	30.3	47	304−	1	18	3	136	3	9.05	4.66	23.12L	262.08L	BC	AAEF	1	350024343F		B					
13005−6431	31.9	14	304−	2	17	6	142	3	2.03	.90	1.96L	29.72L	BC	AB	1	1702100000			1	1	RU MUS	2	3
13005−6337	33.4	58	304−	1	20	5	135	3	3.09	1.76	14.09L	261.61L	DE	AAF	9	350224363F		B					
13005−6056	35.0	16	304+	2	21	6	137	3	1.64	.79	3.41L	45.07L	BC	AAK	1	950010100F							
13006−6750	36.4	19	304−	5	27	8	136	3	1.13	.45	.50L	5.47L	BC	AB	0	4602000000							
13006−6447	38.6	38	304−	2	24	9	138	3	.61	.29:	1.82L	17.10L	DD	BB	2	1601000000			1	16	06074	24	150
13006−6349	40.8	54	304−	1	23	7	136	2	28.87	14.48	22.03L	213.28L	BC	AA	0	350020010F	16		2	16	06075 M6	6	98
13006−6016	41.1	2	304+	2	16	3	129	5	2.09	.62	3.29L	41.31L	BC	AAG	2	640140011F			1	17	2055 N	2	124
13006−6004	41.2	43	304+	2	23	8	126	4	.67	.40:	2.94L	29.60L	CD	BBG	0	950100000F							
13007−6420	43.7	10	304−	2	21	8	134	3	1.40L	.59	3.03L	26.83L	D	NB		0700100201							
13008−6319	53.1	14	304−	1	30	6	135	3	1.11	2.33L	25.28L	209.22L	E	AD	8	370123560F		3	1	5	DC304.2−00.7	375	
13009−6153	54.2	57	304+	1	21	7	137	3	2.52	4.09	4.37L	81.58L	BB	AAJ G	4	660221121F			1	23	ASS 64	491	
13009−6837	55.5	59	304−	6	25	10	145	3	.48	.23:	.40L	2.99L	CD	CC	0	2601000000							
13009−6519	56.7	10	304−	3	38	6	133	2	.92	.33L	.90L	12.19L	F	BF		1700200000							
13009−6724	58.4	1	304−	5	19	5	132	3	4.50	2.54	.52L	5.79L	BB	AA	0	4600000000							
13009−6348	59.1	11	304−	1	29	3	135	3	2.33L	1.12	23.82L	212.50L	D	CAB		350010021F							
13009−6108	59.1	33	304+	1	57	3	139	3	1.03L	.98L	1.64	18.09	DE	LCB		970111150F							
13010−6012	0.1	39	304+	2	14	3	132	5	.61	2.69	1.57	30.25L	BBC	BAA	1	750030000F							
13010−6254	0.5	17	304−	0	21	5	135	3	4.66	35.27	142.40	139.63	BCDD	AAAA	0	370001200F							
13010−6029	1.4	51	304+	2	23	6	146	4	3.90	1.60	2.29L	38.26L	BC	AAE	3	850232451F		3	1	1	TZ CEN	18	3
13010−6236	1.9	46	304−	0	22	5	135	3	18.44	16.41	10.86L	158.25L	BB	AAI	0	671133322F		8					
13010−6231	2.6	13	304+	0	21	5	137	3	.73:	1.98	9.29	139.30L	CDC	AABB	5	770214352F							
13010−6546	5.8	48	304−	3	22	9	149	2	.77	.46	3.76L	44.61L	FF	AAL	8	241110000C							
13011−6539	9.2	21	304−	3	20	8	138	3	.52	.27	1.21L	10.89L	CD	BB	4	1600100000			1	40	G3 V 1	31	89
13011−6652	11.8	17	304−	4	22	10	151	2	.59	.25:	.74L	29.94L	CF	BB	0	5501100008							
13012−6519	12.1	6	304−	3	29	10	134	3	.57	.30	1.14L	12.74L	CD	DE	0	1700200000			1	*41	13012−6519	4	3
13012−6633	12.4	27	304−	4	16	4	141	3	12.89	6.28	.80L	32.14L	BB	AAF	0	6500100208							
13012−6308	14.2	12	304−	1	23	6	145	3	5.69	3.34	14.36L	254.73L	BC	AAED	1	178010452F		8					
13012−6431	15.2	19	304−	2	24	9	141	3	.62	.27L	2.70L	34.58L	B	B		1702100000			1	40	K3 III/V 3	18	95
13013−6022	18.0	35	305+	2	12	5	135	5	2.18	4.10	2.16	34.20L	CBC	AAC	3	851234253F		3					
13013−6037	18.5	33	305+	2	34	15	137	3	1.31L	.94L	1.22	39.53L	BC	CC		750330110F							
13013−6514	18.7	34	304−	3	28	12	145	2	.28	.25L	1.13L	11.90L	C	C		1700200000			1	*41	13012−6513	49	1
13013−6028	19.9	14	305+	2	28	11	150	4	.82	.43	2.71L	16.08:	EC D	BBEC	2	760224452F		3					
13013−6051	19.9	15	305+	2	20	7	131	2	4.51	6.48	1.50	34.85L	BCE	AAC	0	950013442F							
13013−6215	22.9	47	304+	0	24	7	136	3	.83	1.50L	9.61L	90.76L	C	ACHF		960134561F			1	5	DC304.4+00.2	284	
13014−6223	26.0	48	304+	0	20	6	134	3	3.72	1.69:	10.34L	136.19L	CE	AA	1	980216541F							
13014−6212	29.3	51	304+	0	25	7	131	2	.75	.82	2.80	65.35L	DDD	BBBJ	7	960213563F							
13015−6137	32.2	11	304+	1	22	8	143	3	1.08L	1.67	12.33L	70.83L	C	BBF		950343330F		2	1	32	X1301−616	65	2
13015−6249	33.6	0	304−	0	31	3	136	3	1.22	3.27L	20.99L	193.73L	D	AC		470010410F							
13016−6014	36.4	7	305+	2	21	8	125	5	.46	.33:	3.05L	40.66L	DE	BDD	3	940120000F							
13016−6630	37.1	50	304−	4	29	3	138	3	.46L	.25L	2.44	17.83:	DC	I EB		6681100208							
13016−6343	39.3	18	304−	1	20	6	134	3	1.08	3.39	50.76	106.57	ECDC	BAAA	1	360000211F							
13016−6301	40.4	34	304−	0	24	5	136	3	2.64	1.50	21.24L	219.73L	BC	AA	0	370010000F							
13017−6954	43.1	55	304−	7	19	8	139	3	.59	.25L	.40L	2.20L	C	AJ		1600000000							
13017−6416	43.3	60	304−	2	17	6	140	3	1.63	.97	2.84L	19.36L	CE	AA	4	0700100001							
13017−6004	45.5	4	305+	2	15	3	134	5	2.65	1.97	2.82L	33.46L	BC	AAFE	5	750022255F		F					
13018−6919	51.2	40	304−	7	16	9	143	3	.93	.27	.40L	2.29L	BC	AC	0	2700000000			1	40	K2 II/III 2	46	90
13018−6110	51.6	17	305+	1	19	7	136	3	2.63	.74	1.51:	45.18L	BC D	AABG	2	960121461F			1	40	M1 III 1	9	103
13019−6242	54.0	13	304−	0	17	6	137	3	4.22	1.48	10.35L	133.55L	BC	AAH	2	680010131F		8					
13019−6002	54.9	23	305+	3	21	3	129	5	.79	.46	2.89L	28.39L	BE	BB F	6	950032255F		F					
13019−6725	56.4	46	304−	5	39	8	140	3	.27	.25L	.76L	6.86L	C	B		4602000000							
13019−6256	56.7	45	304−	0	19	5	138	3	4.46	2.40	5.07	124.15L	BCD	AABD	1	380112333F		A					
13019−6158	59.2	3	305+	1	43	8	142	2	.84	.65L	102.62L	77.67L	D	BB		980046567F							
13020−6652	1.5	43	304−	4	13	4	143	3	1.28	1.60	.60L	30.20L	BE	AA	1	5400200008							
13020−6521	4.5	6	304−	3	21	9	145	2	.42	.30	1.07L	15.88L	CE	FB	4	1600000000			1	*41	13021−6521	48	3
13020−6058	4.6	20	305+	2	27	3	133	3	1.44	1.06	4.00L	46.43L	BC	AA	0	950233444F		1					
13021−6749	7.7	9	304−	5	29	19	136	3	.25L	.25L	.78:	7.12	FC	NFD		4500000000							
13021−6415	11.0	17	304−	2	17	5	138	3	3.77	4.88	3.02L	22.67L	CB	AAFC	9	0700201001							
13021−6135	11.2	48	305+	1	21	8	142	3	3.78:	1.31	3.64L	68.33L	BC	AAG	0	981343530F		2	1	17	2058	19	
13021−6657	11.3	28	304−	4	19	8	131	3	.50	.21:	.71L	43.32L	BE	BD	0	5400100008		2	1	23	ASS 64	394	
13022−6142	12.1	30	305+	1	24	10	140	3	2.80	1.37	4.60L	53.09L	BE	AAH	0	780332210F							
13022−6214	13.0	53	305+	0	21	4	135	3	19.49	32.35L	247.95L	375.96L	B	AAA	0	960020231F	68						
13022−6400	14.3	7	304−	1	18	5	140	3	2.93	2.77	19.08L	186.95L	BC	AA	0	160010000F							
13022−6442	15.0	31	304−	2	26	8	137	3	.51	.42	2.31L	17.88L	CC	BB	7	1700200000							
13022−6115	16.6	9	305+	1	19	9	140	3	5.75	2.65	4.48L	60.02L	BC	AAE	3	980121441F							
13022−6203	17.3	10	305+	1	19	6	136	3	2.55	.87	5.97L	91.14L	CC	AA	0	980343421F							
13023−6249	19.4	16	305−	0	29	3	135	3	.97:	2.21	25.81	71.89:	DCDF	BAAB	1	480020472F		6					
13023−6150	20.1	38	305+	1	26	9	141	3	.58:	5.38	6.48L	65.79L	CB	BABB	0	984113413F			1	23	ASS 64	312	
13023−6127	21.0	28	305+	1	44	3	139	3	1.98L	.51	4.69	83.09L	ED	EDB		954120110F		4						
13023−6713	21.2	29	304−	5	47	8	141	3	.32	.26L	.68L	7.17L	F	FI		1601000000							
13023−6213	21.8	54	305+	0	22	4	136	3	19.49L	32.35	247.95	375.96	CDD	AAA		962010210F							
13023−6608	22.8	28	304−	4	25	8	139	3	.44	.25L	4.26L	40.29L	C	B		251000000C							
13023−6439	23.7	18	304−	2	25	9	137	3	.46	.36:	2.37L	21.16L	EF	CC	0	0700100000							
13024−6227	24.7	31	305+	0	20	6	136	3	1.84	.97	16.74:	109.72L	FEF	ABCB	7	974015431F			1	5	20	G304.579	104
13024−6348	25.0	42	304−	1	25	6	142	3	3.69	3.38	13.36L	195.94L	CC	AA	5	360042200F		1					
13024−6818	25.6	50	304−	6	20	9	142	3	.73	.31	.59L	3.88L	CD	BDDH	5	9500000000							
13024−6158	29.0	35	305+	1	21	6	135	3	1.66L	9.48	102.62	221.78:	BDD	AAAA	2	97C346645F							
13025−6455	30.8	54	304−	2	30	8	136	3	.46	.60	1.80L	19.63L	BC	BA	3	1600100000			1	*41	13025−6456	23	3
13025−6056	31.3	11	305+	2	25	3	134	3	2.38	1.47	3.99L	46.23L	BD	AA	0	960034342F		1					
13025−6514	34.4	42	304−	3	24	10	137	3	1.02	.36	1.08L	11.84L	CD	AB	0	1701000000			2	* 1	Y MUS	1	3
13025−6501	35.3	55	304−	2	22	4	134	3	2.97	1.33	1.19L	11.93L	BC	AA	6	1701000000			2	* 1	Z MUS	14	3
13026−6121	36.5	21	305+	1	29	17	128	2	2.02L	1.13L	2.93	45.01L	D	HBB		960020020F							
13026−6404	37.1	43	304−	2	21	5	138	3	1.88	.86	3.16L	33.83L	BC	AA	0	1800100001							
13026−6143	37.6	24	305+	1	25	6	139	3	1.67	1.17	1.93:	74.19L	CCE	AABK	1	870012210F			2	1	23	ASS 64	482	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	Position (1950) δ	Galactic Coords l	Galactic Coords b	Uncertainty SMJ	Uncertainty SMN	Uncertainty θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (")	Mag
13026−6623	39.8	43	304− 4		39	13	134	3	.70L	.25L	1.22	33.61L	B	LCC		6502000008								
13026−6014	39.9	44	305+ 2		29	9	143	4	.69	.33:	3.29L	35.93L	FE	BD	3	850120000F								
13026−6547	40.6	48	304− 3		15	4	147	3	1.77	1.01	.99L	8.91L	BB	AA	5	0600100000								
13026−6753	41.2	20	304− 5		65	30	152	2	.25L	.67L	.60L	7.04	C	HI F		4580000000								
13026−6345	41.3	37	305− 1		19	6	135	3	2.43	2.02	17.68L	215.32L	CC	AA	5	351022100F		1						
13026−6535	41.8	44	304− 3		17	4	144	3	1.66	.41	1.02L	11.72L	CC	AB	1	0601000000								
13027−6024	43.0	20	305+ 2		16	5	140	4	2.67	1.08	1.26:	14.89:	BCED	AADB	1	764010240F		6						
13027−6636	43.2	16	304− 4		20	9	142	3	.33	.25L	.87L	40.13L	D	DI DA		5401102208		6						
13027−6235	43.4	36	305− 0		58	20	133	2	1.02:	2.16L	5.19L	68.13	D	A MD		680023372F		B						
13027−6217	46.4	42	305+ 0		41	3	135	3	2.03L	.86	25.58L	375.96L	E	KBA		960011210F								
13027−6031	48.0	14	305+ 2		26	3	130	4	1.57L	.96L	2.05	28.64L	C	KDCH		650112420F		7						
13028−6323	48.7	46	305− 1		21	7	133	3	2.71L	1.41	13.54	348.53L	DC	ABC		3601100043F								
13028−6901	51.4	32	304− 6		25	12	154	2	.29	.25L	.40L	3.82L	C	F		3602100000			1	40	K0 III 2		37	93
13028−6415	53.2	41	305− 2		15	5	139	3	15.08	5.14	1.94L	24.94L	BB	AA	2	0801101001	16		1	40	M4 IB/II 2		34	97
13029−6640	55.2	8	304− 4		17	10	141	3	.33L	.32L	2.29	19.07	CD	I GCB		5500103208		6	1	32	X1303−666		66	6
13030−6318	0.5	44	305− 1		25	5	136	3	2.51	1.10:	13.70L	184.56L	DD	AA	0	170010000F								
13030−6055	1.8	6	305+ 2		48	3	134	3	1.21L	.94L	2.18	20.17L	C	BEBG		970122232F		1						
13030−6401	2.4	23	305− 1		19	5	139	3	1.30	.73	3.07L	27.59L	BC	AB	5	1800300001								
13030−6551	3.0	34	304− 3		22	8	139	3	.51	.42L	1.07L	41.95L	C	BA		1500300008								
13030−6053	3.7	58	305+ 2		38	11	131	2	.58	.94L	3.46L	36.25L	D	C		960022132F		1						
13031−6553	7.7	49	304− 3		14	4	145	3	1.85	1.05	.90L	46.70L	BC	AA	6	1400200008								
13032−6240	13.9	41	305− 0		29	5	135	3	.85:	.84L	10.78	118.85L	F C	DBA		580312331F		3						
13032−6519	16.1	54	304− 3		25	9	138	3	.50	.25L	.69L	10.60L	D	BF		1702000000			1	*41	13033−6520		40	1
13032−6108	17.8	12	305+ 1		24	7	135	3	1.61	.73	5.75:	196.54L	CDD	AAAD	1	944124533F		A						
13033−6348	18.4	40	305− 1		32	8	133	3	1.06	1.81L	16.12L	297.35L	C	AB		250022000F		1						
13033−6456	20.1	46	305− 2		19	3	134	3	6.25	3.92	1.26L	16.75L	BB	AAC	6	1601100000			1	*41	13033−6456		4	7
13033−6903	21.7	47	304− 6		32	11	148	2	.30	.25L	.40L	4.18L	E	C		3602300000								
13033−6236	22.2	28	305− 0		17	5	134	3	3.24	2.61	9.51L	122.92L	FD	AA H	9	880242351F		3	1	*41	13033−6235		38	2
13034−6218	25.8	4	305+ 0		28	3	135	3	.78:	2.64	25.58L	162.79L	DD	BAB	5	972253642F								
13034−6552	27.0	47	304− 3		31	9	153	2	.43	.27L	1.40L	52.33L	E	BC		2401300008								
13035−6334	30.7	13	305− 1		35	11	141	2	1.13	2.17L	24.28L	252.55L	D	BFK		370334241F								
13035−6232	31.7	5	305+ 0		37	10	132	2	1.45L	1.62L	3.87	72.02L	F	E B		980122341F		3						
13035−6915	32.5	19	304− 7		24	8	135	3	.27L	.25L	.88	3.68	CE	I BE		2600000000								
13035−6023	32.5	10	305+ 2		17	5	142	4	2.32	2.67	2.93	37.08L	BBC	AAA	1	650020000F								
13035−6311	35.0	54	305− 1		19	3	137	3	2.81:	2.10	18.81L	194.59L	EC	BA H	5	170024333F								
13036−6131	36.4	45	305+ 1		20	8	137	3	4.69	3.11	4.18L	50.24L	BC	AADC	2	980412443F		B						
13036−6706	36.8	52	304− 5		16	6	136	3	5.66	2.80	.83L	21.62L	BB	AAC	0	1400000008								
13036−6158	37.3	34	305+ 1		18	6	135	3	.94	.87	10.60L	157.30L	CD	ABFD	4	970124230F								
13036−6212	38.0	51	305+ 0		21	3	141	3	1.40L	.70:	10.09L	101.97	F F	DCDC		970225652F								
13036−6736	38.8	32	304− 5		21	9	139	3	.47	.25L	.68L	6.16L	B	BM		4500000000								
13036−6114	39.3	10	305+ 1		54	10	130	2	1.09	1.06L	64.96L	196.54L	D	A L		940134443F		B						
13036−6342	40.0	26	305− 1		20	5	136	3	2.92	2.54	27.20L	212.30L	BC	AA B	0	370011120F								
13037−6112	42.9	20	305+ 1		23	3	140	3	1.84	7.41	64.96	196.54L	BCE	BBBA	2	940144633F		B	1	32	X1303−611		128	11
13037−6123	43.1	40	305+ 1		30	4	137	3	1.72	.71	5.55L	66.82L	CD	AB	0	980100000F								
13037−6523	47.1	48	305− 3		20	8	134	3	.71	.40	1.37L	12.77L	CC	BC	1	1603000000			1	*41	13038−6523		18	3
13038−6446	52.6	9	305− 2		51	8	132	2	.66	.34L	2.22L	24.43L	C	BC		0601000000			1	*41	13039−6446		28	3
13039−6610	56.8	11	305− 4		17	4	141	3	2.06	.56	.54L	36.49L	BC	AB	0	2500001008			1	40	M2 (III) 3		25	100
13039−6334	57.2	48	305− 1		24	7	132	2	1.26	1.69L	154.49L	83.48L	D	BCED		380334241F								
13039−6331	57.6	10	305− 1		17	6	139	3	2.17L	13.58	154.49	295.05:	CDE	AAAA		378334241F								
13039−6108	58.8	45	305+ 1		18	7	138	3	3.99	7.42	105.64	196.54	BCDE	BAAA	2	941054633F		B	1	32	X1303−611		132	11
13039−6342	58.9	49	305− 1		21	6	135	3	2.92L	2.54L	27.20	228.95L	C	CBAA	1	270011120F								
13039−6359	59.4	50	305− 1		21	4	138	3	1.68	.81	3.17L	26.49L	CC	BB	1	2620111001								
13039−6424	59.6	57	305− 2		20	8	136	3	3.25L	.46	2.27L	24.09L	F	BB	9	0600100001								
13040−6007	5.6	28	305+ 2		22	9	155	4	.86L	.86L	1.16:	15.92	EC	CB		860010040F		4	1	32	X1303−601		55	4
13040−6622	6.0	47	305− 4		51	14	130	2	.31L	.25L	1.14	49.16L	D	D		5400000008								
13041−6147	10.5	4	305+ 1		29	11	130	2	.44L	1.35L	4.06	105.32L	D	CGB		970121121F								
13042−6105	12.3	47	305+ 1		38	8	139	3	1.31L	.67	4.97L	196.54L	D	B		940113200F		1	1	5	DC304.8+01.5		40	
13042−6727	12.4	53	304− 5		57	15	145	2	.34	.25L	.74L	8.49L	E	D		2600100000								
13042−6600	15.0	41	305− 3		17	5	140	3	2.20	1.25	.78L	37.01L	BC	AA	0	1500200008								
13042−6312	15.6	37	305− 1		20	5	135	3	1.14	1.98	13.64	177.30L	DCD	BAB	0	170136343F								
13042−6332	16.4	37	305− 1		23	3	136	3	1.28	15.19L	154.49L	249.94L	C	AA		360334251F								
13042−6021	16.5	24	305+ 2		20	6	139	4	2.90	1.23	3.18L	46.93L	BC	AAH	0	640010100F								
13042−6217	17.5	28	305+ 0		29	3	135	3	2.20	1.77	25.58L	157.12L	CD	BBHI	1	870657632F								
13043−6157	19.0	55	305+ 1		27	6	134	3	2.26	7.69	70.09	159.99L	CCD	CAAA	4	970246770F								
13043−6322	19.8	47	305− 1		31	3	137	3	2.93L	1.73	8.96	272.29L	FE	DDB		164316443F		1	5	DC304.9+00.6		441	
13043−6152	20.5	41	305+ 1		25	3	135	3	1.79L	2.02	41.18:	256.72L	DC	ACCB		96C234542F								
13043−6351	23.6	17	305− 1		20	5	135	3	7.76	4.43	3.38L	39.99L	BB	AA	0	5500110101								
13043−6803	23.7	56	304− 6		19	9	141	3	.76	.36	.50L	3.96L	BC	AB F	6	9600211000								
13043−6000	23.9	0	305+ 3		19	7	133	3	5.20	1.30	2.44L	24.01L	BC	AA	0	850114000F		1	1	40	M0 III 2		30	106
13044−6155	24.2	35	305+ 1		21	6	136	3	5.11	6.50	70.09L	256.72L	CC	AAF	1	960254542F			1	5	DC304.9+00.6		432	
13044−6552	24.6	19	305− 3		32	8	133	2	3.29:	2.33:	1.19L	40.39L	DC	AA	0	2501411008								
13044−6256	26.0	39	305− 0		31	12	130	2	4.75L	4.06L	4.35	112.74L	E	C		470134000F			1	5	DC304.7−00.3		361	
13044−6837	26.2	29	304− 6		15	4	140	3	6.53	2.52	.57	3.51L	BBC	AACL	0	5601000000			1	1	DW MUS		7	3
13044−6557	29.1	31	305− 3		14	5	142	3	11.34	6.29	1.33	38.04L	BBC	AAA	1	2501311008								
13045−6500	31.6	15	305− 2		19	10	138	3	.95	.84	1.39L	17.85L	BC	AA	0	1600200000			1	*41	13045−6500		16	3
13045−6404	33.4	21	305− 2		19	6	137	3	47.94	37.80	8.49	31.03L	BBC	AAA	1	2801300001	13							
13045−6034	34.0	27	305+ 2		31	9	134	3	1.01	.36:	3.51L	37.36L	CE	ACI E	6	550222230F								
13045−6426	34.1	49	305− 2		22	4	134	3	3.25	3.12	2.15L	23.85L	BB	AA	1	0600200001								
13045−6554	34.2	19	305− 3		15	5	147	3	5.49	2.82	1.05L	47.78L	BE	AAC	9	2431411008								
13045−6255	35.1	21	305− 0		44	8	131	2	1.16	2.51L	10.57L	105.67L	D	B		470134020F		5	1	5	DC304.7−00.3		319	
13045−6349	35.7	13	305− 1		21	4	135	3	8.47	6.28	3.35L	40.33L	BB	AA	3	5500110121		8						
13046−6310	36.5	39	305− 1		23	5	134	3	1.06	4.92	24.72	211.61L	DCE	CAA	0	170020110F								
13046−6903	36.8	52	304− 7		16	11	67	3	.41L	.25L	.79:	5.98	DC	HKEB		2681200110								
13046−6303	37.8	54	305− 1		21	5	135	3	1.89	7.71	42.65	152.36L	CCD	AAA	0	270130000F								
13046−6407	38.4	43	305− 2		23	8	141	3	.90	.54L	2.92L	20.61L	C	BC		0803200001								
13046−6643	39.0	60	305− 4		34	12	149	3	.25L	.25L	1.38	13.14:	FC	JDD		5500000008								
13046−6550	39.7	24	305− 3		28	10	148	2	.31	.25L	.97L	60.18L	C	C		2402211008								
13046−6250	40.6	44	305− 0		17	6	135	3	4.37	2.37	10.37L	153.91L	BC	AAEC	2	470234020F		5	2	* 5	DC304.7−00.3		214	
13046−6242	40.9	31	305− 0		23	3	135	3	2.24	4.62	41.08	60.67	CCDD	BAAB	2	680212110F			2	* 5	DC304.7−00.3		550	
13047−6906	44.9	27	304− 7		43	8	135	2	.26	.25L	.75L	2.86:	D F	C JE		1600200110			1	40	K3 III 3		56	99
13047−6321	46.1	23	305− 1		19	7	132	3	1.34:	1.68:	38.33	114.67:	FEED	BBBB	9	178216453F								
13047−6724	46.4	17	305− 5		57	8	54	3	.36	.25L	.72L	8.82L	C	C		2500100000								
13047−6759	47.1	7	304− 5		20	9	137	3	.55	.25L	.50L	5.73L	B	BF		9500111000								
13047−6441	47.4	53	305− 2		21	3	134	3	7.74	2.97	1.99L	20.74L	BB	AA	0	0601100001		2	*16		06100 EA		8	121
13048−6416	49.9	31	305− 2		18	3	134	3	2.00	1.32	2.57L	22.63L	BB	AA	0	0600000001								
13048−6502	52.4	20	305− 2		38	8	131	3	.47	.25L	1.74L	15.96L	C	B		1600200000		4	13		252162 OAP		3	55
13048−6637	53.0	48	305− 4		19	8	139	3	.73	.26L	.81L	37.54L	B	BD		5401100008		1	17		2061		3	
13049−6302	54.3	43	305− 1		21	5	135	3	.90:	2.27	42.65L	194.48L	EC	AA	0	370140000F								
13049−6144	57.5	50	305+ 1		30	8	134	3	.70	1.63L	6.79L	85.04L	D	AEK	0	970131000F								
13050−6218	0.4	19	305+ 0		23	3	133	3	1.26L	1.29	38.24L	116.88L	E	BBH	0	870667733F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
13050−6623	1.5	36	305− 4	192	3	67	3	.43L	.25L	1.13	55.29L	C	I CG		2301100008								
13050−6228	2.4	39	305+ 0	43	3	52	3	1.63	1.05:	11.64L	128.34L	CF	B/	0	8800021230F		4	1	*41	13050−6228		13	3
13050−6154	2.8	26	305+ 1	27	7	135	3	1.43L	11.06	82.84	256.72	CFF	H/.AA		960425752F			1	5	DC304.9+00.6		257	
13050−6423	5.9	35	305− 2	22	4	135	3	1.63	.90	2.49L	24.14L	BC	A/	0	0600300001								
13051−6731	7.4	43	305− 5	27	9	147	2	9.30	2.43	.73L	4.95L	BC	AAF	0	2600000000			3	13	252163 M0		6	65
13051−6211	8.3	53	305+ 0	41	7	132	2	1.46L	2.31	50.03L	60.50L	E	BE		990563853F								
13051−6436	8.7	5	305− 2	18	3	136	3	1.16	.56	1.84L	15.04L	CC	A3	1	0601200001			1	*41	13052−6436		36	3
13051−6233	9.0	38	305− 0	21	6	136	3	3.21L	4.34	23.07	110.94L	EE	3CE		780020450F		6	2	*32	X1305−625		46	6
13051−6123	11.3	11	305+ 1	21	9	143	3	.75	.59	3.37L	27.30L	CD	ABDC	0	990110131F								
13051−6209	11.5	40	305+ 0	25	7	132	2	2.32	3.57L	49.05L	51.70L	F	B C		890543631F								
13052−6454	12.7	44	305− 2	42	11	133	2	.43	.33L	1.71L	25.98L	C	DC		0600200000			1	*41	13052−6454		11	3
13052−6259	14.2	58	305− 0	25	3	137	3	2.83	1.47L	17.90L	149.44L	C	AB		370263030F								
13052−6238	14.3	28	305− 0	23	3	133	3	1.21	1.75L	17.73L	204.59L	C	AB		770030450F		6	1	*41	13052−6238		14	3
13052−6616	14.5	52	305− 4	13	4	140	3	1.54	.61	1.58	38.01L	BFD	ABB	8	1501211008								
13052−6253	15.8	49	305− 0	24	5	135	3	2.63	2.15	12.25L	260.29L	BC	AAEB	0	383143020F		4	1	5	DC304.7−00.3		487	
13053−6341	18.2	37	305− 1	23	6	135	3	52.21	46.30	11.77	46.06L	BBB	AAA	2	6801200401	14							
13053−6811	18.9	4	305− 6	17	6	145	3	2.39	1.06	.52L	4.17L	BC	AAC	8	9600000000								
13053−6258	19.4	17	305− 0	30	6	131	3	2.16	1.35:	19.73L	298.13L	CF	AAD	0	360143020F								
13053−6209	19.6	27	305+ 0	42	9	140	2	2.32L	3.57	92.28L	122.03L	F	JDE		787444531F								
13053−6410	21.3	58	305− 2	32	8	141	2	.65	.34L	3.11L	33.06L	C	EE		0501100001								
13053−6404	23.8	7	305− 2	18	5	139	3	.71	.38	2.83L	38.28	BD C	ECI D	0	0500100311		4	1	32	X1305−640		77	4
13054−6159	24.6	7	305+ 1	25	6	133	3	41.82L	222.54	2663.47	4559.67	BCC	FBCA	2	931424431F			2	3	RAFGL 4161		54	
13054−6459	26.2	42	305− 2	19	4	137	3	1.52	1.00	1.47L	11.85L	CC	AA	7	0700300000			1	*41	13055−6500		36	3
13054−6143	26.6	45	305+ 1	25	3	135	3	3.68	2.26	6.68L	59.92L	BC	AA	1	980051140F								
13054−6722	27.6	40	305− 5	21	5	133	3	1.58	18.33	20.76	7.86:	DBCD	AAAB	0	0600100008			3	14	96−PN 2 PI		5	
13054−6934	28.5	58	304− 7	31	8	138	3	.47	.25	.40L	3.01L	BD	BCLE	1	3600101000								
13054−6304	28.8	4	305− 1	54	3	131	2	1.11	3.46L	13.67L	142.31L	E	A		270331020F								
13054−6804	29.1	9	305− 6	18	10	145	3	1.00	.76	.51L	3.82L	BC	AA	1	9600110000								
13055−6012	30.6	44	305+ 2	17	4	138	4	1.39	.73	3.02L	36.17L	CC	AACG	0	450121120F								
13055−6537	33.0	48	305− 3	13	4	144	3	6.56	3.23	.72L	41.87L	AB	AA	0	1400000008								
13055−6345	33.6	54	305− 1	78	13	131	2	2.64L	.50L	6.55	48.77L	D	DD		6800200521		8						
13055−6056	34.0	2	305+ 2	25	10	138	3	.97	.40:	3.44L	40.28L	CD	AD C	2	960101000F			1	*41	13055−6513		20	3
13055−6513	35.8	57	305− 3	23	8	137	3	.47	.25L	1.56L	14.81L	B	BD		1601100000			1	*41	13056−6226		16	3
13056−6226	38.7	42	305+ 0	40	3	48	3	2.49	1.18L	11.40L	126.18L	C	AD		880123200F								
13056−6331	41.3	32	305− 1	30	3	135	3	2.82L	1.27	17.70L	190.15L	D	ABG		660263572F								
13057−6035	42.1	16	305+ 2	51	8	142	2	.65	1.08L	2.59L	44.19L	F	D H		950211010F			1	*41	13057−6454		18	3
13057−6454	42.9	23	305− 2	36	8	132	3	.54	.33:	1.66L	17.49L	DE	BB	0	0600200000								
13057−6928	46.2	40	304− 7	15	4	137	3	2.59	1.62	.46:	3.50L	BBD	AAEF	7	2600101000								
13058−6337	48.1	29	305− 1	20	6	135	3	2.38	1.20	6.36L	52.40L	BC	AAD	3	7804222111		1						
13058−6153	49.8	13	305+ 1	26	5	132	3	5.50	3.90	7.11L	256.72L	BC	AAD	1	960430200F			1	5	DC304.9+00.6		355	
13058−6258	53.0	16	305− 0	20	3	135	3	3.43	2.31	8.72L	145.39L	CC	AAGD	7	270223030F								
13059−6251	54.6	28	305− 0	51	3	47	3	3.65L	4.02L	13.34	317.99L	E	C		360013150F								
13059−6017	55.0	14	305+ 2	54	3	59	4	.45	.88L	3.12L	44.31L	D	BFIE		350131110F								
13059−6442	56.6	45	305− 2	21	5	134	3	2.62	1.26	1.63L	18.24L	BB	AA	1	0600000001			1	*41	13060−6443		33	3
13059−6214	57.2	57	305+ 0	40	6	131	2	1.19	.77L	4.31L	63.51L	E	CC		890723321F			1	*41	13060−6215		45	1
13059−6237	58.4	4	305− 0	39	3	135	3	4.14L	1.47:	17.54	200.16L	EF	DC		570120320F		2	1	*41	13059−6236		37	2
13059−6012	58.7	44	305+ 2	26	8	141	3	.80	.88L	3.16L	52.09L	C	BE		340231120F								
13059−6156	58.9	34	305+ 1	71	8	62	3	1.64L	1.13	8.08L	4559.67L	E	CC		930333631F			1	5	DC304.9+00.6		278	
13060−6727	3.9	49	305− 5	22	5	133	3	1.28	.39	.49L	6.05L	BC	AB	1	0500000000								
13060−6815	4.0	20	305− 6	49	31	140	2	.25L	.60L	.61L	3.40	D	MB		8600110000								
13060−6109	4.9	7	305+ 1	24	10	141	3	1.00	.55	4.97L	56.02L	DE	AC H	6	981122022F								
13061−6330	6.7	45	305− 1	18	6	133	3	8.08	3.75	18.54L	204.78L	BC	AA E	2	660354472F								
13061−6205	7.1	51	305+ 0	19	6	140	3	30.45L	22.17	21.07:	134.53L	CF	AAC	1	780353330F								
13061−6118	9.7	33	305+ 1	27	8	140	3	1.13	.60:	6.04L	95.33L	EC	AA	3	880130000F								
13061−6412	9.8	10	305− 2	22	3	137	3	1.23	.67	2.54L	24.15L	CD	AA	4	0620100001								
13061−6210	10.6	39	305+ 0	28	5	132	3	1.38	1.04:	9.74L	123.61:	CE F	BBGC	0	780436520F								
13061−6327	11.2	4	305− 1	20	3	146	3	2.75L	.94	8.27:	313.57L	DD	BC		650030241F								
13061−6645	11.5	8	305− 4	46	3	54	3	.80	.88L	3.16L	52.09L	C	BE		340231120F								
13062−6519	12.1	23	305− 3	21	8	142	3	1.64L	1.13	8.08L	4559.67L	E	CC		930333631F								
13062−6344	14.4	38	305− 1	51	7	132	2	1.28	.39	.49L	6.05L	BC	AB	1	0500000000								
13063−6616	18.5	43	305− 4	28	10	142	3	1.09L	.25L	.61L	3.40	D	MB		8600110000								
13063−6246	19.3	57	305− 0	21	10	137	3	.36	.25L	.87L	56.88L	C	CE		0402200008			1	40	G6/8 III 1		50	89
13063−6428	21.3	42	305− 2	21	9	135	3	2.06L	3.60L	12.69:	145.05	EE	B CB		470035350F								
13063−6311	21.4	22	305− 1	21	4	133	3	1.11	.57	2.03L	23.72L	CD	BA	4	0600421201		4	1	*41	13063−6428		4	2
13063−6233	22.5	32	305− 0	26	3	132	3	7.09	5.53	12.76L	182.40L	BC	AA	0	670323251F		B						
13064−6201	24.7	42	305+ 1	44	4	130	2	6.42	4.12:	11.28L	142.45L	BE	AC	5	681320300F			1	*41	13064−6234		40	3
13064−6433	25.5	56	305− 2	16	4	134	3	23.76	26.13	6.86	21.45L	BBC	AAAG	7	0600310201	42	4	1	5	DC304.9+00.6		494	
13064−6512	25.9	2	305− 3	18	5	138	3	1.84	.79	1.05L	12.49L	BC	AA	1	1701200000			1	*41	13063−6433		17	5
13064−6103	26.9	40	305+ 1	22	8	141	3	49.40	83.76	19.76	50.15L	CBD	AAA	0	980120000F	31							
13065−6331	30.5	38	305− 1	30	3	130	3	8.08L	3.75L	18.54	206.23L	D	HBBB		660333683F			2	14	132−PN 1 PI		4	
13065−6845	30.5	57	305− 6	17	5	142	3	1.26	.87	.40L	2.79L	BC	AAL	1	5700000000		1						
13065−6033	32.2	57	305+ 2	26	6	136	3	1.01	.50	3.36L	46.57L	CE	AA	9	970222414F								
13065−6021	32.9	46	305+ 2	19	5	137	3	1.51	2.28	3.16L	33.18L	BC	AAB	2	950020000F								
13065−6354	33.0	38	305− 1	25	3	138	3	26.45	40.45	12.12	28.25L	BBC	AAA	8	5810200101	33							
13066−6011	38.9	17	305+ 2	19	5	138	4	1.04	.54	3.08L	50.49L	BC	AB G	5	440230100F								
13066−6350	40.8	10	305− 1	30	7	146	2	1.00	.59L	3.67L	37.28L	E	BBG		6800100301								
13067−6426	42.4	34	305− 2	22	4	134	3	1.36L	2.31	3.95	22.76L	BC	I AA		0600421201			4	1	*41	13066−6426		39	6
13067−6815	43.5	35	305− 6	20	8	139	3	.84	.24	.50L	2.72L	BD	ACGD	1	7700110000								
13067−6359	43.9	19	305− 1	20	3	137	3	1.31	.57	2.88L	26.51L	CD	AC	2	3601100101								
13067−6116	45.3	40	305+ 1	18	7	136	3	.70	4.66	23.23L	115.21L	DC	BAAD	0	678247556F			1	5	DC305.2+01.2		229	
13067−6119	45.5	28	305+ 1	24	3	139	3	1.41	.67	20.97L	95.33L	BD	AB	0	6802377577F			1	5	DC305.2+01.2		212	
13068−6307	49.1	30	305− 1	22	14	138	3	2.72L	3.68L	22.31:	110.95	FF	L FA		570121240F			1	5	DC305.1−00.7		582	
13068−6255	53.2	30	305− 0	17	6	135	3	7.19	6.20	27.99L	422.04L	CC	AACH	0	263136123F		3	1	5	DC305.1−00.7		385	
13069−6317	54.5	44	305− 1	30	5	130	3	2.49L	2.01L	8.56	370.79L	E	DECC		650022242F		8	4	14	96−PN 3 PI		1	
13069−6430	58.2	21	305− 2	17	4	135	3	1.37	.73	1.83L	21.72L	CC	AA	1	0600321201		B	1	5	DC305.1−00.7		385	
13070−6004	0.2	34	305+ 2	19	8	139	4	.61	.34:	3.28L	37.96L	BC	AE	1	350100000F		4						
13070−6505	0.3	7	305− 3	33	8	133	3	.52	.26L	1.64L	15.70L	C	BH		0600000000								
13070−6617	1.6	22	305− 4	26	10	143	3	.41	.34L	.96L	44.35L	F	BBF		0500100008								
13070−6200	1.7	37	305+ 1	21	3	130	3	1.50L	1.47	14.50:	190.33L	FF	DBDE	9	864364745F		8	1	32	X1307−620		100	8
13070−6227	3.5	55	305+ 0	22	3	134	3	5.37:	36.24:	1157.87	4048.37:	FDF	D DBCD	8	643739655F			1	23	MRSL 305−00/2		434	
13070−6047	5.1	13	305+ 2	32	18	149	2	.96L	.80L	7.01L	57.91	F	MHC		970134534F								
13071−6648	7.9	40	305− 4	25	9	140	3	.55	.52	.79L	32.32L	EC	BAD	7	1401000008			2	20	G305.097		83	
13071−6221	9.5	56	305+ 0	32	8	141	2	4.05	25.34L	574.87L	120.60L	F	BEH		581758963F		8						
13072−6252	12.6	31	305− 0	14	6	133	3	13.35	9.53	128.39L	490.34L	BC	AABG	0	262159654F			1	*41	13071−6241		51	1
13072−6242	14.5	30	305− 0	16	5	135	3	3.25	2.90:	56.15L	135.92L	BF	ADG	5	480487360F								
13072−6246	15.0	25	305− 0	46	3	45	3	1.99:	1.81	22.98L	245.77L	DE	EBEK	0	470248710F								
13072−6156	15.1	44	305+ 1	17	3	134	3	3.01	1.36	25.84L	142.54L	BD	ABCB	4	970163535F		8						
13072−6130	15.7	9	305+ 1	46	3	142	2	1.51L	1.26L	2.25	60.33L	E	C		980210010F								
13072−6101	16.4	58	305+ 1	26	12	148	3	1.00L	.65	6.99:	51.20:	FEE	FBEC		98C542443F								
13073−6725	18.1	12	305− 5	24	8	133	3	6.42	3.35	.78L	6.09L	BB	AA	0	1500000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
13073−6139		19.4	4	305+ 1	39	13	130	2	1.50L	1.16L	7.21L	33.59	D	DCB		980310150F							
13073−6216		22.2	34	305+ 0	49	9	140	2	2.09L	9.77	8.76L	133.70L	F	FA		780455542F							
13073−6701		22.7	2	305− 4	22	9	55	3	.68	.48	.58L	27.48L	BD	BB E	2	0401100008							
13073−6458		23.3	0	305− 2	36	13	144	2	.50	.25L	1.79L	19.74L	C	B		0601000000			1	*41	13073−6457	23	3
13073−6340		23.9	59	305− 1	20	7	134	3	6.34	3.73	14.08L	164.11L	CC	AA C	3	560122330F							
13074−6146		27.1	45	305+ 1	33	12	130	2	2.01L	1.29L	3.77	43.61L	D	DBB		980200150F							
13074−6236		27.7	46	305− 0	17	6	134	3	18.92	14.74	274.67L	123.62L	BC	AAF	7	483754250F			2	*23	MRSL 305−00/2	264	
13075−6623		31.6	21	305− 4	18	8	140	3	.69	.25L	.50L	54.59L	C	BK		0401230008		1					
13075−6042		33.6	4	305+ 2	30	9	134	3	.72:	.41	3.31L	51.11L	EE	BDD	0	970034624F		1					
13076−6401		37.7	31	305− 1	20	8	137	3	.95	.37L	2.63L	24.84L	C	AB		4800100001							
13076−6713		39.4	29	305− 5	25	6	133	3	1.70	1.39	.64L	6.65L	BC	AA	2	2500000000							
13076−6256		40.0	6	305− 0	21	3	134	3	2.83	2.22	69.71L	224.93L	EE	BBB	9	662257546F		8	1	32	X1307−629	42	8
13076−6326		40.3	9	305− 1	20	6	133	3	4.85	1.45	17.56L	211.37L	BD	AA	1	671211442F							
13076−6629		40.8	40	305− 4	18	9	141	3	.70	.37	.56L	33.54L	BD	BB	0	0400000008							
13076−6135		41.9	26	305+ 1	30	9	133	3	.88	.63L	7.18L	65.52L	C	BB	0	980330060F							
13077−6103		44.8	9	305+ 1	23	9	137	3	1.21	.82:	7.68L	52.32L	CE	ABEG	6	888533655F							
13077−6930		45.7	4	305− 7	38	13	146	2	.29	.25L	.40L	4.39L	C	B		3600000000							
13077−6302		46.1	43	305− 1	66	3	138	2	2.53L	1.52	19.17L	205.45L	F	B		770021111F		8					
13077−6349		46.4	56	305− 1	19	4	135	3	2.11	.93	2.76L	29.53L	BC	AA	0	4802200001							
13077−6355		47.3	17	305− 1	19	4	135	3	1.95	1.32	2.97L	26.23L	BC	AA	0	4700200001							
13078−6012		52.3	35	305+ 2	19	3	134	4	2.25	.93	3.33L	46.72L	BC	AA	1	750221000F							
13078−6247		52.3	51	305− 0	33	3	135	3	1.68	2.91:	116.24:	143.44:	DFEF	BDFB	9	284356430F							
13078−6334		53.3	28	305− 1	23	6	134	3	2.88	1.95	17.05L	168.42L	CC	AA	0	660330000F							
13079−6133		54.3	34	305+ 1	32	12	134	3	1.50L	1.47L	3.41	65.67L	D	HCC		980120050F							
13079−6300		55.0	20	305− 0	24	3	131	3	2.49L	1.72	69.71L	264.79L	F	BBB		760154133F		8					
13079−6622		57.0	23	305− 4	14	4	143	3	2.59	4.40	.80L	38.27L	BC	AAJ	4	0403230008		1	1	32	X1308−663	53	1
13079−6101		58.4	38	305+ 1	31	14	129	2	2.00L	.70L	7.51	69.03L	E	HC		780623454F							
13079−6517		58.5	49	305− 3	12	4	144	3	2.77	1.59	1.03L	47.67L	BB	AA	0	1500100008							
13079−6242		59.5	0	305− 0	25	8	129	2	2.11L	2.18	8.64L	87.18L	F	DC		380575640F			1	7	WRA1072	79	
13079−6218		59.6	47	305+ 0	20	7	132	3	28.32:	249.72	3166.58:	8163.55:	CFEE	BBBA	9	630356643F			3	*39	SG 305.2+00.2	91	408
13079−6234		60.0	32	305− 0	30	10	130	2	1.83	2.05L	8.27L	4429.77L	C	D		440585334F			2	23	MRSL 305−00/2	124	
13080−6229		0.6	1	305+ 0	16	3	145	3	81.97	767.60	5927.91	9754.61L	FBC	AABB	8	530555367F			6	*20	G305.202	57	
13080−6816		4.4	42	305− 6	15	4	139	3	8.09	3.14	.52L	3.00L	AB	AAE	4	7700000000			1	16	06122	88	110
13081−6240		6.4	29	305− 0	42	3	128	2	3.81L	8.59	10.74L	94.74L	F	CD		382575240F							
13081−6609		7.0	9	305− 4	31	11	147	2	.94L	.25:	2.79:	21.97	DFE	GEEB		25C3001308		4	2	5	DC305.0−03.6	189	
13082−6618		12.1	56	305− 4	36	8	131	2	.68	.40	1.01L	49.30L	CE	ACD	0	2403230008		1					
13082−6329		14.8	52	305− 1	20	3	136	3	1.73	.98	19.49L	254.81L	CC	AA	0	641331532F							
13082−6257		16.3	13	305− 0	24	7	134	2	1.59	3.26L	176.44L	166.98L	D	B N		670157443F		8					
13082−6346		16.5	34	305− 1	29	8	137	3	.77	2.39L	13.79L	168.02L	D	B		450310000F							
13083−6416		19.6	25	305− 2	40	8	51	3	.71	.30:	2.46L	25.35L	CD	AC	2	3600000201			1	23	MRSL 305−01/1	517	
13083−6437		19.7	26	305− 2	24	7	135	3	2.32	1.72	1.81L	19.68L	CD	AA	9	0701000001			1	*41	13084−6437	40	2
13083−6940		23.0	31	305− 7	31	10	138	3	.49	.25L	.44L	3.00L	C	BLE		5600010000			3	13	252185 F2	4	60
13084−6840		24.9	52	305− 6	21	10	141	2	.35	.18:	.45L	2.64L	CE	DB	0	3701010000							
13084−6041		25.7	53	305+ 2	29	15	141	3	.96L	.83L	4.38:	19.07	EF	FECA		980032231F							
13084−6148		26.0	33	305+ 1	19	5	131	3	6.68	3.61	7.22L	80.25L	CC	AA I	9	970414153F							
13085−6117		30.5	52	305+ 1	30	8	135	3	.76	.62	5.96L	70.50L	CD	AB	0	380330000F							
13085−6301		31.2	19	305− 1	20	3	137	3	1.49	1.46L	38.14L	195.04L	C	BFEG		768052112F							
13085−6443		33.2	8	305− 2	55	8	140	2	.52L	.26	2.18L	26.91L	F	BF		0601000001			1	*41	13084−6442	54	3
13085−6213		33.8	20	305+ 0	23	3	135	3	33.39	208.39	971.39L	1600.83L	BB	BABF	0	740543531F			1	*41	13084−6212	53	2
13085−6747		34.3	40	305− 5	23	10	138	3	.86	.52	.58L	4.33L	CD	AB	7	7600100000			1	16	06126	22	126
13086−6626		36.1	47	305− 4	29	9	143	3	.41	.25L	.75L	51.89L	D	C		0401130008		1						
13086−6049		39.1	26	305+ 2	27	6	138	3	3.68	2.34	4.48L	78.69L	BC	AA	0	962111130F							
13086−6231		41.1	11	305− 0	17	4	135	3	80.18	424.04	5927.91L	4429.77	CB	E AAAA	0	730247365F			4	*23	MRSL 305−00/2	384	
13087−6314		47.2	49	305− 1	31	3	134	3	.79:	2.79L	11.31	188.60L	D	D BCB		964110000F			1	5	DC305.1−00.7	417	
13087−6105		47.3	21	305+ 1	65	3	57	3	1.44	1.61L	6.73L	62.41L	D	A GJ		681525635F							
13087−6550		47.5	21	305− 3	26	8	130	3	.47	.25:	.98L	51.85L	DE	CDH	5	4304101328		4					
13089−6327		56.2	14	305− 1	26	10	130	2	2.40L	.97:	21.06	157.65L	FE	I CCF		760421432F							
13089−6518		57.5	27	305− 3	13	4	142	3	.58	2.77	24.02	27.42	BBCC	AAAA	2	1600210008							
13089−6446		58.6	46	305− 2	22	9	136	3	.58	.26:	1.48L	17.45L	BD	BD	1	0700100000							
13090−6155		0.6	6	305+ 1	35	3	134	3	1.96	1.03:	7.68L	108.98L	CD	AB M	8	970553552F							
13090−6743		0.9	43	305− 5	77	32	148	2	.76L	.25L	.73L	5.38	D	F E		3500100000							
13090−6226		3.3	21	305+ 0	22	4	134	3	269.96L	1613.08	4856.10	4429.77L	BD	DCBE	8	831143320F			5	* 5	DC305.3−00.1	486	
13090−6413		3.4	19	305− 2	24	8	136	3	.85	.51	2.31L	25.72L	CC	BB	0	3600100201							
13090−6423		5.5	6	305− 2	19	9	134	3	.55	.44	1.52L	24.20L	CF	BC	9	1601000001			1	23	MRSL 305−01/1	256	
13090−6009		5.8	24	305+ 2	36	22	144	2	.92L	.77L	3.24L	8.25	E	FH C		970000010C							
13091−6106		8.5	30	305+ 1	23	3	136	3	.91:	1.14	21.91L	121.10L	FD	CCDF	0	670546754F							
13091−6601		8.6	28	305− 4	33	9	136	3	.31L	.27:	3.77	18.27:	FCF	FCEB		2542102108		2					
13092−6259		12.5	35	305− 0	18	7	136	3	1.54	3.15L	30.56:	150.37L	D	E ADB	9	864078821F							
13092−6204		13.1	51	305+ 0	21	6	136	3	2.00:	1.65L	140.32L	186.97	C	D B FC		771435430F			1	*41	13092−6204	3	1
13092−6344		13.3	26	305− 1	17	3	137	3	1.34	.73:	7.13L	149.57L	DE	ABI	0	450123264F		F	1	32	X1309−637	113	15
13092−6026		16.3	56	305+ 2	19	6	136	3	16.63	8.41	1.58	33.77L	BBD	AAB	5	950300000F	44						
13092−6218		16.3	36	305+ 0	17	4	136	3	125.18	834.62	8860.59L	19253.68	CB	D CBBA	0	621436643F			5	*20	G305.363	77	
13092−6347		17.5	34	305− 1	32	8	130	2	.71	.66L	9.47L	139.95L	F	BB		450123275F		F	1	32	X1309−637	129	15
13093−6957		19.9	0	305− 7	19	5	141	3	1.30	.66	.40L	2.22L	BC	AAK	0	6600000000							
13093−6000		20.7	22	306+ 2	29	8	138	4	.70	.27	2.91L	46.33L	CD	BB	0	950130000C							
13093−6626		21.9	9	305− 4	48	17	131	2	.32	.25L	1.10L	45.38L	E	A		0400100008							
13093−6244		22.0	41	305− 0	24	3	135	3	3.25	2.29:	14.21L	177.62L	BF	AA	4	670163634F							
13093−6203		23.5	55	305+ 0	22	4	134	3	1.43L	6.65	97.22L	186.97L	C	J BLB		770325330F							
13094−6901		24.2	8	305− 6	47	8	131	2	.38	.43L	.59L	4.54L	C	CGNE		1601100000							
13094−6549		26.6	15	305− 3	13	5	58	3	5.33	5.26	4.47	31.80:	BBEC	AAFB	5	44C6102528		4	1	32	X1309−658	14	4
13094−6251		29.3	4	305− 0	31	3	132	3	2.12	1.35	15.40L	218.05L	CE	AAM	1	670234410F							
13094−6525		29.5	19	305− 3	23	8	148	2	.60	.66L	1.66L	62.00L	F	CM		1500110008							
13095−6133		30.6	25	305+ 1	17	5	133	3	1.43	.99	4.27L	74.47L	BD	AADK	3	870436546F							
13095−6143		32.5	38	305+ 1	29	3	143	2	1.60L	.60L	5.54	87.14L	F	FD		660330100F							
13096−6533		36.4	56	305− 3	12	4	140	3	2.61	.77	.86L	36.22L	BB	AA	0	3400100008			1	17	2064	58	
13096−6528		36.5	13	305− 3	12	8	141	3	.95	.42	1.00L	49.39L	BC	AB	0	1500210008							
13096−6518		38.1	4	305− 3	18	8	136	3	.95	.17:	1.19L	78.09L	BF	BE G	7	1402110008							
13096−6358		38.5	47	305− 1	28	9	133	3	.75	.34	2.79L	34.62L	DD	BC	1	4601100001							
13096−6037		39.0	39	306+ 2	31	14	141	2	3.17L	.74L	2.70	44.98L	E	I DB		970121110F							
13096−6118		39.9	16	305+ 1	38	3	137	3	1.28L	1.18L	6.20	65.82L	C	GEB		270111410F							
13097−6703		46.5	49	305− 5	44	8	132	3	.65	.24:	.63L	7.45L	EE	BDM	0	4500000000							
13097−6228		47.6	52	305+ 0	17	3	146	3	269.96L	64.29	10.70L	112.51L	E	AA	0	883173400F			1	5	DC305.3−00.1	363	
13098−6207		48.4	43	305+ 0	36	3	139	2	.98	2.58:	35.01L	186.97L	DF	BBH	1	670426662F			1	*41	13097−6207	15	1
13098−6244		49.6	7	305− 0	24	3	136	3	6.54	7.74:	431.46:	1118.53:	CFFF	BBDD	9	550274534F							
13098−6011		49.9	46	306+ 2	25	7	138	3	6.35	4.92	2.98L	31.18L	CC	AAD	7	950110000C							
13098−6819		50.4	46	305− 6	20	8	139	3	.65	.35	.40L	2.93L	DC	AB	1	3600100000							
13098−6132		50.6	30	305+ 1	19	3	134	3	1.04	.72	3.91:	57.67L	BCD	AACJ	0	870434556F							
13098−6601		51.2	42	305− 4	21	3	130	3	1.25	.67	1.06L	42.19L	BC	AB	0	3402102108		2					
13098−6337		51.9	17	305− 1	16	4	135	3	5.92	2.81	14.08L	155.44L	BC	AA	0	650100000F							
13099−6409		56.2	33	305− 2	19	5	134	3	1.36:	1.07	2.41L	26.15L	DE	AA	9	3701202001			1	39	MSH 13−601	96	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13099−6305		56.3	8	305−	1	26	6	131	3	12.30	10.08	19.36L	285.67L	CC	AA	1	760732441F								
13099−6354		56.4	26	305−	1	18	4	135	3	2.59	1.72	9.73L	129.88L	CC	AA	1	450140030F								
13099−6406		56.7	49	305−	2	19	4	136	3	1.11	.61	2.02L	29.90L	CC	AB	0	3700201001			1	39	MSH 13−601		75	85
13099−6237		56.7	4	305−	0	35	6	130	2	1.70	2.18L	74.80:	429.26L	C E	DEDE		660544503F			1	5	DC305.3−00.1		298	
13099−6149		57.3	45	305+	1	28	8	134	3	1.11L	.99	5.64L	120.76L	E	BA	6	680567456F								
13099−6721		57.7	21	305−	5	26	10	135	3	.52	.16:	.60L	5.39L	BE	BB	0	2601000000								
13100−6033		0.7	8	306+	2	41	12	133	3	.85	.50L	4.11L	64.36L	C	BCL		970113410F		3						
13100−6217		1.2	24	305+	0	17	5	133	3	12.55	53.25	305.65:	19253.68L	BCF	BABB	7	922665423F			1	*41	13100−6217		12	3
13100−6154		1.5	49	305+	1	21	6	133	3	1.06:	1.45:	27.28	102.19:	CEE D	CDBC	0	67D247753F			1	*41	13100−6154		7	6
13100−6313		2.6	4	305−	1	49	3	54	3	2.79L	1.35	18.16L	119.02L	F	FDGH		960213433F		8						
13100−6041		3.0	48	306+	2	30	9	127	2	.58	.50L	6.53L	30.89L	C	BI FB	5	980323241F								
13100−6105		3.4	12	306+	1	28	9	135	3	.77	1.21L	4.84L	123.49L	B	AC		360246460F								
13100−6404		4.2	29	305−	2	37	8	133	3	.56	.21:	2.44L	35.46L	DE	CC	0	3601201001								
13101−6351		6.9	60	305−	1	22	8	135	3	.86	.50:	12.60L	158.99L	DE	AA G	9	450031242F		2						
13101−6101		7.0	11	306+	1	18	7	133	3	.96:	6.78	52.96L	123.49L	CC	CABB	7	460235660F								
13101−6110		7.4	19	306+	1	25	3	129	3	1.07	1.67	12.58:	114.90L	CEF	BBBF	1	36C658565F								
13101−6200		11.4	3	305+	0	17	3	138	3	1.15	1.33L	16.81L	96.49L	D	BCC	2	580436541F			1	*41	13101−6159		18	3
13102−6143		16.4	48	306+	1	36	3	137	3	1.70L	.86	8.72:	74.74L	DE	BBE		670341453F								
13103−6243		18.4	53	305−	0	20	6	135	3	9.17	16.32	271.38:	1163.28L	BBD	BBAG	3	656255734F								
13103−6329		19.9	41	305−	1	28	3	132	3	1.32	.72	16.30L	163.96L	CC	AB	1	660241231F			1	17	2067		85	
13103−6216		21.2	7	305+	0	29	4	132	3	4.81	13.61L	154.31L	98.28L	B	AI D		980766422F			1	*41	13104−6216		29	1
13103−6416		22.3	10	305−	2	22	5	133	3	1.78	1.19	1.23L	20.38L	BB	AA	0	1701011001								
13104−6427		24.0	58	305−	2	26	4	130	3	2.54L	1.89	1.86L	16.36L	C	AA	0	0700300001								
13104−6324		24.0	47	305−	1	23	3	137	3	8.46L	5.51L	29.08	79.53	D	CCCA		870141331F			1	40	A2/3 III 3		22	94
13104−6221		25.2	46	305+	0	32	7	129	3	1.61	12.65:	36.48L	108.44L	FD	BAM	1	982463522F								
13104−6548		27.1	17	305−	3	22	9	62	3	.25L	.25L	3.39	18.45	D	FGEB		4503111308		4						
13104−6141		27.9	30	306+	1	23	7	144	3	.94L	.97	9.50:	48.46:	EEF	DBBF		670311454F								
13104−6938		28.2	47	305−	7	23	9	133	3	1.02	.58	.40L	3.48L	BC	AAFB	2	2601000000								
13105−6438		31.2	6	305−	2	31	8	134	3	.64	.40	1.56L	18.66L	BD	BC	1	0700000000								
13105−6150		32.9	41	306+	1	25	4	130	3	2.23	2.16	7.39L	103.76L	CC	AA	7	680124000F			2	* 7	HEN 876		5	
13105−6455		33.9	41	305−	2	18	5	137	3	2.50	1.39	1.30L	14.40L	BC	AA	8	0600100000								
13105−6607		34.0	33	305−	4	19	3	142	3	1.20	.37	.93L	32.40L	BC	AC	1	3401100008			1	17	2068		13	
13105−6430		36.0	34	305−	2	21	3	135	3	2.06	.49	2.21L	18.76L	DE	AC	0	0710200000								
13106−6050		39.4	51	306+	2	8	3	56	3	13.17	44.48	482.57	1261.45	FCCD	BACC	9	931547735F		8	3	39	TD 305.7+01.6		56	2650
13106−6611		39.7	31	305−	4	19	9	140	3	.90	.40	.75L	36.41L	BC	BB	1	3401100008								
13107−6816		42.1	45	305−	6	37	9	130	2	.35	.25L	.47L	4.06L	C	B		4600200000								
13107−6324		42.3	48	305−	1	22	3	129	3	8.46	7.63L	29.08L	162.90L	B	AAJ	7	861041230F	27							
13107−6208		43.8	42	306+	0	22	3	133	3	20.26:	119.27:	1015.31	2867.76	BCED	DCDA	0	547727332F			3	*20	G305.537		39	
13107−6035		46.9	45	306+	2	23	7	133	3	.85	.48:	3.21L	28.43:	CD F	AB C	0	981213440F		3	1	23	MRSL 305+02/1		574	
13107−6054		47.5	8	306+	2	22	6	131	3	5.48	30.30	271.29:	1261.45L	BCE	BAAA	6	930529746F		8						
13108−6346		51.1	24	305−	1	14	4	135	3	4.05	1.88	9.40L	123.63L	BC	AA	0	550240000F								
13108−6233		52.3	25	306−	0	30	3	51	3	2.01:	26.37	9.90L	6552.02L	DC	DB C	0	732584723F								
13108−6231		52.9	5	306−	0	36	3	44	3	5.37	30.42L	119.31L	6552.02L	F	BDN		730384843F								
13109−6810		55.5	24	305−	6	38	11	143	2	.32	.25L	.52L	3.75L	D	BI		3600100000								
13109−6043		56.1	34	306+	2	24	8	133	3	9.94	5.36	4.54L	43.29L	BC	AA	1	970231030F			1	40	M2 (III) 3		32	103
13109−6241		56.9	5	306−	0	32	6	142	2	3.07L	3.73	72.38L	126.47L	D	CDE		680446830F								
13110−6237		1.1	41	306−	0	17	3	142	3	2.07:	11.28L	72.38	6552.02L	D E	CABD	9	633553810F								
13110−6344		1.7	25	305−	1	18	4	131	3	1.45	.61	11.98L	139.70L	CE	AB	4	550210000F								
13110−6106		1.8	12	306+	1	39	14	129	2	1.31L	1.02L	7.18	47.18L	E	I CC		370322440F								
13110−6629		5.4	43	305−	4	14	4	144	3	.55	23.51	30.91	12.48	BBBD	BAAB	0	5520000008								
13111−6203		7.1	9	306+	0	32	12	135	3	2.16L	1.11	34.17:	2867.76L	FF	GBC		540444410F								
13111−6228		7.6	33	306+	0	18	6	132	3	44.43:	283.37	3011.40	6552.02L	BBB	DCAB	4	738294753F			6	20	G305.551		72	
13111−6252		10.0	58	306−	0	15	6	132	3	3.59L	5.79	75.07:	410.83:	CFD	DCAB	1	665325654F			1	7	−623092		22	
13111−6406		10.2	35	305−	2	29	9	133	3	.45:	.34	2.66L	27.16L	CC	CC	5	2700000001								
13112−6455		16.0	23	305−	2	30	12	140	2	.37	.89L	1.88L	25.69L	E	CJ		0600200000								
13112−6052		17.0	10	306+	2	23	9	127	3	4.07	3.92:	116.45L	1261.45L	DF	BBI B	0	731746436F		8	1	20	G305.677		118	
13113−6249		18.3	46	306−	0	20	5	134	3	1.63	11.41L	68.57	315.71L	D D	BFCD	9	760534554F			1	20	G305.567		96	
13113−6049		19.3	14	306+	2	25	3	134	3	3.31	1.82L	3.70L	1261.45L	D	BB	0	931436634F		8						
13113−6427		20.8	6	305−	2	26	9	132	3	.85	.24:	1.99L	19.51L	CF	AF	6	0700200000			1	40	B8 III 1		59	89
13113−6227		21.0	1	306+	0	25	3	129	3	11.06	63.99L	3011.40L	6552.02L	C	CC	9	631284653F								
13114−6029		24.2	31	306+	2	34	8	134	2	.56	.92L	4.39L	43.37L	D	B I		970413344F			1	23	MRSL 305+02/1		135	
13114−6301		25.9	25	306−	1	22	7	132	3	2.67	1.61	19.18L	273.26L	CC	AA	4	670210020F								
13114−6157		26.3	56	306+	1	20	5	132	3	4.08L	6.58	130.96:	265.27L	CD	CBBA	9	474345530F			1	*41	13115−6157		51	8
13114−6243		26.6	4	306−	0	21	4	135	3	1.55	3.73L	22.76L	212.31:	F	BBCB	9	670157540F								
13114−6913		28.3	54	305−	7	28	10	145	3	.33	.25L	.46L	4.31L	B	DF		1600030000								
13114−6130		29.0	22	306+	1	30	3	135	3	1.13	.77	4.88L	59.99L	CF	AB	3	970120020F								
13115−6219		31.4	51	306+	0	35	3	129	2	1.59L	4.22L	106.99	72.99L	F	DDD		780276552F								
13115−6451		32.8	26	305−	2	35	8	130	3	.49	.26L	1.41L	19.99L	B	AC		0600100000								
13115−6203		32.9	25	306+	0	19	5	132	3	6.81	6.09:	49.93L	299.95L	DC	AAFK	2	972638862F			1	*41	13115−6203		21	3
13115−6236		33.3	2	306−	0	101	3	61	3	3.23L	4.81	52.87L	6552.02L	E	FCE		630653931F			1	16	06147 EA		52	145
13115−6350		34.3	4	305−	1	26	8	135	3	.77	.53	14.84L	156.37L	CF	BB	7	440230021F								
13115−6555		34.7	24	305−	3	42	3	145	2	.26L	.23:	2.26	43.29L	FC	BBB		3401100208								
13116−6352		36.2	59	305−	1	17	8	136	3	1.19L	.60	18.17L	216.86L	E	BB	6	440140021F								
13116−6126		37.9	7	306+	1	25	10	134	3	.93	.70L	4.76L	54.81L	C	BB	5	970332032F								
13116−6036		38.6	45	306+	2	24	7	134	3	9.87	7.51	3.05L	52.51L	EC	AAHM	3	970211210F	28	1	1	23	MRSL 305+02/1		466	
13116−6346		41.8	53	306−	1	27	3	130	3	.57	.94L	12.73L	151.50L	D	BDD		540320021F								
13117−6255		43.5	40	306−	0	37	3	134	3	3.02	2.64L	16.58L	295.92L	D	BD		571647884F								
13117−6141		45.0	3	306+	1	25	9	139	2	1.65L	.65L	7.50	39.70L	F	EC		570410220F								
13117−6737		45.1	21	305−	5	28	9	132	3	.35	.25L	.68L	6.80L	C	DNC		3500000000			3	13	252224 B8		39	50
13117−6118		47.2	6	306+	1	31	3	134	3	1.54	.73:	5.76L	55.61L	BE	ACL	8	870249998F								
13118−6028		50.0	0	306+	2	50	26	126	2	1.43L	.97L	2.40L	14.59	E	HJC		980513344F			1	23	MRSL 305+02/1		84	
13118−6903		52.2	13	305−	7	52	41	113	3	.25L	.57L	.56L	4.26	D	FC		9601000000								
13118−6042		53.6	43	306+	2	35	9	135	3	.47L	.33:	2.31	41.05L	FC	CEB	3	870030320F								
13119−6411		55.2	44	305−	2	20	7	136	3	2.52	1.22	1.97L	26.98L	BC	AA	1	1600001001								
13119−6924		55.7	54	305−	7	17	3	138	3	1.53	.37	.40L	2.47L	BC	AC	1	0700000000			3	13	252225 K0		1	63
13119−6049		55.8	17	306+	2	27	3	134	3	1.41	1.30	3.91L	49.59L	DE	BBF	9	672441210F								
13119−6104		56.2	23	306+	1	27	3	136	3	1.60	1.18	4.77L	31.93L	CF	ABFD	1	980424420F								
13119−6249		57.0	45	306−	0	17	6	143	3	1.37:	3.50	88.83	292.23:	FDE	BAAB	9	770544573F								
13119−6440		57.2	31	305−	2	31	12	140	2	.39	.27L	1.56L	21.11L	F	EK		0600200000								
13119−6123		58.2	14	306+	1	28	3	135	2	1.06	1.37L	3.78L	94.86L	E	BD H		860327767F								
13119−6130		59.4	31	306+	1	18	3	133	3	8.43	5.60	5.69L	71.70L	BB	AAE	1	970231020F								
13120−6709		0.2	31	305−	5	21	8	135	3	3.75	2.42	.78L	5.68L	BB	AAF	1	6601100000								
13120−6649		4.9	27	305−	4	21	6	136	3	1.33	.74	.83L	7.15L	BC	AA	0	6600000000								
13120−6310		5.7	27	306−	1	22	4	131	3	1.91	15.93	58.32	149.21L	DCD	BAAE	1	570324143F		8	2	23	MRSL 305−00/1		461	
13122−6208		12.4	13	306+	0	32	3	131	3	2.40:	1.14	35.41L	376.46L	FD	BBBH	4	964959664F								
13122−6402		13.9	34	306−	2	44	8	50	3	.75	.29L	2.26L	27.23L	C	BE		1600000001			1	40	K2/3 4		34	102
13122−6330		14.6	33	306−	1	23	8	130	3	.64	2.19L	18.69L	154.93L	C	BG		750000050F								
13122−6138		15.0	19	306+	1	25	6	132	3	6.90	3.86	4.60L	72.48L	BC	AAH	3	970310110F								
13122−6438		15.0	15	305−	2	16	3	136	3	1.29	.89	1.04L	15.61L	CD	AA	9	0700200000								
13122−6254		15.2	37	306−	0	20	3	142	3	5.50	5.86	42.36L	204.16	CD	AAGB	0	561455552F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13122−6847	16.0	54	305− 6	25	9	137	3	.41	.25L	.41L	3.20L	C	C F	9600000000											
13122−6323	16.4	7	306− 1	47	11	139	2	2.24L	.68	20.66L	160.45L	F	A	760120040F											
13122−6602	16.9	46	305− 4	32	10	149	2	.47	.25L	1.02L	68.99L	D	B	3301100008											
13122−6544	17.6	34	305− 3	19	8	60	3	.25L	.32L	3.51	28.92		DD	I I ED	1403001218										
13122−6308	17.8	0	306− 1	16	6	138	3	4.52L	4.22	38.68:	175.42L	CF		AAAM	6	471244143F			8	1	23	MRSL 305−00/1	303	
13123−6158	20.4	46	306+ 0	22	5	133	3	6.85	3.56	6.08L	114.72L	BC		AAL	1	880433330F			1	•41	13123−6158		7	3	
13123−6147	22.9	39	306+ 1	18	7	130	3	5.77	2.96	7.23L	98.61L	CC		AADH	0	462412543F			8	•40	B9 IV/V 1		35	97	
13124−6245	26.1	31	306− 0	17	6	133	3	4.79	3.87	19.97	150.79L	BDE		AAB	5	772334540F			2						
13124−6004	26.5	8	306+ 2	27	8	135	3	4.10	2.91	3.10L	34.23L	BB		AAB	5	940111436C									
13124−6428	29.1	5	306− 2	35	8	143	2	.54	.28L	2.24L	27.58L	C		BH		0600100000									
13124−6038	29.1	57	306+ 2	26	14	126	2	.91L	.30L	5.72L	27.46		E	GEFB		780130450F									
13125−6732	30.4	22	305− 5	31	10	136	3	.45	.25L	.64L	6.91L	B		A N		3600000000									
13125−6705	30.7	33	305− 5	36	16	128	2	.37	.40L	.71L	7.76L	C		DE		6601100000									
13125−6319	31.3	6	306− 1	25	8	134	3	.97	.80	10.10L	265.68L	CF		AB	1	450131323F			2						
13125−6630	31.8	0	305− 4	33	10	135	3	.36	.25L	.80L	37.76L	E		DJ		5400000008									
13125−6045	32.6	49	306+ 2	34	9	134	3	.63	.48	6.24L	55.34L	CF		BB	4	670241430F									
13125−6053	33.6	51	306+ 2	25	10	149	3	1.36L	1.04	16.28:	64.19L		EE	ECEB	0	571533621F			8	1	7	−604557		27	
13125−6223	33.6	35	306+ 0	17	5	134	3	101.90	69.08	148.95L	96.83L	CB		AAC	0	781446341F									
13125−6917	35.3	7	305− 7	24	8	139	3	.59	.23:	.40L	3.49L	BD		DC	0	0700041000			1	2	40	K2 III 2	33	90	
13125−6302	35.4	35	306− 1	22	6	134	3	2.24	1.21:	16.17L	200.65L	DC		AAH	9	560244440F				1	23	MRSL 305−00/1	192		
13126−6612	36.1	43	305− 4	35	8	129	2	.38	.25L	.99L	34.90L	C		B		7400100008									
13126−6610	38.5	36	305− 4	50	10	131	2	.39	.25L	.98L	35.01L	C		CI		7400100008									
13126−6524	41.2	33	305− 3	49	8	142	2	.38	.25L	1.67L	20.04L	F		D		0500000000									
13127−6128	44.1	21	306+ 1	26	7	129	2	.81	.57:	7.23L	44.10L	DF		BBK	1	970134332F									
13127−6114	45.8	31	306+ 1	18	6	134	3	1.87	1.14	5.47L	53.39L	BC		AA	4	770242400F									
13127−6427	46.2	51	306− 2	29	3	134	3	10.46	4.31	1.98L	21.04L	BB		AA	2	0700100000									
13128−6242	49.2	19	306− 0	32	3	130	3	1.31	2.75L	1485.94L	2624.69L	C		ACDJ	0	630063420F									
13128−6444	50.9	13	306− 2	25	3	136	3	1.16	.52	1.66L	18.15L	CC		AB	0	0601100000									
13128−6059	51.7	25	306+ 1	26	6	133	3	1.04	1.01:	29.51L	102.78L	DE		BCDC	8	960643612F			8						
13128−6231	52.1	52	306− 0	20	3	133	3	4.19	5.43L	12.86L	148.18L	C		AE		471568472F									
13128−6045	52.4	53	306+ 2	18	8	134	3	.58	.61:	6.24	42.20L	DEE		CBB	0	570122630F									
13128−6236	53.3	21	306− 0	22	6	135	3	7.91	8.00L	8.14L	234.60L	B		AA D	0	670485542F									
13129−6640	54.2	25	305− 4	52	20	129	2	.35L	.54L	1.53	45.91L		F	HE		5401110108									
13129−6433	54.8	32	306− 2	42	8	131	2	.42	.33L	2.03L	36.94L	C		BC		0601200000				1	39	CC 305−02.1	62	408	
13129−6211	57.3	23	306+ 0	23	3	133	3	7.60	68.25	201.06	127.87L	CCD		ABCD	5	683439331F									
13129−6119	57.6	47	306+ 1	18	5	144	3	.74	.81	2.94L	50.10L	CF		BBGK	1	860441530F									
13129−6408	58.1	32	306− 2	19	8	130	3	.93	.25L	1.93L	29.08L	C		AK		0600110001									
13129−6439	58.6	39	306− 2	17	5	137	3	1.24	.70	1.73L	22.85L	CC		AB	1	0601400000									
13129−6315	58.8	7	306− 1	15	5	133	3	4.69	2.23	11.94L	184.45L	BC		AADH	2	460221333F			A						
13129−6619	58.9	23	305− 4	25	8	142	2	.41L	.24	1.03L	39.65L		D	BB		6400000008									
13129−6057	59.7	27	306+ 2	25	8	128	2	.86	.65L	23.55L	137.85L	D		BEGI		960646722F			8	1	32	X1313−609	109	8	
13130−6604	0.0	31	305− 4	28	8	144	3	.55	.57	.90L	50.65L	BC		BB	1	1300200008									
13131−6218	9.7	19	306+ 0	18	5	135	3	1.49	22.02:	231.20L	598.11	BB	E	CCHD	7	562326433F				1	20	G305.787	101		
13131−6027	10.0	28	306+ 2	26	4	133	3	2.83	2.69	3.10L	37.98L	BB		AA	1	970120220C									
13131−6254	11.5	24	306− 0	19	7	138	2	1.48	1.17	11.12:	204.16L	DDF		BBDG	0	560446973F									
13132−6855	12.1	32	305− 6	28	17	145	2	.37L	.25L	.44	6.41L		D	I B		9500000000									
13132−6051	14.2	35	306+ 2	20	5	132	3	2.24:	1.67:	13.12	52.01L	CCD		DCB	4	970333501F									
13132−6530	14.8	12	306− 3	13	4	141	3	8.21	5.87	1.78	45.51L	BBB		AAA	5	1401100008									
13134−6407	25.7	46	306− 2	22	5	135	3	1.49	.94	1.80L	21.73L	BC		AA	0	0700210001									
13134−6242	27.2	56	306− 0	21	5	135	3	6.97	79.07	1485.94	2624.69	BCDE		AAAA	0	634242320F									
13134−6905	28.2	9	305− 7	19	4	136	3	2.13	1.29	.49L	2.73L	BB		AAI	0	9700000000									
13134−6641	28.9	31	305− 4	42	19	134	3	.25L	.25L	1.22	9.97		CE	JDDA		5500210008				2	13	252236 F5	39	60	
13134−6452	29.8	53	306− 2	20	10	133	3	.42	.25L	1.58L	21.05L	C		AN		0610100000				1	1	DY MUS	20	3	
13135−6736	31.4	42	305− 5	20	8	135	3	1.02	.39	.59L	5.75L	BD		AAL	1	3500000000									
13135−6226	32.4	7	306+ 0	25	3	136	3	2.92	6.21L	299.24L	396.88L	C		CBCK	3	461299744F									
13135−6120	32.7	32	306+ 1	22	10	131	3	.59	.60:	5.31L	29.09:	DF	F	BEEC	5	97D341540F									
13135−6112	33.1	23	306+ 1	38	9	131	3	.64	.58L	5.80L	75.14L	D		BDJ		860544623F				1	23	MRSL 306+01/1	564		
13135−6204	33.3	20	306+ 0	23	7	129	2	1.56	1.26:	7.51L	68.42L	FF		ABJ	0	570635532F									
13135−6327	34.1	53	306− 1	18	4	135	3	1.70	.64	16.10L	160.45L	BC		AA	5	350000060F									
13135−6411	34.1	6	306− 2	20	5	136	3	1.50	.52	1.82L	25.05L	CD		AB	2	0600210001									
13136−6340	37.8	17	306− 1	18	3	134	3	1.26L	.55	15.59L	140.89L	D		AB	0	560021010F									
13136−6417	39.0	19	306− 2	31	3	134	3	1.56	.88	1.94L	21.21L	CD		AA	7	0701100000									
13136−6534	39.4	59	306− 3	27	8	132	3	1.02	.45	.99L	47.50L	CD		BC	5	1402000008									
13137−6057	42.4	16	306+ 2	18	4	135	3	2.29:	3.16:	32.79	83.05	CCEE		ECCA	3	864246532F				8					
13137−6223	44.3	15	306+ 0	25	5	128	3	1.53	11.31L	299.24L	361.98L	C		BBCG	3	568176544F									
13137−6614	47.1	58	305− 4	17	5	142	3	2.30	1.50	.80L	40.49L	BB		AA	4	8400000008									
13137−6526	47.7	44	306− 3	12	4	141	3	4.30	3.83	.75:	12.25L	BBD		AAB	4	0600100000									
13138−6631	49.5	12	305− 4	19	6	140	3	11.11	2.77	.73L	48.13L	BB		AAD	0	7400000008	19		4	13	252240 K0		1	47	
13138−6542	50.0	41	306− 3	20	9	137	3	.25L	.25L	3.40	20.11		CC	I FA		1500102308		4							
13138−6028	51.0	17	306+ 2	60	10	128	2	1.30L	1.02L	1.44	45.11L		D	GI B		9701200000F									
13138−6139	51.2	58	306+ 1	20	6	132	3	3.01	1.65	6.04L	45.90L	CC		AAHG	2	971120240F				1	1	V593 CEN	72	3	
13138−6220	51.9	48	306+ 0	24	6	133	3	3.98	2.71	12.23L	138.58L	DD		AA	8	570167442F									
13138−6343	53.1	53	306− 1	18	9	135	3	1.26L	.49	2.70L	27.44L	D		AA	0	6700110101									
13139−6455	55.4	28	306− 2	23	8	138	2	.69	.27	1.62L	14.75L	FD		BC	0	0700200000									
13139−6416	57.4	7	306− 2	34	3	50	3	1.34	.55	1.94L	20.80L	CC		AB	1	0700300000									
13139−6243	57.5	24	306− 0	22	6	133	3	1.78	2.61L	1485.94L	2624.69L	C		AF		630542210F									
13139−6156	59.2	13	306+ 1	26	6	127	2	.53:	.85:	15.34	30.54L	FEE		DDCB	0	570514870F									
13140−6226	2.2	58	306+ 0	16	5	135	3	2.24:	11.31	299.24	624.07L	ECD		DAAE	1	464266312F									
13140−6438	3.6	18	306− 2	52	8	52	2	.50	.30L	2.28L	27.28L	E		BG		0600100000									
13140−6045	4.1	9	306+ 2	60	11	128	2	1.49L	1.10L	3.05	49.92L		D	LLC		9703326 33F									
13140−6551	6.0	24	306− 3	20	5	145	3	3.62	2.00	.91L	44.45L	CB		AA H	2	1402001008									
13141−6332	7.0	39	306− 1	19	4	133	3	5.12	2.34	12.73L	166.68L	BC		AA	0	350110030F									
13141−6022	8.3	6	306+ 2	26	9	132	3	.28L	.38:	4.43L	35.06		D E	HDDD		974005773C				3					
13141−6003	8.4	18	306+ 2	39	8	128	3	.63	.25L	3.84L	37.35L	B		BCE		940110110C									
13141−6641	9.3	42	305− 4	29	8	133	3	.71	.35	.75L	27.74L	BC		BB G	6	7402110008				1	40	K0 III 1	25	94	
13141−6321	9.8	12	306− 1	39	15	129	2	1.68L	1.90L	9.73L	53.36		E	JC		3700010040F									
13141−6545	10.8	16	306− 3	18	7	136	3	1.47	.84	1.29L	36.85L	BC		AAI F	0	1401202308			4						
13141−6119	11.5	16	306+ 1	19	6	133	3	53.30	39.81	4.98:	53.58L	BBF		AAA	0	964532440F	25			4	13	252241 MB		2	
13142−6435	14.6	3	306− 2	38	11	142	3	.38L	.52L	3.42	23.77L		C	I GGB		0700300000									
13142−6309	16.2	28	306− 1	43	16	130	2	1.62L	2.58L	10.48L	64.42		D	KLC		380210460F									
13142−6051	17.3	46	306+ 2	48	10	128	2	1.34L	1.08L	4.26	33.66L		F	DBG		970112531F				1	23	MRSL 305−00/1	573		
13142−6306	17.3	23	306− 1	24	3	133	3	2.19	2.13	17.09L	179.61L	CE		AAK	0	370230460F									
13143−6040	18.4	41	306+ 2	15	7	143	3	.49	.47:	3.45L	14.43:	DF	C	DCFB	0	88C634452F									
13143−6255	20.6	39	306− 0	28	3	128	3	2.88L	2.50L	8.11	270.59L		D	BB		360136121F									
13143−6411	21.5	54	306− 2	23	12	132	3	.75	.26L	2.28L	29.05L	C		BB		1600200001									
13143−6153	23.2	52	306+ 1	23	6	131	3	1.21	.57:	8.96L	133.24L	CE		AB L	4	560323650F									
13144−6338	28.0	42	306− 1	86	15	130	2	1.80L	.40L	4.47	33.06L		C	G EF		5702101201									
13144−6225	28.2	34	306+ 0	21	5	134	3	73.72	47.15	6.70L	575.04L	BB		AA L	1	460345241F				2	1	V397 CEN	14	3	
13144−6044	28.8	53	306+ 2	55	11	127	2	.58	.55L	3.05L	27.32L	D		CDI E		970447876F									
13144−6452	30.0	50	306− 2	51	8	129	2	.38	.28L	2.15L	27.61L	F		D		0600100000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)		Galactic Coords		Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
					SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13145−6048	33.5	30	306+2	33	3	129	2		1.57L	1.02L	2.88	47.53L	D	EB		970434655F								
13145−6002	33.7	27	306+2	21	7	134	3		5.85	7.01	2.13	33.45L	CCC	AAA	9	960010110C								
13145−6422	34.0	3	306−2	22	5	132	3		1.90	.83	1.19L	19.41L	BC	AA	1	0700100000								
13146−6237	36.7	6	306−0	22	7	134	3		7.12L	27.32	88.28	273.87L	CD	AABM	1	671539211F								
13146−6057	37.0	29	306+1	25	6	132	3		1.10L	1.01	7.48	34.89L	DE	BB		870220420F								
13146−6159	39.0	59	306+0	24	10	127	3		.75:	.70L	6.21	72.61L	F F	BBB		563420440F								
13146−6418	39.9	37	306−2	22	8	131	2		3.66	1.00	2.52L	28.35L	BC	AA	0	0600100001			1	16	06169 EA		28	120
13146−6804	41.1	0	305−6	30	8	140	3		.32	.29L	.45L	4.07L	C F	DF F		2600010000			1	40	K3/4 III 2		26	95
13146−6221	41.4	3	306+0	30	16	136	2		3.12L	1.78L	19.24	176.90L	F	FC		474422220F								
13147−6912	43.3	46	305−7	36	8	141	2		.32	.25L	.47L	4.32L	D	D		9602000100			1	5	DC306.1+00.0		461	
13147−6258	43.9	4	306−1	20	5	132	3		2.68	2.50	15.58L	173.94L	CC	AAML	1	370123032F								
13147−6113	44.1	53	306+1	58	11	135	2		.58	2.55L	3.11L	69.88L	D	C H		960231332F								
13147−6107	44.3	42	306+1	22	5	133	3		4.36	4.08	3.19	49.94L	BBC	AAA	2	964041400F			1	23	MRSL 306+01/1		72	
13147−6520	45.2	54	306−3	30	8	132	2		.31	.38L	1.30L	12.56L	C	CE		0600100000			1	23	MRSL 306+01/1		439	
13147−6242	45.6	38	306−0	20	5	132	3		6.81	3.56	38.76L	144.46L	BC	AAHK	8	570567232F		2						
13147−6210	47.9	59	306+0	27	3	136	3		1.60L	1.17	15.42L	88.34L	C	BB		484055933F								
13147−6937	47.9	35	305−7	22	5	138	3		2.81	1.43	.72L	3.14L	BC	AABC	0	0700000000			1	7	ROB 44		72	125
13148−6130	48.5	9	306+1	33	8	135	2		.47	.48L	5.55L	92.99L	D	BG		960233362F								
13148−6434	48.6	35	306−2	32	8	136	3		.67	.39L	1.83L	25.99L	C	BD E		0600210000		9						
13148−6923	53.7	29	305−7	59	22	145	3		.25L	.25L	.50L	3.20	C	MMDG		8601000000								
13148−6018	53.8	14	306+2	26	10	133	3		.88	.75	3.52L	30.18L	CC	AB	2	961125231F								
13148−6008	53.8	6	306+2	31	9	130	3		1.95	.55	3.56L	41.31L	BD	AB	1	960020120C		3						
13149−6015	55.5	37	306+2	26	6	133	3		1.41	.75	3.03L	35.90L	BC	ABF	0	960022220F			1	13	252251 K2		5	75
13149−6120	57.5	1	306+1	26	8	129	3		.91	.53	5.28L	62.29L	CE	BB	0	960230010F		2						
13149−6246	57.8	41	306−0	21	6	129	3		7.38	5.77	24.30L	249.94L	CC	AAE	2	272334341F		1						
13149−6144	58.5	18	306+1	45	13	138	2		1.53L	1.47L	2.91	102.14L	D	K B		960222000F		2						
13149−6321	59.0	59	306−1	19	4	134	3		3.91	8.41	9.80L	169.13L	BC	AAD	4	270131040F								
13149−6113	59.3	59	306+1	31	9	135	3		1.41L	1.11L	3.11	54.44L	D	CCDF		960032143F								
13149−6052	59.8	59	306+2	21	12	136	3		.87L	.96L	4.64L	33.66	D	EGDB		7705244453F		1						
13150−6730	2.1	21	305−5	26	3	136	3		1.76	.75	.65L	4.49L	CC	AAK	0	3600000000			1	23	MRSL 306+01/1		101	
13150−6103	4.0	55	306+1	22	5	132	3		17.01	4.49	4.31L	48.88L	BC	AA	5	960040210F	17							
13150−6525	4.4	26	306−3	12	8	131	3		.55	.29L	1.16L	12.21L	B	BC		0500200000		2	13	252253 MB		1	71
13150−6231	4.6	33	306−0	30	8	129	3		1.10	1.22	15.89L	449.81L	DE	BBN	0	360335331F								
13150−6558	5.1	49	306−4	16	9	139	3		.96	.54	.91L	42.72L	CC	BBG	1	2402200008		1	5	DC306.1+00.0		373		
13151−6357	6.2	18	306−1	29	10	135	3		.87	.50	2.78L	25.31L	CC	AB	1	2800110201								
13151−6207	7.0	40	306+0	24	3	133	3		.82	.67	10.75L	88.46L	CD	BACC	0	460246303F								
13151−6305	7.4	54	306−1	16	4	132	3		5.40	3.99	5.34L	177.38L	BC	AACF	0	360011042F								
13151−6602	7.7	53	306−4	26	12	129	2		.38	.38L	1.10:	55.77L	C C	CHB		2300200108								
13151−6554	8.9	6	306−3	15	8	131	3		.70	.31	.68L	51.65L	CD	BCK	8	2403200008								
13151−6503	10.3	59	306−3	23	8	130	3		.44	.25L	1.59L	16.44L	B	CB		0700000000								
13151−6433	10.4	50	306−2	20	3	133	3		2.03	.90	1.97L	16.36L	BC	AAD	0	0700310000								
13151−6152	11.0	25	306+1	20	3	133	3		6.37	3.00	8.14L	103.19L	BC	AA	0	660030400F								
13151−6156	11.1	50	306+0	24	5	134	3		1.51L	1.44	11.09	80.02L	CC	BB		560351300F								
13151−6406	11.6	10	306−2	19	6	134	3		.77	3.79	13.59	38.84	DBCB	BABA	4	3601101301		1	40	B9/9.5 III 2		49	95
13152−6141	12.7	8	306+1	24	9	128	3		.51:	.71L	3.28	100.23L	E C	CCCB	9	960236551F	4							
13152−6519	16.5	20	306−3	14	8	131	3		.64	.25L	1.06L	15.43L	C	BH		0500200000	9							
13153−6833	19.2	34	305−6	20	10	141	3		.25L	.25L	.73:	8.41	CC	HFC		6601002100								
13153−6439	21.7	17	306−2	16	4	132	3		1.41	.47	1.35L	17.45L	BD	AB	1	0700010000								
13153−6101	22.6	8	306+1	22	4	133	3		1.85	1.07	3.98L	44.58L	BC	AA	1	970130330F								
13153−6315	22.7	33	306−1	24	3	134	3		1.21	.62:	14.10L	172.29L	CD	CB	8	270010000F								
13153−6008	23.0	20	306+2	44	14	130	3		1.02L	.26L	1.80:	13.66	CD	KHDC		970010110C								
13153−6058	23.4	59	306+1	36	8	135	3		1.39L	.76L	3.98	54.64L	C	DB		870130330F								
13154−6228	26.0	36	306−0	14	3	67	3		4.15:	16.91	185.02	552.26L	FCF	BAAD	2	367336431F								
13154−6531	26.3	23	306−3	17	5	137	3		4.33	2.67	.84L	10.01L	BB	AA	1	4501100000		1	5	DC306.1+00.0		151		
13154−6901	27.7	59	305−7	48	22	151	2		.25L	1.29L	.55L	4.12	D	JFC		9701000000								
13154−6638	27.8	49	306−4	22	9	132	3		1.02	.58	.88L	30.93L	BC	BG	0	6501000008								
13155−6332	30.4	56	306−1	23	7	130	2		.87	.51:	2.43:	31.25L	CDD	BBC	2	3702000101								
13155−6719	31.5	1	306−5	36	8	132	3		.74	.22:	.61L	5.44L	DE	ED	0	5500000000								
13155−6151	31.8	30	306+1	24	5	132	3		1.71	.83	7.99L	126.69L	CD	EB	0	660030100F								
13155−6107	33.3	47	306+1	23	7	128	2		1.16:	1.13L	4.26	50.84L	E E	ABC		960140332F								
13155−6208	33.7	39	306+0	20	8	134	3		.82L	.62:	5.54	57.11	EFE	DCBA		471235201F		1	23	MRSL 306+01/1		542		
13155−6402	34.7	11	306−2	30	8	136	3		.65	.37:	2.29L	28.67L	CF	AB	0	3801200101								
13155−6456	35.4	12	306−2	13	4	139	3		2.96	3.30	.84L	13.33L	BB	AA	6	0700000000								
13155−6543	35.6	50	306−3	26	3	138	3		2.09	1.29	.94L	62.78L	BC	AA	0	1300000008								
13155−6707	35.7	14	306−5	28	9	134	3		.70	.25L	.60L	5.61L	C	AJ		6700010000								
13156−6826	37.4	15	305−6	22	8	129	3		.38	.15:	.42L	3.10L	BD	BE	0	4600010000		2	13	252258 F5		12	83	
13156−6319	37.8	30	306−1	19	3	135	3		2.04	.92	14.10L	204.92L	CC	AA	6	260030000F								
13156−6838	38.7	10	305−6	17	5	140	3		3.62	.98	.40L	3.22L	BC	AA G	0	6702103000								
13157−6141	43.9	22	306+1	61	10	133	3		1.30L	1.46L	3.28L	43.90	E	GE DC		874236330F								
13157−6421	44.7	41	306−2	26	3	133	3		13.63	19.89	6.06	22.75L	BBC	AA AM	6	1702000301		4	1	32	X1315−643		104	4
13157−6055	45.2	35	306+2	24	6	132	3		1.75	1.34	3.92L	42.31L	CC	AA	5	770234464F								
13157−6127	46.9	18	306+1	25	3	132	3		1.85	.96	5.28L	87.87L	BC	AEC	4	960121230F								
13158−6040	49.2	4	306+2	22	5	134	3		1.17	.73	3.84L	34.91L	CD	AB	2	970131100F								
13158−6032	49.4	1	306+2	24	11	136	3		1.61L	.84L	1.62	48.14L	D	KC		970111262F								
13158−6123	49.9	7	306+1	22	5	131	3		10.26	10.30	3.77	63.90L	BBD	AAAH	1	964011240F	14	8						
13158−6246	50.9	12	306−0	21	6	130	3		3.41	6.85	93.74	249.94	DCEF	BAAB	0	250343653F		2						
13158−6430	51.2	41	306−2	18	4	133	3		5.92	2.77	1.57L	18.43L	BB	AA	2	0700100000								
13158−6217	51.5	58	306+0	18	6	133	3		8.99	22.45	167.51	443.78L	BDD	BADB	3	362333330F								
13158−6236	51.9	50	306−0	63	8	129	2		2.19L	1.80L	10.78	552.26L	E	3		260353010F		7	14	132−EN 4 Em		50		
13158−6356	52.5	40	306−1	21	6	134	3		1.46	1.04	2.29L	28.92L	BC	AABH	0	2801332301								
13158−6254	53.2	57	306−0	18	5	131	3		2.32	1.39	13.45L	172.07L	CF	AAM	0	270223332F		1						
13159−6510	55.9	41	306−3	18	9	141	3		.57	.25L	1.40L	20.15L	B	BH		0600100000		8						
13159−6527	56.3	11	306−3	22	8	144	2		.53	.26L	1.48L	13.52L	C	CB		3500300000								
13159−6327	58.6	42	306−1	18	4	134	3		3.29	1.24	2.47L	22.64L	BC	AA	0	4804200101								
13159−6238	59.1	38	306−0	26	3	131	3		1.34	1.77L	10.78L	552.26L	C	BEC		140362110F								
13160−6044	1.0	19	306+2	23	5	133	3		1.59	.64	3.11L	34.25L	BC	AB	0	970251520F								
13160−6047	1.3	46	306+2	64	3	63	3		.87L	1.08L	2.63	27.58L	D	EHCG		870321631F								
13160−6231	1.5	7	306−0	26	3	132	3		1.32:	1.57	29.76:	552.26L	CDE	CCAB	0	265224321F								
13160−6037	1.9	43	306+2	72	14	127	2		1.77L	1.02L	1.54	49.49L	E	L B		970040153F		8	1	5	DC306.1+00.0		365	
13160−6553	3.4	23	306−3	25	8	51	3		.50	.30L	1.15	44.41L	C C	BCB		2401000008			2	14	96−PN 7 PI		16	
13160−6203	5.6	12	306+0	26	5	127	2		1.19:	1.04	6.17L	75.24L	DE	BBB	0	370524422F								
13161−6348	6.2	54	306−1	31	8	135	2		1.62L	.36	2.47L	25.57L	D	EC		2804120001								
13161−6505	7.7	13	306−3	16	8	139	3		.72	.34	1.52L	14.93L	BC	BB	2	0700100000								
13161−6016	9.2	41	306+2	43	8	132	3		.53	.29L	3.64L	29.63L	C	BE	0	960000000F								
13161−6411	10.2	43	306−2	30	8	140	2		.56	.65L	2.80L	47.44L	D	CD		1600100001								
13161−6106	10.4	26	306+1	55	8	49	3		.72	1.29L	5.17L	53.38L	E	BI		960150320F								
13161−6155	10.4	53	306+1	24	5	132	3		3.24	1.84	5.48L	70.28L	DD	AA	0	571330130F								
13162−6324	13.0	48	306−1	29	9	135	3		.95	.33:	2.46L	29.98L	CD	AB	3	4801200101		1	40	K1 II 2		31	97	
13162−6254	14.8	57	306−0	17	4	132	3		2.34	9.05	41.82:	115.51	CBDC	AABE	0	164113332F								
13162−6659	15.4	40	306−5	38	8	134	3		.44	.25L	.68L	8.08L	C	CF		5601201000	8							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON							VAR		LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
13163−6130		18.0	19	306+ 1		20	3	132	3	6.44	5.39	6.33L	90.42L	BC	AAL	0	951131240F							
13163−6223		18.3	4	306+ 0		58	6	129	2	2.30L	1.49	6.41L	112.29L	E	DAH		380224510F			3	23	MRSL 306+00/1	493	
13163−6004		20.6	52	306+ 2		28	13	131	3	1.57L	.30L	1.73	41.41L	C	EEBE		960201321F		2					
13163−6525		21.4	55	306− 3		61	10	131	2	.54	.29L	1.54L	20.94L	C	AH		3501200000							
13163−6031		21.6	1	306+ 2		20	5	132	3	21.11	12.27	7.15	39.73L	BCE	AAA	1	970031243F		8	2	1	TT CEN	49	3
13164−6521		25.0	13	306− 3		23	9	147	2	.45	.27L	.99L	10.76L	C	BD		1700200000							
13164−6444		25.2	57	306− 2		23	7	135	3	.28L	.25L	2.50	21.92L	B	G A		0701000000							
13164−6022		25.7	24	306+ 2		23	6	131	3	4.35	1.06	3.73L	35.71L	BD	AA	0	960110000F			2	13	252263 K5	4	70
13164−6118		27.4	50	306+ 1		25	10	127	2	1.28L	.58L	4.97:	27.54	DE	J DCC		970006374F							
13165−6838		30.1	18	306− 6		19	9	139	3	.79	.39	.40L	3.52L	BC	AC E	0	5702303000							
13165−6102		30.4	55	306+ 1		61	8	40	3	.53	1.16L	5.41L	40.31L	E	C I L		970130100F							
13165−6348		31.0	51	306− 1		37	11	142	3	.64	.47	5.54	27.69L	DCC	BCAG	4	2803110001							
13165−6928		31.2	46	305− 7		17	9	136	3	.88	.45	.40L	2.21L	BD	AC	0	5700000000							
13165−6920		31.8	16	305− 7		28	10	144	3	.50	.25L	.42L	2.87L	B	C		7700000000							
13165−6848		33.6	24	306− 6		33	8	58	3	.68	.29L	.40L	2.94L	F	BB		9700000000			1	1	WW MUS	25	3
13165−6128		33.7	43	306+ 1		36	3	133	3	1.59L	1.15L	2.71	89.91L	E	C		950132240F							
13165−6356		34.1	5	306− 1		20	3	135	3	1.37	.76	3.35L	23.80L	CC	ABB	0	3802132201		1					
13165−6217		34.7	48	306+ 0		22	7	135	3	.91:	1.16	19.00L	443.78L	CD	EBCF	0	250058540F			3	23	MRSL 306+00/1	173	
13166−6136		36.4	31	306+ 1		30	11	128	3	.78L	.52:	11.15:	52.15	DDF	DCFC		860112554F		8					
13166−6406		40.1	3	306− 2		63	10	129	2	.69	.40L	2.58L	31.70L	D	CC		1700000001							
13166−6041		40.9	11	306+ 2		29	10	135	3	1.47L	1.15L	1.92	37.04L	E	E C		974030232F		8					
13166−6026		41.8	44	306+ 2		23	6	133	3	16.09	7.33	1.48	42.02L	BCD	AAB	0	960020000F			1	1	V398 CEN	6	3
13167−6310		43.6	49	306− 1		22	4	132	3	7.19	6.58	14.10L	172.29L	BB	AAB	0	160122000F							
13167−6338		44.2	2	306− 1		21	3	129	3	.65	.33	3.99L	26.00L	CD	BCI	0	2800200211							
13167−6649		47.7	7	306− 4		61	8	54	3	.50	.27L	.56L	32.02L	C	BDGF		6501000008							
13168−6215		48.6	49	306+ 0		18	6	142	3	1.40	2.38:	16.07	117.55L	EFF	BAB	9	261349252F		8	4	5	DC306.2+00.1	264	
13168−6231		48.9	1	306− 0		49	12	134	2	3.39L	2.55L	6.93	552.26L	F	N A		240422010F							
13168−6208		49.3	19	306+ 0		18	6	135	3	1.18	3.47	18.62	90.54L	CCE	BABF	5	372337554F		8	5	5	DC306.3+00.2	553	
13168−6203		50.3	41	306+ 0		28	8	133	3	1.55L	1.15L	8.32	73.53L	E	CFAF		270145531F							
13168−6715		50.7	25	306− 5		28	6	130	3	.56	.29	.83L	5.51L	DC	BCEE	5	5700000000							
13168−6246		51.0	46	306− 0		15	5	131	3	2.33	3.44	80.77	275.08	CCED	CBBB	3	251113321F							
13169−6438		54.3	24	306− 2		18	5	135	3	6.95	3.52	1.85L	20.36L	BB	AA	4	0701000000							
13169−6202		55.2	1	306+ 0		45	16	134	3	1.62L	1.35L	14.76L	28.94	E	EHB		980243461F							
13169−6304		55.7	46	306− 1		25	4	133	3	1.49	1.21	17.28L	150.78L	DC	AA	3	160222000F							
13169−6835		55.8	46	306− 6		60	18	143	2	.32L	.25L	.64	5.17L	D	DC		4603201000							
13169−6046		56.1	43	306+ 2		26	5	132	3	1.30	.51	3.70L	35.26L	CD	ABD	0	970031100F							
13169−6412		57.0	40	306− 2		41	18	129	2	1.83L	.35L	3.46	48.30L	C	G		1600000001							
13169−6659		59.5	13	306− 5		25	4	132	3	1.70	1.10	.55L	21.31L	BC	AA	0	4501201008							
13171−6141		7.7	44	306+ 1		26	11	138	3	2.53	1.82	6.60L	102.88L	BC	AAFF	0	758411554F		8					
13171−6334		8.1	2	306− 1		21	6	135	3	1.49L	5.18	2.24:	26.43L	BD	BAA	0	3801200001							
13171−6425		8.5	3	306− 2		23	8	132	3	.85	.25L	2.06L	19.45L	B	AG		1700100001							
13171−6154		8.7	12	306+ 1		23	4	132	3	2.76	1.17	6.49L	70.80L	CD	AAI D	0	970140262F			1	1	V699 CEN	6	3
13171−6104		9.3	49	306+ 1		19	8	131	3	1.56	.50:	4.44L	39.79L	CD	ABC	1	971142340F							
13171−6420		10.1	18	306− 2		42	8	131	3	.75	.29L	1.87L	26.68L	D	A		1700100001			1	40	K4/M0 4	49	102
13171−6047		10.9	3	306+ 2		77	17	137	2	1.63L	1.10L	1.23	77.41L	E	C		960020100F							
13171−6148		11.7	22	306+ 1		18	5	132	3	11.51	13.08	3.53L	96.40L	BB	AAE	4	570240331F	37						
13172−6657		13.6	16	306− 5		22	7	131	3	1.05	.62	.88	21.35L	BCC	AABF	0	4501301008							
13172−6152		14.0	1	306+ 1		36	6	133	3	.52	.68L	6.91L	70.42L	D	BCC		570130242F							
13172−6108		16.5	46	306+ 1		20	3	133	3	.91	.50:	3.95:	18.13	CFCF	ADBB	0	98C134642F			1	40	K5/M0 4	47	110
13172−6901		17.3	38	306− 7		18	6	139	3	1.05	.64	.40L	2.78L	BC	ABC	0	9700000000							
13172−6112		17.6	5	306+ 1		27	4	130	3	1.95	1.68	4.76L	52.51L	CC	AA	6	960125681F							
13173−6220		21.6	1	306+ 0		13	3	147	3	1.79:	1.93	64.34L	299.18:	DE D	CCFB	0	255449660F			4	20	G306.256	127	
13173−6500		21.8	39	306− 3		17	9	138	3	.97	.47	1.72L	19.49L	BC	AB	0	0600000000							
13173−6250		23.7	25	306− 0		17	4	132	3	2.53	1.04	14.52L	202.53L	CD	ABC	5	250014211F							
13174−6308		28.5	14	306− 1		26	8	132	3	1.04	.58	14.10L	182.40L	CF	BA	2	160212002F		8					
13175−6324		31.8	55	306− 1		23	8	136	3	.77	.35	2.58L	25.69L	CD	BB	1	4800000001							
13175−6557		32.4	55	306− 4		14	4	141	3	11.19	5.27	1.10	56.49L	CCC	AAB	9	5301210008	16		1	16	06189	27	135
13175−6045		34.0	15	306+ 2		23	5	132	3	2.14	2.17	3.81L	36.66L	BC	AA I	2	970030100F							
13175−6235		34.7	58	306− 0		46	8	127	3	2.38L	.87	17.80L	233.13L	D	BK		150121000F							
13176−6258		37.5	3	306− 1		24	5	132	3	.87	.98:	9.17	184.65L	CCC	BBAF	3	260101030F							
13176−6118		37.8	12	306+ 1		23	6	130	3	3.13	2.79	2.47L	28.65L	CC	AAFH	2	970021743F							
13178−6642		48.6	42	306− 4		34	8	132	3	.64	.32	.71L	32.48L	BF	BD	7	7400100008							
13179−6336		58.6	29	306− 1		37	3	132	3	1.20	.49L	2.12L	18.42L	D	AB		3900100001							
13180−6245		0.7	38	306− 0		21	3	133	3	4.48	41.26:	418.11:	905.83:	CBDE	DDDC	3	44C033333F		8	3	20	G306.315	51	
13180−6526		2.7	53	306− 3		17	3	138	3	2.93	1.48	1.01L	13.16L	BB	AA	1	2700001000							
13180−6357		3.4	39	306− 2		21	3	129	3	1.13L	.76	2.44L	23.03L	F	BA	0	1800200001							
13180−6940		3.8	39	306− 7		22	9	140	3	.84	.29L	.40L	1.96L	B	AC		0700000000			1	40	K2 III 1	33	90
13180−6203		4.9	50	306+ 0		20	8	136	3	1.10L	.58:	11.68	87.85	EEF	EDCC		974021290F							
13180−6655		5.1	14	306− 4		48	8	146	2	.40L	.25L	.95	20.12L	C	EC		4500100008							
13180−6016		5.6	59	307+ 2		22	6	132	3	11.41	9.16	3.62L	45.37L	BC	AAH	3	961321061F							
13181−6020		8.7	38	307+ 2		36	12	127	2	.30L	.82L	2.04L	9.61	D	GKFB		980211041F							
13181−6556		9.7	44	306− 4		20	9	141	3	.50	.25L	1.02L	59.62L	C	BD		5311310008							
13181−6633		9.7	43	306− 4		72	12	145	2	.20	.25L	.82L	38.95L	E	E		6400000008							
13181−6236		10.1	18	306− 0		37	3	129	3	1.92	.74:	14.20L	213.22L	DD	AAF	0	150224320F							
13181−6250		11.1	26	306− 0		27	3	131	3	2.34	1.19	16.79L	161.29L	CC	AB E	0	360045353F		8					
13182−6510		15.0	44	306− 3		17	4	145	3	6.61	5.95	1.59L	16.85L	BB	AAC	1	1700100000			1	17	2080	46	
13182−6420		16.1	18	306− 2		21	3	131	3	1.25	.72	1.88L	25.28L	BC	AA	6	1701000001							
13182−6012		17.4	26	307+ 2		25	3	136	3	1.59L	.87L	1.34:	14.11	FD	DLDA		970310060F							
13182−6053		17.5	30	307+ 2		22	3	131	3	3.28	1.75	1.39:	37.62L	BCF	AABC	0	970324220F		3					
13183−6214		18.8	5	306+ 0		21	5	131	3	3.32	1.96	11.00L	91.48L	BC	AACJ	0	170533460F			1	5	DC306.3+00.2	332	
13183−6905		19.4	56	306− 7		25	9	140	3	.58	.25L	.41L	3.34L	B	BE		9600000000							
13183−6118		22.0	34	307+ 1		17	3	133	3	5.58	1.65	4.17L	74.51L	BC	AA	0	950222971F			2	16	06200 KM	2	105
13183−6559		23.6	55	306− 4		31	12	142	2	.32	.41L	.81L	40.09L	F	FH		5400210008							
13184−6146		24.7	0	306+ 1		21	5	133	3	1.04	.58:	6.52:	66.31L	DDC	ABE	2	960120041F							
13184−6726		25.0	35	306− 5		31	8	133	3	.37	.25L	.53L	4.42L	F	CH		4500100000							
13184−6037		25.1	53	307+ 2		20	5	132	3	1.32	.69	1.46:	34.09L	BCE	AAE	3	970131130F							
13184−6143		28.1	59	306+ 1		35	8	127	3	.59	1.74L	5.67L	94.70L	E	B H		970220021F							
13184−6034		28.4	5	307+ 2		21	4	134	3	8.92	4.11	1.70	35.62L	BCD	AACH	1	960212220F			1	16	06202	3	131
13184−6359		28.5	31	306− 2		33	5	132	3	1.13	.54:	2.51L	28.49L	CD	BC	5	1802200001			1	17	2081	56	
13184−6856		28.9	47	306− 6		20	5	139	3	3.08	1.70	.45L	2.63L	BB	AAG	4	6700000000							
13185−6606		32.1	38	306− 4		16	4	142	3	4.33	3.05	.72L	28.99L	BB	AAE	5	7400100008							
13185−6922		32.7	30	306− 7		19	5	138	3	.88	2.07	2.39	2.25L	BBC	BAAM	0	5700000000			1	7	−681894	8	
13185−6225		33.1	23	306− 0		17	6	131	3	9.28L	7.79	15.03:	78.95L	CE	AAAM	0	171323022F							
13185−6155		33.5	48	306+ 0		23	3	134	3	1.55	.97	8.90L	80.72L	FD	BACC	6	970163432F							
13186−6436		38.0	34	306− 2		18	5	135	3	1.31	.44	.88L	23.04L	CC	BB	4	1700000001							
13186−6304		38.3	10	306− 1		20	3	134	3	2.05L	.92	14.10L	172.29L	D	ABB	3	260131142F		8					
13186−6611		38.3	43	306− 4		26	3	129	3	.30L	.25L	1.77	12.94	BD	F DC		8500100008							
13186−6554		39.8	2	306− 3		28	10	143	3	.40	.60L	1.07L	58.01L	C	BK		5300300008			2	23	OCL 0897	268	
13186−6340		41.3	34	306− 1		23	8	130	3	.83	.38	2.49L	24.96L	CE	BA	1	4800000121		8					
13186−6411		41.7	34	306− 2		30	8	130	3	.82	.66	2.40L	21.86L	CC	BAE	0	1700200001							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13187−6200	42.1	37	306+0		22	7	131	2	10.26	7.02	8.52L	87.85L	BC	AAF	6	970222120F								
13187−6056	43.0	9	307+1		34	11	127	2	3.28L	1.75L	1.84	36.08L	E	HB		970423220F		3						
13187−6208	44.9	2	306+0		38	3	130	3	2.52L	1.20	10.56L	129.42L	F	KBC		960130280F								
13187−6724	45.6	27	306−5		18	5	132	3	4.46	2.24	.46L	5.38L	BB	AA G	1	5600100000								
13187−6640	46.3	58	306−4		48	8	143	2	.53	.62L	.66L	31.07L	F	DL		7401200008								
13187−6124	47.5	36	307+1		23	3	131	3	4.89	4.12	6.55L	94.16L	BC	AA H	1	950610344F								
13188−6352	48.5	44	306−1		14	3	132	3	17.54	10.13	1.57L	19.49L	BB	AAB	7	1801201101	13							
13188−6357	48.5	24	306−2		19	4	130	3	16.34	4.45	1.50L	26.51L	BB	AA	1	1802300001	17		3	1	UX CEN		8	3
13188−6102	49.9	51	307+1		28	8	127	2	10.48	5.60	2.93L	43.77L	CC	AA B	0	770224473F		1	1	1	UU CEN		18	3
13188−6548	53.1	20	306−3		22	8	139	3	.38	.22:	1.08L	11.56L	BD	DB	2	5500200000			1	23	OCL 0897		196	
13189−6533	54.1	57	306−3		17	5	134	3	6.38	3.44	1.05L	10.53L	CB	AA	1	3700100000								
13189−6510	56.2	17	306−3		16	4	143	3	1.22	.82	1.56L	16.99L	BC	AA	0	1600200000								
13189−6450	57.5	39	306−2		16	3	142	3	1.18	.51	1.60L	17.31L	BC	AA	1	0701100000								
13189−6135	58.1	14	307+1		22	6	131	3	30.97	20.02	5.64L	47.34L	BB	AACC	0	968131052F	28							
13189−6257	58.2	58	306−1		18	5	133	3	2.26	1.09	16.74L	146.72L	CC	AA	0	360020040F								
13189−6638	59.2	21	306−4		42	12	129	2	.59	.25L	1.00L	33.22L	C	C		6401100008								
13189−6226	59.6	56	306−0		20	4	131	3	9.28L	7.83	4.53:	119.27L	BD	AADG	3	160122012F								
13190−6251	1.2	52	306−0		21	5	132	3	14.49	8.46	12.26L	164.95L	BC	AA	0	560141040F	28							
13190−6704	1.8	38	306−5		24	3	134	3	1.30	.92	.59L	5.90L	BC	AAI	3	4600000000								
13190−6047	2.3	32	307+2		22	5	131	3	8.42	4.00	2.35L	39.06L	BB	AAB	9	970201100F								
13190−6839	4.1	54	306−6		39	8	52	3	.51	.25L	.49L	3.76L	D	BJ		4600100000			1	40	K3 III 3		11	96
13191−6517	6.3	60	306−3		18	4	136	3	1.34	1.07	1.04L	14.70L	CC	AA	8	1701000000								
13191−6148	7.4	52	307+1		78	14	127	2	2.04L	1.24L	3.93	106.02L	E	D C		950055461F								
13191−6408	7.6	52	306−2		20	4	129	3	8.96	6.59	2.01L	22.37L	BB	AA	0	1720301001								
13191−6241	8.6	57	306−0		20	3	132	3	1.32	2.86	7.12L	165.16L	CC	AAE	1	560053440F								
13191−6350	8.7	25	306−1		18	5	133	3	1.16	.68	1.91L	24.08L	BC	AA	0	1803202421		8						
13191−6154	9.1	52	307+0		27	5	134	3	1.22L	1.00	17.20	56.37	EEE	BBAA	1	963153642F			1	1	V400 CEN		72	3
13191−6042	9.5	21	307+2		31	10	129	2	.65	.55:	3.64L	39.76L	DF	BBG	0	960152260F								
13191−6245	9.6	44	306−0		45	5	127	2	1.64L	.78:	5.24	110.62L	FD	BBH		564150140F								
13192−6406	12.4	42	306−2		41	8	127	2	.92	.46L	2.28L	33.27L	C	AF		1700400001								
13192−6305	14.7	19	306−1		19	4	133	3	1.32L	2.97	5.00	217.24L	CD	GAA		260030020F			2	14	96−PN 9 PI		5	
13192−6744	15.4	49	306−5		25	8	142	3	.39L	.25L	.56	5.12L	C	LE		2400000000								
13192−6203	17.4	29	307+0		25	6	132	3	1.97	1.10	8.46L	125.89L	BD	AAD	1	960232211F								
13192−6217	17.6	49	307+0		25	3	127	3	1.18	.77L	7.48L	173.06L	C	AGH	0	160410030F								
13192−6036	17.7	2	307+2		24	3	130	3	.63	.44	1.48L	14.43L	CD	BBBE	0	970046551F		3						
13193−6528	19.8	44	306−3		18	5	138	3	14.00	6.15	1.10L	10.59L	BB	AAB	3	2700100000	46							
13193−6030	20.0	44	307+2		19	9	131	3	.99L	.46	3.10L	31.76L	C	BCD	0	970114501F		3						
13193−6318	20.4	25	306−1		25	6	139	3	1.28	.66	16.20L	180.27L	CE	AB	4	161100000F								
13193−6330	20.4	29	306−1		18	4	134	3	4.47	2.47	2.23L	25.15L	BB	AA	2	3900200201								
13193−6347	22.9	50	306−1		25	8	139	2	.63:	.56	3.22:	49.19L	CDF	BCFE	0	1702102421		8						
13193−6046	22.9	43	307+2		19	4	131	3	7.31	4.41	3.58L	38.27L	BD	AAB	5	970021200F	28							
13194−6057	27.2	9	307+1		22	5	131	3	1.44	.86	4.21L	38.46L	CD	AA	0	970130130F								
13194−6509	28.3	49	306−3		17	5	142	3	1.15	.55	.81L	15.24L	BD	AB	4	1601200000								
13194−6413	29.4	16	306−2		24	9	129	3	.94	.58	2.85L	24.87L	CD	AB	0	1701101211		2						
13195−6947	30.9	50	306−7		28	9	136	3	.33	.25L	.40L	12.02L	D	C		4500010008								
13195−6624	31.4	54	306−4		23	3	131	3	.68	.45	.55L	34.02L	BD	BB D	3	7401101008								
13195−6133	32.2	25	307+1		29	6	132	3	.51:	.66L	6.68	46.68:	D DE	ECAA	0	980151140F								
13195−6448	33.4	60	306−2		15	4	141	3	8.99	4.05	1.35L	16.69L	BB	AA	0	1700100000								
13196−6544	37.5	47	306−3		37	8	138	3	.42	.25L	1.12L	12.65L	C	B		5501100000			1	23	OCL 0897		404	
13196−6127	38.0	43	307+1		39	11	129	2	3.51L	2.46L	3.73	47.99L	E	FDC		760532140F								
13196−6424	38.2	42	306−2		22	8	132	3	.72	.60	2.01L	20.33L	CD	BB	6	1701100001								
13196−6839	38.6	42	306−6		35	14	138	2	.35	.25L	.48L	4.98L	C	F E		2600200000								
13196−6328	39.8	26	306−1		19	5	134	3	4.06	1.58	23.53L	224.11L	ED	AA	5	160020000F								
13197−6052	43.0	29	307+2		39	8	43	3	.60	1.10L	3.05L	48.47L	D	BC		960030121F								
13197−6643	43.9	5	306−4		29	8	131	3	1.08	.31	.65L	30.27L	BD	AB	0	6401100008								
13197−6621	44.2	24	306−4		71	27	126	2	.27L	.65L	1.14L	10.34	E	D		7602101008								
13197−6506	44.6	55	306−3		35	8	56	3	.50	.25L	1.43L	23.72L	D	B		1601200000								
13197−6127	45.1	1	307+1		23	3	132	3	.71	.98L	3.76L	68.63L	C	BLEF		960442220F								
13197−6502	45.9	18	306−3		23	8	141	3	.49	.25L	1.75L	19.37L	B	CB		1601100000								
13197−6202	47.6	31	307+0		24	3	132	3	.71:	1.21	6.39L	99.85L	DD	CBC	0	962433425F								
13198−6736	49.7	13	306−5		20	8	128	3	.41	.25L	.56L	4.92L	B	BJN		3400000000								
13198−6218	50.1	43	307+0		62	8	127	2	.79	2.68L	7.34L	76.46L	D	BDH		170451032F								
13198−6224	50.2	15	307−0		19	4	131	3	38.11	21.66	4.74:	102.72L	CBD	AAA	1	960241233F	24							
13198−6055	50.7	60	307+1		38	3	127	3	.95L	1.11L	2.13:	20.39	CD	JCCB		970030221F								
13198−6714	52.1	57	306−5		18	5	131	3	2.46	1.63	1.01	6.37L	BBC	AAEC	0	2600001000								
13198−6412	52.8	16	306−2		19	5	131	3	2.34	1.26	3.15:	28.05L	CDC	AAGG	0	1711102211		6	1	32	X1320−641		175	6
13198−6311	53.8	2	306−1		34	3	134	3	1.08	1.22L	18.96L	231.18L	E	AC		261010010F								
13198−6632	53.9	9	306−4		20	6	133	3	1.22	.40	.69L	31.38L	BD	AC K	0	8400000008								
13199−6041	54.4	42	307+2		21	5	143	3	1.47	.81	1.30L	38.72L	CD	AABE	9	970311251F								
13199−6419	56.8	16	306−2		16	5	132	3	21.38	12.60	2.87	21.57L	BDC	AAA	5	1701200001	29		1	1	NU CEN		9	3
13200−6207	2.7	2	307+0		31	9	140	2	1.22L	1.19L	23.33:	62.25	FE	MBDC		970234353F								
13200−6353	4.6	52	306−2		24	5	129	3	6.55	3.45	2.50L	27.72L	CB	AA	1	1702001001								
13200−6837	5.7	32	306−6		59	8	142	2	.30	.25L	.55L	3.79L	C	B		2600200000								
13201−6032	6.1	46	307+2		21	6	132	3	4.43	1.94	3.76L	51.86L	BD	AA	3	860232210F		3	1	1	NW CEN		20	3
13201−6610	6.4	46	306−4		54	18	145	2	.97L	.25L	1.57	35.66L	C	KEDA		8400000008								
13201−6156	7.0	0	307+0		24	3	132	3	.86	1.60L	17.07L	77.09L	C	B GG		974425743F								
13201−6108	10.6	52	307+1		28	11	133	3	1.11L	.94L	4.75:	39.91	EC	I DEB		578215210F		1						
13202−6230	12.8	44	307−0		15	4	130	3	4.95	2.80	16.29L	195.33L	CD	AACE	3	650110220F								
13202−6049	13.9	8	307+2		30	11	136	3	1.95L	1.10L	2.11	32.01L	D	F D		970233331F								
13202−6238	14.9	12	307−0		32	8	127	3	4.80L	2.89	6.96L	163.43L	D	AAJ		660331450F								
13202−6154	15.3	56	307+0		30	3	128	3	1.38L	1.44	16.38L	94.97L	D	EBH		970444633F								
13202−6201	16.1	33	307+0		26	11	139	2	1.22L	1.26L	8.57	88.65L	E	GDCB		960526966F								
13202−6008	17.7	27	307+2		46	10	137	2	1.02L	.89L	1.32	9.65L	D	LCD		760011010F								
13203−6257	19.9	32	307−1		16	4	132	3	9.91	5.74	14.10L	172.29L	BD	AA	1	560020000F								
13203−6721	23.4	41	306−5		24	9	136	3	.34	.25L	.63L	5.14L	C	DC F		6600000000								
13203−6428	23.9	35	306−2		22	7	143	2	1.03	.47	2.37L	26.09L	FD	AC	2	1600100100								
13204−6136	26.7	26	307+1		27	3	130	3	1.11	.63	4.27L	61.31L	FE	ABE	4	970412360F								
13204−6251	29.5	18	307−0		18	3	134	3	1.81	1.01	7.38L	142.20L	CD	AAK	1	660121010F								
13205−6245	31.5	1	307−0		27	5	132	3	1.25	.88	16.49L	158.49L	CD	AA E	3	660342021F		1						
13205−6408	34.3	14	306−2		23	4	128	3	2.23	1.40	3.21L	25.62L	CD	AA	0	1701202411		6	1	32	X1320−641		192	6
13206−6149	36.8	41	307+1		46	18	137	2	.53L	1.19L	8.11L	45.69	E	EGJB		980245340F								
13206−6741	37.3	3	306−5		18	4	132	3	1.11	.53	.48L	3.29L	BB	ABG	3	4510000000								
13206−6143	37.4	28	307+1		25	4	128	3	1.21	.83	7.00L	83.11L	CD	AA	1	970223440F								
13206−6416	37.7	30	306−2		20	4	131	3	4.18	.97	2.11L	22.75L	BD	AA	2	1702101111		4	3	13	252293 G0		0	45
13206−6223	39.6	27	307−0		34	3	131	3	.81:	.69	26.49L	125.55:	EF	EBBDE	2	968232346F								
13207−6311	42.1	25	307−1		27	3	136	3	1.08	.58:	14.82L	194.20L	DD	AB	1	360020000F								
13207−6603	42.4	43	306−4		36	10	140	2	.33L	.25L	1.24	37.71L	F	I DE		7400000008								
13207−6220	44.2	42	307+0		24	5	132	3	1.11	.64:	7.73L	100.99L	CF	BCG	1	960243464F								
13207−6315	46.1	35	307−1		19	6	134	3	3.06	1.95	18.12L	199.65L	BC	AA	0	2600100000F								
13208−6511	48.4	51	306−3		22	5	136	3	1.10	.42	1.44L	16.32L	CD	AB	0	1600200000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
13208−6020		49.2	54	307+ 2		18	5	130	3	4.11	8.87	18.54	11.46	BBCE	AAAA	3	674120102F		8						
13208−6517		50.6	42	306− 3		18	3	133	3	5.47	2.45	1.00L	11.89L	BB	AA	1	1700100000								
13208−6027		52.3	49	307+ 2		20	5	130	3	44.22	27.13	4.25	39.80L	CBC	AAA	6	770220010F	42							
13208−6441		53.1	42	306− 2		18	5	146	3	1.18	.56	1.59L	18.05L	BD	AB	2	1700100000								
13208−6049		53.6	36	307+ 2		21	5	144	3	2.03	.66L	2.26L	48.09L	B	ACG	1	760456531F		1	1	40	M2 (III) 3		48	103
13209−6114		60.0	16	307+ 1		29	8	125	3	.66	.46:	2.33	86.32L	CDD	BCB	4	760114032F								
13210−6204		0.7	17	307+ 0		23	7	130	2	.78L	3.43	14.76L	66.73L	C	CA L	0	960253612F								
13210−6503		1.2	16	306− 3		16	5	139	3	2.26	1.44	1.32L	18.87L	BB	AA	6	1700000000								
13210−6438		2.8	37	306− 2		16	5	145	3	1.60	.68	2.01L	18.44L	BC	AA	0	1700200100								
13210−6238		2.9	43	307− 0		30	11	142	3	1.73L	1.00	18.99L	57.23:	D E	KBDD		874431452F		9						
13210−6243		4.0	22	307− 0		20	3	134	3	1.29	.67:	17.28L	156.75L	CE	AB	1	960242342F		9						
13210−6017		4.7	52	307+ 2		22	5	131	3	1.37	.79	3.09L	31.13L	CD	AB	1	660221212F		8						
13211−6820		6.3	8	306− 6		26	15	142	3	.27L	.25L	.98L	6.45	C	E EC		1600100000			3	39	PKS 1320−683		77	2700
13211−6015		7.0	4	307+ 2		26	3	132	3	.96L	.88L	1.07:	15.67	DC	NEDB		760131212F		8						
13211−6449		7.9	16	306− 2		16	5	145	3	6.16	4.25	1.98L	22.04L	BB	AA	0	0700000000								
13211−6227		9.1	9	307− 0		13	3	138	3	6.67	10.34	46.78:	234.36:	DDDF	AACD	5	950133557F			1	1	NX CEN		52	3
13212−6146		13.3	44	307+ 1		28	4	134	3	1.35L	1.37	8.46L	71.60L	F	A		970245540F			1	5	DC306.8+00.6		208	
13212−6806		14.7	28	306− 6		18	4	134	3	3.99	2.54	.39:	3.33L	BBC	AAD	1	1711000000								
13212−6431		14.9	24	306− 2		17	3	138	3	17.03	7.97	1.48L	21.24L	BB	AAD	0	1700300200								
13212−6426		15.8	9	306− 2		29	8	129	3	.54	.29L	1.78L	26.72L	C	BG		1700400000								
13212−6421		16.8	49	306− 2		15	3	129	3	11.11	4.54:	2.47L	27.87L	BB	AA	0	1700200000								
13212−6052		16.9	5	307+ 1		24	11	136	3	2.03L	1.01L	3.24L	27.81	E	EC		670447451F		1	1	32	X1321−608		44	1
13212−6255		17.3	44	307− 1		51	8	51	3	.86	1.57L	13.99L	175.66L	C	BGG		560122000F								
13213−6644		18.5	58	306− 4		35	8	132	3	.61	.32	.75L	6.98L	CD	CC	0	8500000000								
13213−6409		18.9	28	307− 2		20	5	131	3	2.50	1.63	2.35L	22.59L	BB	AAH	0	1701220201		5						
13213−6330		19.3	18	307− 1		33	9	136	2	.55	2.70L	8.67L	164.06L	E	CF		170020140F		4						
13213−6008		21.2	3	307+ 2		29	8	129	3	.52	.38L	3.73L	59.58L	D	BC		540000000F								
13213−6508		23.3	30	306− 3		16	5	138	3	2.08	.79	1.29L	16.91L	BC	AA	1	1710100000			1	1	BH MUS		7	3
13213−6306		24.0	45	307− 1		25	5	133	3	1.51	.55	15.07L	190.21L	CE	AB	1	560000030F								
13214−6202		26.6	6	307+ 0		18	4	132	3	33.29	24.35	19.29L	77.62L	BC	AAA	0	972563441F	28							
13214−6117		27.2	37	307+ 1		28	8	134	3	.72	.40	6.19L	54.96L	EE	CC H	2	970002022F								
13214−6130		27.2	19	307+ 1		28	7	139	3	1.17L	1.06L	6.70L	27.90	E	I HB		974010463F								
13215−6051		30.5	32	307+ 1		21	7	128	3	1.32	.69	3.24L	37.37L	FD	AB C	6	870427551F		1	1	32	X1321−608		108	1
13215−6435		31.9	51	306− 2		16	5	144	3	.34:	1.39	12.27	26.02:	CBCB	EAAA	0	1600200100								
13215−6611		32.5	3	306− 4		16	6	138	3	1.72	.97	.80L	30.07L	CD	AAM	9	6402000008								
13215−6326		33.2	42	307− 1		21	3	130	3	.98	.52L	16.78L	223.22L	C	AB H		160020140F		4	1	5	DC306.6−01.1		39	
13215−6406		33.2	14	307− 2		27	8	128	3	.85	.53	2.66L	26.69L	CD	AB	4	1701210001		1						
13215−6536		33.5	44	306− 3		24	8	144	3	.37	.16:	1.31L	12.32L	CE	BE	0	3700000000			1	7	−652315		89	
13215−6159		33.8	20	307+ 0		18	5	138	3	3.11	1.86	10.25L	95.70L	CD	BA B	0	973245551F								
13215−6424		35.8	14	307− 2		18	5	135	3	35.25	14.24	2.13L	23.57L	BB	AAB	8	1702200000	15		1	1	U MUS		11	3
13216−6028		37.8	35	307+ 2		32	8	128	3	.46	1.00L	3.69L	32.81L	C	CD		670010000F								
13216−6550		38.5	40	306− 3		25	9	143	3	.50	.25L	.97L	10.82L	B	BH		6501000000								
13216−6225		38.6	20	307− 0		22	4	131	3	68.82	56.48	8.96L	182.22L	BB	AAC	1	952033444F	28							
13216−6834		39.2	41	306− 6		22	4	137	3	6.43	2.79	.54:	3.06L	BBC	AAC	0	1611100000								
13216−6259		40.5	31	307− 1		43	9	130	2	1.17	.75L	5.95L	79.50L	D	BB		570030000F								
13217−6820		44.0	25	306− 6		23	4	138	3	1.25	.44:	.60L	4.00L	BF	ACN	0	1600200000								
13217−6558		44.2	19	306− 4		22	9	141	3	.49	.22:	.99L	8.63L	BD	BE	0	7601000000								
13218−6343		49.7	21	307− 1		19	3	131	3	3.69	1.80	2.17L	26.52L	BC	AA	0	1901100001			1	23	CED 122		254	
13218−6413		51.0	31	307− 2		25	8	132	3	.93	.41:	2.36L	30.12L	BF	ADE	0	1700120200		1	3	13	252304 F5		1	55
13218−6255		51.6	6	307− 1		17	5	136	3	2.19	1.04	13.99L	174.67L	EE	AA	9	560143121F								
13218−6250		52.9	31	307− 0		19	3	134	3	.96	1.72	14.92L	139.93L	CD	BA H	0	760144243F								
13218−6430		53.5	40	307− 2		20	6	137	3	3.46	1.75	2.01L	22.20L	BB	AA	0	1700200000								
13219−6245		54.6	38	307− 0		23	3	133	3	1.87	3.73	47.66	82.11	CCDD	AAAA	3	870232233F								
13219−6240		55.5	55	307− 0		21	4	132	3	10.66	9.18	7.65L	154.22L	BB	AAB	0	850131421F								
13219−6816		57.5	3	306− 6		30	3	136	3	.94	.29L	.48L	4.05L	D	BD		1500100000			2	13	252305 K0		1	70
13219−6301		59.0	49	307− 1		31	9	137	2	1.10	1.85L	18.70L	259.71L	F	AJ		560020000F								
13220−6204		1.4	41	307+ 0		40	11	135	2	.54:	.78	12.22L	170.89L	EF	CDF	0	960345673F								
13220−6627		6.0	26	306− 4		27	9	135	3	.52	.30L	.70L	22.96L	B	BG		6401000008								
13221−6324		6.6	38	307− 1		20	8	134	3	.76	.69L	16.98L	227.47L	C	BB		160010000F								
13221−6831		8.7	52	306− 6		25	12	130	2	.34	.25L	.50L	5.44L	C	DF		1601100000								
13221−6012		9.0	17	307+ 2		21	6	129	3	6.10	1.95	3.16L	36.89L	BC	AA	0	450110000F			1	1	V401 CEN		7	3
13221−6309		9.6	41	307− 1		18	5	134	3	8.67	2.34	16.56L	205.05L	BC	AA	0	560010020F	15		1	40	M3/5 4		39	103
13222−6411		13.5	19	307− 2		20	5	132	3	2.53	1.17	2.43L	26.57L	BC	AA	0	1701120000		1	1	32	X1322−642		100	1
13222−6138		13.8	12	307+ 1		22	8	133	3	1.58:	1.04L	11.12	77.02L	E E	BCBF		974224800F								
13222−6229		14.7	26	307− 0		28	3	134	3	1.01	.74	6.91L	159.76L	CC	BBD	0	950133642F								
13222−6210		17.2	22	307+ 0		19	8	130	3	1.97	1.23:	10.26L	74.97L	FF	BB E	4	961267974F								
13222−6341		17.9	35	307− 1		29	3	128	3	1.03	.59:	2.94L	26.59L	DD	BA	6	0900100001			1	23	CED 122		468	
13223−6125		18.2	42	307+ 1		20	5	129	3	3.09	2.43	5.53L	69.03L	BC	AAG	0	970022440F		2						
13223−6139		23.3	44	307+ 1		27	5	127	2	1.85	1.04	11.12L	35.64L	DE	ABCB	0	980636910F								
13223−6245		23.5	56	307− 0		25	3	132	3	5.48	7.95	47.66L	138.52L	CC	AA	6	760031210F								
13224−6234		25.1	38	307− 0		19	3	132	3	.90	1.08	20.76L	94.05:	CD D	BBCB	8	968233330F								
13224−6009		29.5	12	307+ 2		21	9	129	3	1.06:	.50	2.70L	38.98L	CD	ABF	2	351021000F								
13225−6553		30.9	57	306− 4		22	10	137	3	.54	.23	.91L	10.19L	CE	CD	3	6502000000								
13225−6218		32.2	22	307+ 0		26	3	130	3	6.56	5.24	12.16L	172.08L	BC	AAD	4	950223441F								
13225−6858		33.1	20	306− 7		28	8	131	3	.45	.25L	.41L	3.25L	C	CD		1700000000								
13225−6207		35.4	50	307+ 0		38	3	130	3	2.74L	.72:	8.30	133.66L	DC	KBAE		970374623F								
13226−6109		36.9	20	307+ 1		46	3	127	3	2.10L	1.22L	2.14	85.84L	D	CB		960200010F								
13226−6143		39.2	42	307+ 1		34	3	130	3	.59L	.52	9.81L	103.14L	E	FBGC		974435420F								
13226−6004		40.2	44	307+ 2		33	8	130	3	.62	.27L	3.68L	45.24L	D	CD		840033010C								
13226−6302		41.3	53	307− 1		23	6	133	3	7.42	5.44	15.12L	198.98L	BC	AAE	5	560030000F			2	1	NZ CEN		8	3
13227−6358		42.2	47	307− 2		27	3	129	3	5.37	2.70	2.43L	27.45L	BC	AA	0	1901000001								
13227−6226		42.8	58	307− 0		54	12	128	2	1.32L	1.43L	2.73	31.90	DD	DHCB		770022100F			1	5	DC306.9−00.1		197	
13227−6256		43.5	23	307− 1		21	8	128	3	.92	.93	8.15L	187.22L	DE	BA	1	660124212F								
13228−6653		48.5	45	306− 5		30	3	128	3	.61	.19:	.99L	5.00L	CD	BEJI	0	5501000000								
13228−6232		49.2	31	307− 0		33	3	132	3	1.69L	1.45	9.02:	180.90L	CD	AD		950235410F								
13228−6158		52.0	54	307+ 0		24	4	131	3	3.97	2.76	8.13L	72.12L	BC	AA	2	970241341F								
13228−6203		52.8	40	307+ 0		17	4	130	3	2.88	2.79	10.02L	131.94L	BC	AAB	0	960155421F								
13229−6137		54.3	53	307+ 1		26	6	127	2	1.03L	1.71	33.66:	44.83L	DE	DBAC	0	984637920F		2						
13229−6546		56.2	24	306− 3		41	8	144	2	.36	.39L	1.17L	9.76L	C	BM		5701000000								
13229−6416		56.3	46	307− 2		18	3	129	3	1.32	.42	2.22L	33.38L	BC	AD	2	1700100000								
13229−6753		57.4	31	306− 6		43	8	132	2	.37	.30L	.42L	7.45L	C	AN		3600000000								
13229−6913		58.5	58	306− 7		18	6	137	3	.60	1.32	.41L	2.78L	DC	BAF	0	1600000000								
13230−6611		2.9	46	306− 4		51	18	128	2	.25L	.26L	1.05L	13.80	C	HEF		9605000000								
13230−6148		3.1	58	307+ 1		22	6	129	3	1.85	.84	6.42L	86.37L	CC	AB G	0	960225751F								
13230−6414		4.5	11	307− 2		24	3	132	3	1.51	.59	2.72L	31.24L	BC	AA	0	1700100200			4	1	16	06237		27	125
13230−6700		5.6	51	306− 5		20	6	133	3	1.53	.51	.50L	4.55L	BC	AC	1	3601032000			3	1	32	X1322−670		52	3
13231−6254		7.7	27	307− 1		22	4	129	3	1.07	1.54L	18.52L	215.75L	C	A EF		560125545F				1	1	OO CEN		31	3
13231−6319		9.1	18	307− 1		25	7	139	3	1.33:	1.21:	20.46	51.62	EFED	CDCA	9	370113330F			3	1	32	X1323−633		110	3
13231−6604		11.3	3	306− 4		26	8	138	3	.59	.25L	.72L	8.29L	B	BG		9601000000								
13232−6050		17.9	54	307+ 1		34	9	128	2	.51	1.06L	3.64L	35.87L	F	BCEC		970230120F			4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13233−6449	22.4	29	307− 2	16	4	142	3	2.44	1.39	1.38L	21.57L	BC	AA	7	0600100000								
13233−6956	22.9	48	306− 8	16	8	130	3	.38	.25L	.40L	1.77L	C	DJL		5602000000			1	16	06240		43	148
13234−6221	24.9	41	307− 0	29	3	133	3	.77	.72L	4.05	211.56L	D E	BCB		770033543F								
13234−6337	28.8	49	307− 1	19	8	130	3	.77	.49:	2.65L	29.02L	CC	BB	0	0800100003								
13234−6104	29.4	37	307+ 1	25	12	127	3	1.02:	.80	4.82L	78.13L	DC	AACF	2	9600022327		C						
13235−6142	33.6	33	307+ 1	25	3	126	3	1.47L	.62	6.34L	63.11L	C	DBC		970226750F								
13235−6619	35.2	54	306− 4	56	16	139	2	1.43L	.25L	1.52L	9.93	E	H FC		5601000108								
13236−6216	36.3	34	307+ 0	37	6	129	2	1.40	.97:	7.61L	57.71L	DE	AA J	0	880022354F								
13236−6645	38.8	54	306− 4	28	8	131	3	.95	.31:	.65L	8.74L	BF	AE	0	4500000000			1	40	K1 III 1		16	92
13236−6507	39.1	17	307− 3	18	5	136	3	3.19	1.69	1.18L	12.99L	BB	AA	0	1600100000								
13236−6743	39.5	16	306− 5	31	8	138	3	.35	.27L	.50L	5.40L	C	CF		4600000000								
13236−6128	39.9	39	307+ 1	27	9	129	3	.69	.49:	6.55L	74.71L	CF	BEF	4	9603000030F								
13236−6219	40.2	25	307+ 0	19	4	131	3	4.05	3.11	4.05L	58.82L	BC	AAGG	0	888032443F								
13236−6040	40.8	24	307+ 2	24	8	127	3	.59	.90L	3.19L	37.50L	C	BDH		870100000F								
13236−6251	41.8	18	307− 1	26	3	136	2	1.46L	.74	18.97L	86.81L	E	BEG		580313334F								
13237−6156	42.5	12	307+ 0	15	5	130	3	66.03:	43.55	8.24	68.61L	BBD	AABG	0	971150064F	27	8						
13237−6140	43.6	24	307+ 1	17	7	133	3	1.25	.78	3.36:	37.46	CDF D	AABC	3	972325620F								
13237−6333	43.7	51	307− 1	20	4	130	3	2.13	1.19	2.62L	32.76L	BC	AA	1	0800100003								
13237−6203	44.3	27	307+ 0	30	4	132	3	1.06	.75:	6.09L	127.11L	CF	ABBJ	0	960242441F			2	39	PSR 1323−62		31	400
13237−6529	44.5	44	307− 3	15	6	144	3	.98	.62	1.18L	11.17L	ED	AA	8	2701002000		2						
13237−6147	46.9	39	307+ 1	20	5	130	3	6.81L	8.86L	90.82	214.40:	EE	BAAB	0	950242530F								
13237−6633	47.7	47	306− 4	16	4	131	3	2.57	1.71	.75L	6.81L	BB	AA	1	7602111000								
13238−6727	50.2	14	306− 5	88	32	145	2	.26L	.75L	.64L	3.86	E	F		3700100000								
13238−6118	50.3	38	307+ 1	40	8	40	3	.62	1.05L	5.42L	69.32L	C	BD		760000000F								
13238−6110	50.8	47	307+ 1	24	3	131	3	1.50	.85	4.24L	52.22L	BC	AA	0	970000000F								
13238−6822	51.9	58	306− 6	21	9	139	3	.67	.27	.46L	3.77L	DD	ADKE	0	1700000000								
13239−6439	54.2	16	307− 2	17	5	139	3	11.03	8.00	1.19L	24.70L	BB	AA	0	1710000000								
13240−6313	0.2	15	307− 1	51	8	127	2	.71	.36L	11.90L	158.34L	E	BC		260100210F			1	23	MRSL 307−01/1		445	
13240−6047	1.6	38	307+ 2	31	8	127	3	.77	.53:	4.06L	55.42L	EF	BCI	9	960220020F		4	1	40	K0 V 2		40	101
13240−6723	2.5	14	306− 5	23	9	134	3	.61	.27	.52L	5.68L	ED	BC I	9	3600100000								
13240−6019	3.1	42	307+ 2	29	9	129	3	.88	.49L	3.62L	37.02L	D	BC		360020000F								
13240−6238	4.5	52	307− 0	15	3	137	3	1.92L	2.15L	9.72	55.03:	DE	DECB		784221252F		6	1	32	X1324−626		79	6
13241−6100	6.0	14	307+ 1	26	14	124	2	2.05L	1.00L	1.59	57.37L	D	I BD		960132432F		E	1	5	DC307.2+01.3		124	
13241−6003	6.2	38	307+ 2	23	5	128	3	3.34	1.90	3.08L	33.26L	BB	AA	3	960202033C		8						
13241−6448	7.4	32	307− 2	14	3	142	3	10.71	7.31	1.55L	20.32L	BB	AAB	5	0611100000			1	1	XY MUS		11	3
13241−6302	10.0	34	307− 1	20	4	131	3	2.20	1.16	16.00L	219.46L	BC	AA	1	460222210F								
13241−6732	11.3	1	306− 5	21	3	134	3	1.74	.89	.45L	3.85L	BD	AAI	0	3700000000								
13242−6836	12.9	29	306− 6	20	9	140	3	.70	.39	.40L	3.34L	BC	AA	0	2700000000								
13242−6015	13.0	29	307+ 2	25	3	129	3	1.96	.57	3.52L	43.93L	BE	AC	5	060120000F								
13242−6403	13.0	2	307− 2	31	11	132	2	.60	.36L	3.01L	28.47L	E	B		1800111200		4	1	5	DC306.9−01.8		557	
13242−6054	14.6	33	307+ 1	29	8	130	3	3.19L	2.07L	2.24	10.55:	EE	AACD	3	981330140F		4						
13243−6237	19.0	42	307− 0	22	4	130	3	1.13	.63:	15.14L	71.11:	CE F	AB E	0	980021252F		6	1	32	X1324−626		95	6
13243−6556	19.1	17	307− 4	21	3	137	3	1.29	.70	1.47	12.99:	BDCD	ABEC	2	7601000000								
13243−6159	19.3	57	307+ 0	18	4	131	3	30.00	29.12	11.00	26.59:	BBDE	AAAD	5	988144353F	24							
13243−6508	20.2	56	307− 3	21	8	134	3	.65	.23:	1.52L	12.43L	BD	BE	0	1600110000								
13243−6105	21.3	19	307+ 1	19	6	131	3	1.96L	1.00	2.35:	49.97L	CE	ABDD	0	961212332F		E	1	32	X1324−610		28	14
13243−6358	21.7	14	307− 2	42	9	128	2	.47	.37L	2.82L	31.24L	C	CD F		1800221200		1						
13244−6233	24.4	47	307− 0	15	4	131	3	3.06	2.03	9.40L	146.71L	BC	AA	6	970021200F		2						
13244−6224	24.7	38	307− 0	46	10	130	3	1.79L	1.61L	8.73	89.35L	D	EECE		788223124F								
13244−6348	25.7	34	307− 1	25	4	129	3	3.58	1.67	2.82L	29.95L	CC	AA	7	0801101003								
13244−6045	25.9	21	307+ 2	24	3	131	3	4.54	2.61	4.51L	41.01L	CC	AA	3	961310000F								
13244−6137	26.5	30	307+ 1	28	8	132	3	.75:	.60	8.82L	80.41L	FD	CBN	0	960410020F								
13244−6456	27.0	4	307− 3	18	8	139	3	.52	.19	1.77L	14.68L	BD	BB	4	0601000000								
13244−6204	27.6	11	307+ 0	32	3	132	3	1.20	1.26L	11.07L	103.63L	C	AAF		960357220F			1	1	OR CEN		15	3
13245−6123	30.6	48	307+ 1	18	6	128	3	.84	.77	8.15:	44.65L	CCC	BABB	1	974013331F		5						
13245−6701	31.7	45	306− 5	24	10	131	3	.79	.40	.67L	5.96L	CC	BC E	1	3510000000								
13247−6633	44.0	10	307− 4	21	3	132	3	1.32	.88	.82L	7.30L	BC	AA	3	4601210000								
13247−6248	45.6	42	307− 0	13	5	134	3	2.03	1.02	6.94L	182.27L	CD	AAA	1	570123010F		1						
13248−6050	51.6	52	307+ 1	26	6	128	3	1.12	.61	4.68L	56.31L	DD	AA	6	960320000F								
13248−6600	52.6	12	307− 4	25	8	128	3	.39	.25L	1.00L	10.09L	C	EI F		9600100000								
13248−6127	53.5	44	307+ 1	26	8	126	3	1.40L	.90	6.40L	50.08L	D	GA E		978025663F		7	1	32	X1325−614		132	7
13248−6141	53.9	2	307+ 1	26	9	131	3	.66	.36:	5.42L	97.58L	BD	ADE	0	960200000F								
13249−6210	54.1	50	307+ 0	24	6	129	3	2.51	1.40	14.22L	150.82L	CD	AA D	7	960236330F								
13249−6439	54.5	39	307− 2	16	8	141	3	1.11	.66	1.50L	22.77L	BC	AA	0	1700100000								
13249−6300	54.9	33	307− 1	23	6	133	2	2.95	1.61	19.70L	224.85L	CD	BA	2	360544511F		2						
13249−6006	55.0	37	307+ 2	58	8	135	2	.35L	.22	3.58L	38.20L	D	CD		960202000C								
13249−6025	55.2	9	307+ 2	19	6	129	3	1.20	.76	3.17L	34.75L	CC	AB	0	660100000F								
13249−6424	57.3	52	307− 2	28	10	146	2	.36	.35L	2.58L	38.11L	D	B E		2702000000								
13249−6359	57.6	11	307− 2	26	5	137	3	.98	.60	3.41L	37.35:	BC C	ABGC	1	1801121200		5						
13249−6710	58.5	16	306− 5	75	8	61	3	.33	.25L	.56L	5.25L	C	C		3500000000								
13249−6113	59.6	48	307+ 1	25	3	127	3	4.64	3.40	4.93L	65.41L	CC	AA	1	960200010F								
13250−6202	0.8	9	307+ 0	16	4	132	3	2.21	1.47L	5.43:	69.19L	C C	AADB	4	974356724F		8						
13250−6216	1.8	40	307+ 0	17	5	133	3	1.04	.77	3.31:	179.96L	CEE	ABB	0	850102100F								
13250−6629	2.1	48	307− 4	27	8	130	3	.59	.42	.50L	7.34L	BC	BC	1	5600110000								
13250−6207	3.5	43	307+ 0	27	3	130	3	1.95	1.18	10.95L	147.66L	DD	AAE	8	960336300F								
13251−6324	7.9	3	307− 1	23	3	130	3	2.26	1.16	2.80L	38.51L	CC	AA	1	1800000003			1	23	MRSL 307−01/1		351	
13251−6225	8.3	3	307− 0	20	3	132	3	4.17	2.45	8.61L	157.47L	CE	AAHI	0	972153145F								
13251−6057	8.5	21	307+ 1	31	3	130	3	.87	.50:	5.84L	72.30L	DD	BAI C	4	860132210F		1						
13251−6252	9.3	31	307− 1	23	3	46	3	2.14	1.29:	12.71	198.12L	CED	AAAC	1	570333210F		1	1	32	X1325−628		16	1
13251−6959	10.1	55	306− 8	39	8	140	2	.27	.25L	.40L	2.38L	C	CL		5601000000								
13252−6334	14.4	11	307− 1	27	3	128	3	1.40	2.15	3.22L	34.66L	CC	AA	0	0800000003			2	14	96−PN 12 PI		25	
13252−6256	17.6	51	307− 1	12	3	147	3	1.44	.94	15.87L	204.32L	CF	AA	0	471323210F		1						
13252−6247	17.8	18	307− 0	23	3	136	3	1.95L	1.01	18.25	181.13L	CC	EBBD		570132110F		1						
13253−6011	23.7	18	308+ 2	27	9	130	3	.92	.39	3.59L	30.37L	CD	AB	0	960212000C								
13254−6125	24.6	44	307+ 1	25	6	129	3	.82:	1.18	13.45:	52.78:	CCED	CAED	1	778017743F		7	1	32	X1325−614		122	7
13254−6925	25.7	30	306− 7	36	14	144	3	.43L	.25L	.63	2.55L	C	CE		4600000000								
13254−6556	28.3	12	307− 4	22	10	134	3	.72	.37	1.07L	7.23L	BD	BBJ	1	7600101000								
13255−6102	30.8	41	307+ 1	20	6	130	3	21.46	35.17	12.67	52.70L	CCD	AAA	9	863232100F	33	1						
13255−6310	33.1	17	307− 1	24	3	133	3	1.63	1.73L	18.13L	248.53L	B	AB		250011121F		4						
13255−6150	34.3	36	307+ 0	23	5	131	3	2.39	.68	7.47L	133.94L	DD	AA	8	960234432F		1	2	13	252326 G0		3	65
13255−6239	34.7	47	307− 0	38	3	130	3	1.82	2.49L	13.84L	218.89L	C	ABE		770022300F		3						
13256−6301	37.0	26	307− 1	19	4	131	3	2.08	1.12	18.03L	117.92L	BD	AB F	0	370336633F		E						
13256−6158	40.0	9	307+ 0	46	5	126	2	2.59L	.76	14.69L	78.04L	F	DCG		964244765F		8						
13256−6243	40.9	17	307− 0	23	5	134	3	1.62	1.88L	16.68L	183.15L	C	ACD		770032300F		3						
13257−6219	44.1	34	307− 0	31	3	130	3	1.10	1.85L	12.00L	191.74L	C	AF		950131110F								
13257−6130	44.4	60	307+ 1	24	8	132	3	2.04L	1.31L	3.81	24.80:	DD	FDCB		788226652F		2						
13257−6002	47.5	15	308+ 2	33	8	130	2	.66	.25L	2.91L	37.99L	C	B		950010000C								
13258−6232	50.2	47	307− 0	20	6	132	3	13.11	7.31	5.16	42.10:	BCDE	AACD	0	79A000045F	14							
13258−6221	50.3	36	307− 0	73	12	128	2	1.84L	1.26L	3.63	57.86L	D	C		970150100F								
13258−6609	52.7	22	307− 4	33	8	42	3	.88	.37	.81L	9.65L	BD	AB	0	9602100000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13258−6444	53.4	53	307− 2	16	8	130	3	.57	.28	1.81L	16.94L	DE	BB	1	1801000000		E						
13258−6308	54.0	22	307− 1	64	6	125	2	2.53L	1.80L	6.40	194.19L	D	A		260023433F								
13259−6059	55.0	38	307+ 1	16	6	130	3	1.09	.82	2.36L	51.92L	CC	ABI D	5	860130200F								
13259−6811	57.5	2	306− 6	17	10	136	3	.54	.33	.42L	3.89L	CC	BC F	2	3701000000								
13260−6324	1.7	58	307− 1	48	8	130	3	1.86L	.56	4.33L	40.75L	E	KB		1800000303								
13260−6128	2.6	35	307+ 1	37	9	127	3	.44	1.30L	7.75L	72.43L	D	BG		760125652F		2						
13260−6207	3.0	23	307+ 0	25	5	130	3	.72	1.13	8.65	138.99L	CDC	BBA	9	860314653F		A						
13260−6105	3.3	17	307+ 1	24	5	127	3	5.18	6.05	4.55L	69.95L	BC	AAB	8	850120200F								
13261−6242	7.1	59	307− 0	16	4	131	3	4.14	2.64	6.91L	178.97L	BC	AAI	0	770042300F		3	1	32	X1326−626		78	3
13261−6704	8.4	8	307− 5	16	4	132	3	3.49	1.51	.65L	3.72L	BD	AAH	6	3600010000								
13261−6144	8.7	39	307+ 1	23	8	132	3	.80	.73	5.12L	66.76L	CC	BC	5	960410311F								
13261−6150	8.9	12	307+ 0	16	5	130	3	1.55L	2.41	19.10:	64.72	CCC	CBCC		864124432F		1						
13261−6546	9.1	20	307− 3	14	5	141	3	4.19	1.11	.59L	8.22L	BB	AA	0	3600000000								
13261−6010	10.7	17	308+ 2	31	9	130	3	.67	.36	3.57L	39.96L	BD	BC	0	960120000C								
13262−6136	14.7	44	307+ 1	16	5	130	3	3.81	1.85	5.28L	79.62L	BC	AAB	0	760221330F								
13262−6331	15.8	39	307− 1	32	3	125	3	1.13	.51:	3.31L	47.04L	CE	AB	0	0700100003								
13262−6133	16.6	5	307+ 1	20	5	132	3	2.04	1.31	7.07L	77.96L	CC	AA	0	762343330F								
13262−6725	16.6	4	307− 5	49	33	156	2	.26L	.25L	.92L	3.95	F	D		3600000000								
13263−6225	18.1	28	307− 0	29	9	131	3	.94	.60:	14.52L	151.96L	CF	BC	0	860040200F								
13263−6614	18.2	5	307− 4	21	6	130	3	1.19	.58	.90L	9.27L	BC	AA	1	8603001000								
13263−6345	21.6	36	307− 1	30	3	132	3	1.86	1.09	3.04L	36.81L	CE	AA	0	0801200003								
13264−6827	25.4	17	306− 6	36	8	142	2	.39	.40L	.40L	4.39L	D	CL		3600010000								
13264−6205	26.7	28	307+ 0	22	4	130	3	5.56	2.93	13.52L	136.46L	CC	AA	2	960332672F		2						
13264−6259	27.3	47	307− 1	25	3	129	3	2.93	1.81L	4.24:	226.58L	C	E BCD	0	370030000F			1	7	WRA1103		9	
13265−6305	30.7	23	307− 1	21	3	133	3	2.32	1.48	3.43L	25.94L	BD	AABB	1	2900333333		C						
13266−6330	37.1	7	307− 1	29	3	128	3	2.52	1.31	3.40L	29.91L	CC	AA	0	0700100103								
13266−6258	37.8	40	307− 1	18	4	130	3	6.40	4.41	17.70L	218.64L	BC	AA	0	370020000F								
13266−6358	38.6	22	307− 2	17	6	132	3	3.35	2.03	2.72L	32.07L	CC	AA	0	0802100003			1	23	OCL 0900		198	
13266−6159	40.8	38	307+ 0	32	4	130	3	5.45	8.33L	56.95L	154.19L	C	AADA	2	860243530F								
13266−6049	41.4	57	308+ 1	30	9	128	3	.90	.62	5.62L	40.86L	DD	BB C	1	960122000F								
13267−6338	43.7	31	307− 1	27	7	130	3	1.23	.67	1.95L	32.45L	EF	AB	2	0802211003								
13267−6530	44.2	11	307− 3	33	8	148	2	.68	.29L	1.64L	16.04L	F	BE		0502100000								
13267−6209	45.1	10	307+ 0	23	7	132	3	5.56L	2.93L	11.40	43.83:	FF	EDCB	1	970131350F		2	1	32	X1326−621		74	2
13267−6009	45.9	25	308+ 2	28	12	136	2	.57	.40L	1.78L	39.74L	C	BCI		960110000C								
13267−6155	46.5	51	307+ 0	14	5	131	3	10.40	7.93:	6.02L	90.31L	BB	AAC	5	662012501F	01							
13268−6114	50.3	58	308+ 1	22	8	136	2	1.61	.78	2.57L	65.84L	DE	ABFJ	0	950135354F		1						
13268−6341	50.6	15	307− 1	19	6	46	3	1.52	.95	3.06L	33.98L	FD	CA	3	0702211003								
13268−6243	51.1	23	307− 0	25	3	130	3	1.30	.78	18.02L	264.28L	CC	AACE	1	560022322F		3						
13268−6226	51.7	22	307− 0	22	3	132	3	61.83	59.21	14.47	129.16L	BBD	AAA	7	862050320F	31							
13268−6213	52.7	31	307+ 0	53	9	128	2	.73	.70L	11.40L	55.78L	D	AB	0	970111331F		2						
13268−6641	52.8	44	307− 4	25	8	128	3	.51	.20	.65L	7.74L	BF	BD	0	1500100000								
13268−6337	53.6	3	307− 1	28	9	130	3	.65	.47:	3.55L	32.74L	CE	BC	0	0802211003								
13268−6836	53.7	36	306− 6	19	5	136	3	2.28	.95	.45L	3.34L	BC	AA	0	1701000000			2	1	YY MUS		15	3
13269−6043	55.6	47	308+ 2	26	8	130	3	.59	.49	5.07L	71.10L	CE	AB	4	950110000F								
13269−6249	56.4	37	307− 1	24	8	129	3	1.01	1.79L	15.68L	276.81L	C	BC		560123231F		2						
13269−6415	59.0	57	307− 2	17	3	141	3	2.20	1.67	1.71L	27.61L	BC	AA	3	2710100000								
13270−6606	0.6	17	307− 4	20	6	131	3	1.32	.65	.98L	9.80L	BC	AA	4	6601000000								
13270−6309	2.7	17	307− 1	16	5	132	3	5.12	2.03	1.82L	27.28L	BC	AA	7	2801000003			1	17	2095		2	
13270−6429	2.8	3	307− 2	14	3	141	3	8.56	5.23	1.49L	25.56L	CB	AA H	0	1600100100								
13270−6029	3.8	8	308+ 2	22	8	126	3	.95	.54	3.83L	48.02L	CD	ABI K	0	550011000F								
13270−6233	4.0	9	307− 0	20	4	129	3	1.49	1.36L	13.40L	174.98L	D	AA		770221011F								
13271−6348	6.4	9	307− 2	17	6	135	3	2.86	1.54	1.75L	34.31L	BC	AA	0	0700100003								
13271−6427	10.3	15	307− 2	18	6	135	3	.46L	2.25	7.31	27.28L	BC	DAAH		1600200100								
13271−6748	11.4	16	307− 5	44	26	146	2	.28L	.25L	.67L	6.72	C	C		3600000000								
13271−6201	11.4	4	307+ 0	17	5	129	3	5.45L	8.33	56.95	97.63:	CDD	BAAA	1	968016500F								
13272−6414	12.3	24	307− 2	32	8	132	3	.50	.37L	2.47L	36.45L	C	BC		1702100000								
13272−6620	12.6	58	307− 4	85	27	128	2	.25L	.50L	1.00L	11.71	C	HHE		6503000000								
13272−6130	13.0	59	308+ 1	27	7	130	3	.60:	.48	10.95L	60.44:	EE	D DBCB	2	988223332F		3						
13272−6027	14.3	6	308+ 2	30	8	127	3	.59	.23:	4.20L	49.87L	CD	BD	5	950031000C								
13272−6221	16.1	25	307− 0	21	6	132	3	3.42	2.40	8.89L	143.23L	BC	AA	1	760246454F								
13272−6938	17.6	23	306− 7	65	31	147	2	.42L	.31L	.62L	1.91	C	F C		5601000000								
13272−6924	18.0	47	306− 7	17	9	130	3	.64	.33	.40L	2.52L	BC	BC	0	3600000000								
13273−6802	18.2	14	307− 6	24	9	137	3	.52	.27L	.42L	4.26L	C	CG		2600000000								
13274−6224	25.5	36	307− 0	23	5	128	3	2.77	1.45	21.08L	128.08L	CD	AA	0	770353231F								
13274−6321	25.7	54	307− 1	32	8	134	3	.85	2.34L	2.11L	41.34L	D	B		0701101003		1	1	40	K2 III 3		13	97
13274−6142	26.9	13	308+ 1	21	5	129	3	1.48	.89	7.29L	94.37L	BC	AAKE	4	378112553F								
13275−6149	31.0	14	308+ 0	33	9	132	3	.68	1.48L	10.61L	98.11L	C	BF		570112200F		2	2	7	117297		11	111
13275−6542	31.8	18	307− 3	20	9	142	3	.85	.33	1.04L	13.18L	CD	AB	0	3601000000								
13275−6005	33.6	32	308+ 2	30	10	132	3	.47	.37	3.84L	41.26L	BF	AC	2	960100000C								
13275−6727	34.3	39	307− 5	44	8	144	2	.48	.25L	.54L	6.13L	C	B GD		3600110000			1	1	YZ MUS		86	3
13276−6300	36.1	1	307− 1	43	16	126	2	1.26L	2.81L	30.54	23.00L	F	G F		2901534433		A	1	7	HEN 908		67	
13276−6530	36.6	3	307− 3	17	9	139	3	.95	.46	1.00L	11.46L	CC	AC	3	2511100000								
13276−6208	36.7	19	307+ 0	24	11	129	3	.78	1.30L	21.34L	151.04L	C	AC	1	960145500F		3						
13276−6119	38.9	28	308+ 1	24	7	133	3	1.14L	.45	5.79L	12.39:	D	E GBFB		870037573F		1						
13276−6438	39.6	24	307− 2	16	4	139	3	1.72	1.13	1.85L	16.47L	BB	AA	1	1701200000								
13276−6639	40.6	8	307− 4	23	5	129	3	1.36	.47	.61L	7.90L	CC	ABE	0	0500100000								
13276−6250	41.1	57	307− 1	20	3	132	3	2.38:	7.69	87.67	221.16	CBCD	DBBA	0	461113231F		2	1	32	X1327−628		59	2
13276−6301	41.2	42	307− 1	20	5	132	3	1.26	2.17	2.22L	220.02	BC	C AA F	0	3681456433		A						
13277−6233	42.9	6	307− 0	42	3	55	3	1.86L	1.38	13.99L	204.59L	C	BA		660352340F		2						
13277−6018	44.2	31	308+ 2	36	9	128	3	.40	.42L	3.89L	32.11L	D	BH		960010123C		8						
13277−6425	44.8	6	307− 2	20	9	141	3	.66	.33	2.64L	25.87L	CD	AC	1	1600200100								
13277−6655	45.3	53	307− 5	23	5	130	3	4.56	2.95	.71:	4.42L	BBC	AAA	2	2600000000								
13277−6213	46.5	4	308+ 0	17	6	131	3	6.87	4.09	15.87L	145.89L	BC	AA	6	960250000F			1	7	WRA1112		52	
13278−6500	48.5	55	307− 3	20	8	128	3	.56	.25L	1.75L	16.31L	C	B		2701000000			1	1	BM MUS		12	3
13278−6206	49.9	39	308+ 0	20	8	132	3	1.07	1.73	21.34	142.44L	CCF	BAAC	7	960248553F		1						
13278−6237	50.6	37	307− 0	15	5	132	3	1.26:	4.69	47.85	100.72	DDEE	DACB	0	770213330F		2	1	32	X1327−626		29	2
13278−6248	51.2	57	307− 1	16	5	129	3	3.35	2.10:	87.67L	269.07L	FC	AAEF	6	462123341F		2	1	32	X1327−628		105	2
13278−6436	52.0	23	307− 2	27	8	42	3	.56	.26L	1.90L	24.05L	C	B		1600200000		2	1	17	2096		20	
13278−6259	52.1	46	307− 1	38	8	129	3	1.54L	2.81	5.10L	260.18:	C	D EBMF		3601545433		A						
13278−6321	52.2	28	307− 1	22	6	129	3	2.56L	1.62	3.70L	27.84L	D	AA	0	0701201003								
13279−6107	54.9	46	308+ 1	27	8	132	3	.72	.54	5.20L	42.31L	CE	AC	4	860130000F								
13279−6847	56.7	5	307− 6	22	8	136	3	.57	.29L	.40L	3.43L	B	AD		2600000000								
13279−6132	57.0	40	308+ 1	12	3	150	3	3.18	2.28	6.85L	77.95L	BC	AA	3	982213332F		3						
13279−6155	57.2	44	308+ 0	28	11	138	2	1.61L	1.25L	4.96L	51.70	E	HJ C		980113330F			1	23	MRSL 307+00/1		561	
13279−6403	57.3	54	307− 2	21	9	135	3	1.04	.50	1.97L	30.28L	CD	AB	0	0702100003								
13279−6752	58.0	21	307− 6	16	4	134	3	1.17	.77	1.08	8.06	BDDC	AAKG	2	2600001000								
13279−6430	59.5	53	307− 2	22	8	141	3	.54	.25L	2.33L	22.40L	B	C		1700100000								
13280−6312	0.8	33	307− 1	19	5	128	3	1.40:	5.06	78.94	114.39	CCCC	CBAA	0	1700013003		2						
13280−6026	3.4	11	308+ 2	33	3	128	3	1.70	.92	4.00L	33.40L	BC	AA H	1	960021342C		8						
13280−6223	3.9	23	308− 0	16	5	130	3	1.90	1.23	21.50L	119.73L	CF	BADC	5	770239364F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	α (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
13280−6324		4.1	26	307−	1	30	3	130	3	2.56L	1.43	2.26L	30.09L	D	AA	0	0711101003							
13280−6100		4.4	36	308+	1	50	25	124	2	1.28L	1.27L	4.82L	17.91	E	C		870130011F			1	23	OCL 0904	339	
13281−6536		8.3	15	307−	3	16	5	143	3	1.17	.70	.96L	11.43L	CC	AA	0	2511000000							
13281−6611		9.5	41	307−	4	27	8	129	3	.60	.36	.96L	7.61L	BD	BBC	0	6700001000							
13281−6013		10.8	17	308+	2	33	9	128	3	.49	.26L	4.54L	47.62L	C	CE		950020000C							
13282−6345		12.2	22	307−	1	26	8	133	3	.84	1.33L	2.61L	33.50L	C	AB		0712110003							
13282−6119		12.8	33	308+	1	28	9	132	3	.75	.97L	5.09L	60.19L	C	BFI E		850125363F			3	13	252342 F8	4	65
13282−6352		13.0	0	307−	2	23	5	131	3	1.32	.76	2.89L	34.53L	CD	AA	0	0701100003							
13282−6435		15.0	30	307−	2	16	3	140	3	2.21	1.16	1.53L	21.57L	BC	AA	5	1600200000		4	1	40	A0 V 1	48	94
13282−6033		15.4	11	308+	2	29	8	126	3	.55	1.01L	4.11L	59.09L	C	BGD		550210000F							
13283−6256		18.4	9	307−	1	45	9	126	2	1.04	2.26L	10.46L	160.23L	D	BM		370251010F		2					
13283−6444		19.4	38	307−	2	23	8	143	3	.95	.43	2.21L	19.17L	BD	BC	0	1700121000		1					
13283−6049		22.0	58	308+	1	21	5	129	3	3.48	3.36	3.94L	46.89L	BE	AA	1	850110230F		2					
13283−6231		23.0	54	308−	0	20	6	131	2	1.22	6.04	14.71L	3478.86L	EC	BA D	8	730432332F		6	2	20	G307.620	379	
13283−6340		23.8	42	307−	1	23	4	128	3	2.38	1.13	2.77L	34.16L	BC	BB	0	0701310003							
13283−6052		23.8	25	308+	1	75	19	125	2	.95L	.94L	1.36L	11.89	D	D DD		870120230F		2					
13284−6012		25.2	58	308+	2	36	8	128	3	.29L	.75	4.61L	873.84L	C	BE		920220000C							
13284−6124		26.2	34	308+	1	22	3	130	3	3.17	1.52	4.56L	74.70L	BC	AAEG	0	952133251F							
13284−6306		28.1	5	307−	1	23	7	130	3	1.29L	1.27	26.54	65.24L	FC	ABCG	3	1841436443		A					
13285−6213		31.6	13	308+	0	21	4	126	3	7.73	3.35	15.28L	136.99L	BC	AA	0	960231101F							
13285−6117		34.8	27	308+	1	65	10	127	2	1.47L	.60L	1.74	64.40L	D	EHB		850135253F							
13286−6335		36.6	28	307−	1	28	5	128	3	2.06	1.55	3.39L	39.43L	CD	AA	0	0700300003							
13286−6444		39.7	15	307−	2	19	4	140	3	3.35	1.74	1.58L	17.57L	BB	AAG	0	1700221000		1	1	32	X1328−647	8	1
13286−6225		40.8	42	308−	0	62	7	127	2	1.26	1.17L	16.44L	129.75L	E	BCHD		660348242F			1	23	OCL 0903	382	
13287−6425		42.2	51	307−	2	14	8	138	3	.79	.49	2.26L	24.03L	BC	AB	1	1700100000							
13287−6008		42.6	14	308+	2	18	3	53	3	.37:	.69	5.62	39.26L	CEF	DABI	0	962320334C		8	1	5	DC308.0+02.1	222	
13287−6146		42.9	16	308+	0	23	3	130	3	1.21	.92	7.49L	52.21L	BC	AA F	0	780442454F		2	2	23	MRSL 307+00/1	255	
13288−6401		48.9	15	307−	2	34	8	43	3	.62	1.25L	2.48L	44.52L	D	BD		0600000003			1	39	CC 307−01.8	96	408
13288−6756		49.9	47	307−	6	32	10	134	3	.42	.31:	.48L	3.94L	CF	AF	5	2700001000							
13288−6004		50.7	40	308+	2	27	17	122	2	.41	.32L	1.70:	17.88L	C	D BCEL		960323345C		9	1	5	DC308.0+02.1	87	
13288−6633		53.6	45	307−	4	17	5	130	3	2.38	1.72	.60L	6.69L	CC	AA	9	3500000000							
13289−6304		54.1	14	308−	1	21	5	128	3	3.04L	20.91L	64.36	32.85L	C	CAA	3	2901435433		A					
13289−6027		54.3	27	308+	2	20	6	126	3	1.02	.61	1.99:	54.89L	CCD	AACF	2	950223220C							
13289−6207		54.5	40	308+	0	25	5	127	3	4.20	2.03	15.78L	157.23L	BC	AADI	1	860425843F							
13289−6312		54.6	11	307−	1	25	5	132	2	3.21	1.66L	4.66L	71.93L	C	AA	0	0803412323							
13289−6858		55.1	46	307−	7	56	12	128	2	.31	1.41L	.46L	4.42L	C	DE		1601000000			2	13	252353 A0	23	72
13289−6037		56.8	46	308+	2	26	6	127	3	1.07	.53	5.27L	66.73L	DD	AB	0	650112000F		1					
13289−6130		57.8	46	308+	1	34	8	132	3	.66	1.15L	7.44L	81.30L	C	B K		980123260F							
13289−6022		59.3	50	308+	2	55	11	126	2	.43	.30:	3.79L	31.45L	CF	DED	0	860122322C							
13290−6154		0.1	42	308+	0	26	8	129	3	1.08	.75	12.39L	197.63L	CD	BB	0	970213212F			1	23	MRSL 307+00/1	281	
13290−6103		2.3	12	308+	1	27	3	132	3	.70	.47:	4.38L	38.37L	CE	BD E	2	860220031F							
13290−6935		2.8	5	307−	7	20	9	131	3	.83	.36	.40L	2.16L	BC	BC	2	3600000000							
13290−6212		3.0	27	308+	0	28	10	50	3	.98:	.83L	6.74L	43.61	F	E BCBA		784352522F							
13290−6144		3.2	34	308+	0	20	5	131	3	10.57	6.22	3.27L	84.70L	BB	AAGC	0	981542353F	16	2	2	23	MRSL 307+00/1	327	
13290−6121		3.3	58	308+	1	52	14	126	3	1.33L	1.02L	2.38:	20.27	ED	LDDB		970132252F							
13290−6127		4.1	49	308+	1	22	5	131	3	.73	.51:	5.51L	66.07L	FC	BCB	5	950034270F							
13291−6249		6.2	54	308−	1	16	5	130	3	22.50	226.19	1170.45	1913.16:	BBDD	AAAA	6	449132245F	81	D	2	20	G307.569	113	
13291−6237		7.2	8	308−	0	40	3	126	2	1.25	1.81L	10.23L	95.89L	E	C		570641113F		4	2	20	G307.620	223	
13291−6055		8.2	13	308+	1	32	9	128	3	.72	.99L	4.82L	56.22L	C	AH		860030230F		2	1	40	K3 III 3	42	101
13291−6229		8.8	51	308−	0	14	4	129	3	32.85	249.10	1522.81	3478.86	CBDE	CABB	0	739554433F		6	4	20	G307.620	228	
13291−6335		10.3	30	307−	1	17	6	128	3	4.27	3.66	2.80L	34.73L	BC	AA	4	0700200003							
13292−6736		14.7	39	307−	5	60	8	45	3	.55	.25L	.61L	5.16L	C	B		6600000000							
13292−6304		18.0	28	308−	1	23	6	129	3	38.39	20.91	2.92L	43.12L	BC	AA C	0	1811444233			1	1	V702 CEN	11	3
13293−6000		19.6	11	308+	2	16	5	129	3	.75	1.95	4.99	34.31L	BBC	BAAA	2	960313221C		1					
13293−6029		20.5	31	308+	2	20	7	127	3	.92	.31:	5.11L	49.87L	BD	ABF	3	950213120C							
13293−6314		20.7	49	308−	1	28	10	136	2	3.21L	1.66L	7.36	40.87L	C	AA		0802200203							
13293−6219		21.5	45	308−	0	23	3	127	3	1.09	1.20:	21.58L	129.52L	CD	BBJJ	0	860256400F							
13293−6442		21.6	58	307−	2	20	5	134	3	2.86	1.65	1.93L	18.00L	BC	AAI E	0	1703221100		5					
13294−6011		24.3	22	308+	2	20	6	129	3	7.88	105.81	573.29	873.84	CBCC	BAAA	0	921003352C			1	14	132−EN 12 Em	57	
13294−6143		26.5	19	308+	1	43	10	134	2	.51	1.18L	9.44L	89.56L	D	CM		970242320F			1	23	MRSL 307+00/1	443	
13294−6427		27.2	18	307−	2	21	8	142	3	.67	.25:	2.03L	23.89L	BD	AC	0	1700100000							
13294−6054		27.2	24	308+	1	27	6	130	3	5.62	2.45	4.83L	55.77L	CC	AA	8	750020220F		2					
13294−6242		27.4	25	308−	0	54	11	126	2	.77	2.59L	11.03L	152.57L	D	C		470040000F			1	17	2098	83	
13294−6555		27.5	10	307−	4	25	8	128	3	.84	.27	.99L	10.32L	BC	BB	2	3600100000							
13294−6216		28.9	0	308−	0	16	5	128	3	5.86	3.36	8.34L	123.50L	BC	AAC	0	770141201F							
13294−6957		29.0	53	306−	8	18	9	56	3	.55	.25L	.40L	1.85L	B	BG		6601000000							
13294−6606		29.6	21	307−	4	26	3	129	3	1.12	.36	.84L	9.80L	BF	AC	1	4600000000							
13295−6322		30.0	5	308−	1	42	8	130	3	1.07	.59L	3.05L	47.86L	C	DC		0600000303							
13295−6152		30.7	15	308+	0	18	5	129	3	2.90	15.20	100.29	197.63	CCED	AAAA	0	774213222F			1	23	MRSL 307+00/1	255	
13295−6250		31.4	10	308−	1	22	6	133	3	3.67L	5.72	1170.45L	388.82L	D	CBBD	0	460062244F		D	2	20	G307.569	150	
13295−6141		31.7	28	308+	1	70	9	126	2	1.51L	.61L	3.41	56.60L	D	CBD		980250030F			1	23	MRSL 307+00/1	560	
13295−6521		34.4	39	307−	3	17	5	142	3	2.41	1.92	1.29L	12.90L	BB	AA	0	2500200000							
13295−6412		34.7	59	307−	2	14	3	130	3	3.19	1.66	2.27L	21.93L	BC	AA	0	0700200003							
13295−6235		35.0	52	308−	0	23	6	42	3	1.15	25.27L	19.23:	1965.54L	F	E BDBF	9	537443223F		4	1	20	G307.620	191	
13295−6244		35.6	44	308−	1	43	3	132	3	5.29L	2.68L	7.24	205.86L		D GDB		470042100F		1	1	17	2098	83	
13295−6309		35.7	12	308−	1	19	6	133	3	1.59	1.27	3.14L	30.63L	EC	AA	0	0901411003							
13296−6223		38.0	55	308−	0	22	6	130	3	1.45:	2.12	21.58	187.90L	CDE	DBCD	0	961166300F							
13296−6129		38.8	8	308+	1	18	5	130	3	4.83	2.63	5.51L	22.04	EC	D AAGB	3	872056360F		3					
13296−6101		40.6	50	308+	1	33	8	130	3	.82	.87L	6.19L	79.42L	E	BD		850230050F							
13297−6233		42.2	51	308−	0	49	3	125	2	2.09:	6.17	19.68L	317.12L	DF	CCEG	0	550545643F		6	1	20	G307.620	183	
13297−6722		42.5	30	307−	5	19	3	138	3	2.13	1.03	.51L	4.11L	EC	AAM	0	5600111000							
13297−6136		45.9	23	308+	1	42	3	132	3	3.09L	1.51L	2.92	126.28L	D	LNC		9702300301F							
13298−6345		48.7	4	307−	2	26	8	132	3	.76	1.63L	3.99L	41.53L	F	BC		0601100003							
13298−6742		50.8	10	307−	5	19	10	132	3	.57	.22:	.47L	4.36L	FF	BD	0	5600000000							
13298−6516		52.7	4	307−	3	20	6	139	3	1.57	.54	1.31L	12.36L	ED	AB	0	2500100000			1	17	2100	8	
13299−6552		58.9	43	307−	4	31	8	130	3	.42	.17:	1.00L	8.29L	EF	BB	1	2711100000							
13300−6411		1.4	15	307−	2	16	9	137	3	.82	.38:	2.80L	22.38L	FE	BF	0	0710200003							
13300−6543		1.6	12	307−	3	18	5	132	3	1.26	13.47	33.73	31.29	EBCB	DFBA	2	2441043300		7	7	14	96−PN 16 Pl	10	
13300−6201		3.6	41	308+	0	21	13	150	3	3.62	2.36	10.67L	70.57L	ED	AA G	1	880233441F							
13300−6725		4.6	38	307−	5	34	9	142	2	.62	.25L	.49L	7.08L	E	CD M		6501111000							
13301−6503		6.9	46	307−	3	52	12	124	2	.31	.33L	2.00L	28.91L	C	EB		2600100000							
13301−6125		7.2	8	308+	1	29	10	131	3	.58	1.36L	8.51L	74.90L	C	BE		950033020F		2					
13301−6220		9.3	1	308−	0	34	7	132	3	15.65	9.41	12.50L	155.52L	DD	AA	9	862053200F			1	40	K2 +	41	101
13301−6406		9.3	6	307−	2	20	5	144	3	1.09	1.03	2.99L	28.32L	CF	BB	0	0700200003							
13301−6246		9.4	18	308−	1	18	5	131	3	5.29	18.19L	58.65L	239.15L	C	AAE	4	560050000F							
13301−6628		9.4	35	307−	4	27	9	130	3	.64	.25L	.74L	8.53L	B	BL		2500010000			2	13	252363 G5	4	81
13301−6016		9.6	20	308+	2	16	3	129	3	1.31	.88	3.82L	42.19L	BC	AAK	1	950034310C							
13301−6635		10.5	57	307−	4	23	6	130	3	1.77	.53	.68L	6.55L	BC	AB	5	1600000000							
13302−6249		12.8	48	308−	1	32	3	133	3	1.20	2.88L	58.65L	413.21L	D	A		460142100F		1					
13302−6020		13.3	23	308+	2	52	8	127	3	.45	.26L	4.06L	48.60L	B	CBI		950136704C		8					

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13302−6045		15.0	9	308+	1	22	10	131	3	.89	.60	4.86L	66.20L	CD	ABE	1	650000100F								
13302−6100		15.0	31	308+	1	22	3	130	3	2.57	1.24	6.15L	66.07L	BC	AA	0	750120020F								
13302−6445		15.7	11	307−	3	21	5	133	3	1.55	.47	1.89L	15.54L	BD	AD	0	2702000000								
13302−6712		17.3	33	307−	5	87	8	58	2	.29	.25L	.61L	7.67L	F	DE		2600000000								
13303−6213		18.2	4	308−	0	28	8	131	3	1.17	1.11	13.43L	121.73L	DC	AB	0	770064350F			1	23	MRSL 307−00/1		382	
13303−6521		23.7	18	307−	3	19	8	125	3	.43:	.57	1.21L	12.09L	CF	BB	0	2500200000								
13304−6431		24.6	9	307−	2	17	5	139	3	.78	2.54	6.66	19.17L	BBB	AAA	4	1700000000								
13304−6344		28.1	50	308−	2	34	8	134	3	.78	1.54L	4.41L	56.40L	E	AC		0500200003								
13305−6139		30.4	8	308+	1	21	5	130	3	1.44	.96	6.61L	81.96L	CC	AA	0	970131021F								
13305−6157		31.1	24	308+	0	22	7	128	3	1.73L	1.68	6.71L	134.38L	D	AD		770131353F								
13305−6316		32.0	1	308−	1	20	6	128	3	18.61	34.19	11.12	43.62L	BBC	AAB	1	0700210113	35							
13305−6218		32.1	26	308−	0	18	5	128	3	5.19	3.09	12.39L	154.62L	BC	AA	2	870033210F			1	23	MRSL 307−00/1		478	
13305−6325		33.3	8	308−	1	41	3	131	3	2.24L	.63	3.40L	36.69L	E	BA		0700100103			1	17	2101		75	
13305−6420		33.4	58	307−	2	23	8	140	3	.63	.51L	2.36L	26.84L	B	BF		1700100000								
13305−6119		33.8	9	308+	1	19	3	131	3	1.30	.59	2.50L	74.23L	CE	ABGF	1	950113340F		2	2	23	MRSL 308+01/1		432	
13305−6230		34.0	41	308−	0	23	3	130	3	2.86	1.14	13.97L	214.74L	BC	AAG	1	670122030F								
13306−6619		36.8	25	307−	4	37	19	129	2	.26L	.25L	.90	11.82L	C	MEC		3600100000								
13306−6248		37.7	40	308−	1	21	5	132	3	5.29L	18.19	58.65	224.72L	CC	BAAD		570140000F								
13306−6453		40.6	59	307−	3	19	7	129	3	5.61	3.02	1.76:	14.74L	BBC	AAC	1	2600100000								
13306−6534		41.1	44	307−	3	55	16	144	2	.33L	.46L	1.32	14.38L	C	HLDB		1501000000								
13307−6509		43.5	56	307−	3	22	6	137	3	.99	.48	1.33L	13.28L	CD	BB	1	3600100000								
13307−6333		45.0	39	308−	1	24	5	133	3	2.03	1.40	2.47L	41.73L	CD	AA	0	0601011213								
13307−6211		47.8	39	308+	0	56	3	35	2	.79L	2.05L	20.48L	85.44	E	EHKC		870243330F			1	23	MRSL 307−00/1		171	
13308−6614		48.1	40	307−	4	22	3	130	3	4.91	3.95	1.04L	8.35L	BB	AAB	3	3620100000								
13308−6015		49.5	18	308+	2	31	9	126	3	.95	.46	3.78L	41.98L	BC	AB	0	960121000C								
13308−6209		49.9	48	308+	0	22	3	128	3	3.90	29.64	49.25L	92.56L	BB	CCFC	0	771243340F	05		2	23	MRSL 307−00/1		202	
13308−6344		52.1	47	308−	2	21	5	131	3	13.14	22.18	5.96	41.11L	DBC	AAB	8	0600200003								
13309−6937		54.6	8	307−	7	13	3	134	3	2.42	1.37	.48	2.26L	BBC	AACG	1	3600000000								
13309−6001		55.0	28	308+	2	54	8	124	2	.29	.25L	3.61L	38.01L	C	CL		960101000C								
13309−6502		55.6	34	307−	3	29	10	137	2	.26L	.37	1.92L	13.39L	D	B		2601200000								
13309−6305		56.4	46	308−	1	25	6	133	3	1.16	3.06	6.07	300.18L	CCD	AAA	0	050100020F								
13309−6247		56.8	44	308−	1	60	10	126	2	.83	1.74L	58.65L	419.02L	D	C		460140000F			1	40	K5 +		52	108
13309−6011		57.3	54	308+	2	50	10	127	2	.36	.25L	4.83L	42.21L	C	D		950210000C								
13309−6119		59.0	13	308+	1	25	7	130	3	.60	.45:	7.15L	74.18L	CE	BCD	0	980133340F		2	1	23	MRSL 308+01/1		449	
13309−6241		59.3	23	308−	0	15	5	130	3	4.16	5.78	103.64	419.02	CCED	CBAB	0	560046545F								
13310−6058		0.1	14	308+	1	41	8	130	3	.53	1.02L	5.56L	65.08L	E	CE		950010020F								
13310−6339		1.2	26	308−	1	18	5	130	3	8.49	3.32	3.35L	39.76L	BC	AA	0	0600211313			1	1	OT CEN		17	3
13310−6137		1.4	1	308+	1	15	5	130	3	4.26	1.38	5.50L	80.31L	BD	AA	4	980143343F			1	17	2102		14	
13310−6543		1.7	56	307−	3	15	8	135	3	.66	.47L	.71L	8.44L	B	BJ		1601043300		7						
13310−6205		2.3	11	308+	0	38	3	48	3	.77	.52:	14.51L	80.17L	CF	BCI D	1	770135452F			1	23	MRSL 307−00/1		413	
13310−6709		5.0	4	307−	5	26	8	137	3	.38	.27L	.70L	6.31L	B	BD		1501100000								
13310−6419		5.4	13	308−	2	24	8	139	3	.58	.23	2.51L	34.39L	CD	BC	4	0600201000								
13310−6630		5.9	26	307−	4	23	10	131	3	.83	.42	.77L	7.24L	CC	AB	7	1500010000			1	1	AF MUS		21	3
13310−6505		5.9	56	307−	3	22	9	140	3	.69	.30	1.35L	17.79L	DD	BB	0	2601400100								
13311−6446		8.9	37	307−	3	20	3	137	3	1.22	.73	1.66L	15.10L	BC	AB	0	2600100000								
13311−6355		9.6	47	308−	2	22	5	134	3	4.68	2.33	3.16L	34.57L	BC	AA	2	0600100003								
13312−6322		14.2	50	308−	1	21	5	129	3	15.08	11.67	2.40L	39.45L	BC	AA	6	0710310323	69	8						
13312−6227		16.0	5	308−	0	19	5	128	3	2.60	1.26	16.30L	215.61L	CD	AAB	4	670031220F								
13313−6439		18.1	42	308−	2	18	5	132	3	1.04	.42	2.00L	15.86L	DD	BC	6	2700100000								
13313−6216		18.6	44	308−	0	18	4	128	3	1.83	1.43	12.18L	55.34L	CC	AA F	1	572324340F			1	23	MRSL 307−00/1		290	
13313−6452		20.0	42	307−	3	22	3	132	3	1.66	.74	1.43L	13.81L	BC	AA	4	2700100000								
13313−6157		20.4	2	308+	0	26	3	128	3	1.19	.80	15.21L	147.59L	DC	BB	2	970241230F								
13313−6638		22.0	37	307−	4	30	8	128	3	.93	.46	.62L	6.39L	BC	AB	1	0700001000								
13313−6034		23.9	48	308+	2	25	6	130	3	2.42	.97	4.31L	42.86L	BC	AAGH	3	760205300C		2						
13313−6901		23.9	22	307−	7	20	4	131	3	5.21	2.30	.40L	2.98L	BB	AAJ	0	2600000000			1	1	AH MUS		2	3
13314−6239		24.9	4	308−	0	22	5	132	3	4.48	1.94	63.47L	419.02L	BC	AAC	3	660045445F								
13314−6143		25.2	17	308+	0	44	9	125	2	.68	1.16L	4.66L	83.42L	E	C		970034454F		B						
13314−6519		25.8	19	307−	3	14	8	128	3	1.08	.82	1.30L	15.60L	BE	ABD	0	3500100000								
13314−6022		29.2	1	308+	2	25	5	127	3	3.98	1.75	3.00L	47.21L	BB	AA	1	750020120C								
13314−6041		29.9	17	308+	1	30	3	130	3	1.66	1.08	4.66L	64.97L	BE	AAD	3	650210200C								
13315−6053		32.5	6	308+	1	45	3	134	3	1.09L	.77L	2.23	63.99L	D	FCC		850000050F								
13316−6418		36.3	13	308−	2	16	4	140	3	2.17	1.05	1.26L	24.42L	CC	AA	4	0600101000								
13316−6330		36.9	38	308−	1	37	8	132	2	.62	.56L	4.56L	66.20L	D	BC		0501100003								
13316−6210		37.7	10	308+	0	16	7	126	3	1.33	7.54	70.05	81.12	DCDC	BAAA	0	770223430F		1	23	MRSL 307−00/1		209	
13316−6247		38.2	14	308−	1	20	6	134	3	2.86	1.57	11.58L	227.90L	DC	AA	5	370031000F								
13316−6308		38.9	55	308−	1	30	3	129	3	1.51	.89	16.44L	245.66L	CE	AA	3	150100010F								
13316−6506		39.0	57	307−	3	20	8	135	3	.88	.33:	1.35L	13.38L	BF	BE	0	3601300100								
13317−6319		43.4	50	308−	1	37	11	138	3	.83	.68:	5.83L	61.10	DE	D BALF	3	0700210333		8						
13317−6020		45.3	24	308+	2	22	3	128	3	1.74	.87	2.99L	46.79L	BC	AA	5	850120130C								
13317−6110		45.5	5	308+	1	19	3	130	3	1.91	.53	5.62L	75.25L	BC	AB	0	980122010F			2	23	MRSL 308+01/1		475	
13317−6504		47.2	4	307−	3	16	3	135	3	3.76	1.57	2.07L	18.63L	BC	AAJD	1	3601200100								
13317−6127		47.2	43	308+	1	26	5	127	3	1.40	.91	9.65L	86.37L	DD	ABD	3	970131230F								
13318−6239		49.5	20	308−	0	19	6	131	3	2.41	3.68L	63.47	419.02L	C E	BAAC	0	664055645F								
13318−6735		51.2	40	307−	5	26	18	126	2	.41L	.25L	1.12	8.87L	C	DF		4501000000								
13319−6659		54.6	10	307−	5	29	11	140	3	.34	.25L	.64L	8.78L	B	BJ		0600100000								
13319−6202		56.1	48	308+	0	27	3	129	3	2.80L	1.55L	3.88	45.54	DD	CB		780331101F								
13319−6219		56.6	35	308−	0	18	3	132	3	.85	.95	11.58	163.51L	CED	BBDE	1	570234340F								
13319−6130		57.6	33	308+	1	22	5	126	3	1.08	.70:	6.02L	81.94L	CD	ABGD	4	980142320F		1	23	MRSL 307−00/1		553	
13319−6528		58.1	6	307−	3	24	8	143	3	.53	.23:	1.16L	12.61L	FF	BDKF	1	3501100000								
13319−6105		58.8	29	308+	1	19	8	130	3	.92	.67	6.21L	54.10L	CD	AB	4	960032352F								
13320−6007		0.4	32	308+	2	56	8	126	3	.66	.33L	3.60L	47.00L	C	CB G		950110140C								
13320−6018		1.2	28	308+	2	28	7	127	3	.26L	.25L	2.21:	13.49	CD	M CC		870230130C		4						
13320−6334		2.9	16	308−	1	28	8	132	3	.90	.47:	2.17L	45.92L	CF	AD	0	0600200103								
13320−6300		3.6	15	308−	1	18	5	129	3	11.13	5.64	8.77L	70.27	BB	D AAHC	1	570211252F	75	A						
13320−6137		3.7	59	308+	1	25	7	125	3	6.39L	4.99	9.21L	111.49L	C	AA	1	971162072F								
13320−6116		4.0	40	308+	1	27	6	129	3	1.14L	.56	6.34L	53.87L	C	AAG	5	980243210F		2						
13321−6721		9.2	34	307−	5	21	9	130	3	1.02	.32	.46L	4.96L	BD	AC	0	4602000000								
13322−6203		12.8	16	308+	0	32	6	135	2	2.29	2.42L	7.87L	117.45L	C	ABF		670233310F								
13322−6114		14.9	23	308+	1	20	3	130	3	1.92	.70	5.06L	67.11L	BC	AAE	1	880233210F		2						
13322−6210		15.6	1	308+	0	25	6	128	2	.94	1.23L	70.05L	97.23L	D	BMHE		578254432F								
13322−6442		16.4	5	308−	2	56	8	57	2	.36	.31L	2.52L	32.45L	C	CH		2600300000		1	1	23	MRSL 307−00/1		460	
13323−6103		18.2	26	308+	1	24	16	134	3	1.32L	1.33L	2.98L	21.64	E	HB		970134352F			1	17	2103		17	
13323−6922		18.5	21	307−	7	50	22	142	2	.25L	.25L	.40L	2.76	D	B		2500000000								
13323−6513		19.3	22	308−	3	16	8	126	3	.43	.49	1.34L	16.07L	CC	BB	0	3600100000								
13323−6404		20.7	30	308−	2	27	10	142	2	.42	.40L	3.30L	51.45L	F	BG		0500100000								
13323−6044		21.4	10	308+	1	41	8	129	3	.49	.28L	4.95L	77.75L	C	BDD		750312310C								
13323−6228		23.6	1	308−	0	17	5	131	3	3.44	2.58	22.27L	159.15L	DC	AAGC	3	571423232F								
13323−6540		23.8	16	307−	3	38	19	137	3	.25L	.25L	1.11:	15.65	FC	M GE		1500100010								
13324−6056		24.1	30	308+	1	31	8	131	3	.72	1.06L	5.81L	70.45L	C	BE		850133120F								
13324−6401		24.9	22	308−	2	19	8	140	3	1.02	.45L	2.39L	30.52L	B	AB		0600100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13324−6101	29.4	14	308+ 1	31	10	137	2	.50	.48L	3.60L	45.87L	F	BDGG	8	960143362F								
13324−6907	29.5	6	307− 7	45	11	126	2	.38	.25L	.45L	3.51L	E	D M		3500010000								
13325−6000	31.5	30	308+ 2	31	16	119	2	.47	.31L	1.55L	25.57L	F	CFH		860010023C		C						
13325−6153	33.2	42	308+ 0	14	5	128	3	7.38L	5.23	4.29L	126.21L	D	AAEN	8	973432350F		1						
13325−6439	35.5	42	308− 2	31	8	134	2	.49	.25L	1.96L	19.57L	D	AF		2700200000								
13325−6211	35.9	44	308− 0	24	11	129	3	1.15L	.81L	14.49L	91.27	F	I HDD		570025442F			1	23	MRSL 307−00/1	587		
13326−6443	36.5	16	308− 3	19	6	137	3	2.62	2.25	2.09L	18.34L	CB	AAB	8	2701200000								
13326−6228	38.0	26	308− 0	32	22	102	3	3.44L	2.58L	15.24	201.89L	E	DBE		570636552F								
13326−6049	38.1	55	308+ 1	23	4	129	3	7.10	5.59	4.06L	41.31L	CB	AAHK	1	661111020C								
13326−6510	38.5	8	308− 3	17	5	137	3	2.48	1.01	1.51L	14.19L	BC	AAF	0	3600200000								
13326−6233	39.1	46	308− 0	22	6	133	3	3.78	7.32	760.38L	189.88L	BC	AAB	6	570337452F								
13327−6505	47.0	44	308− 3	16	3	136	3	11.03	4.60	1.38L	16.49L	BB	AA	0	3601200000	80							
13327−6123	47.7	26	308+ 1	15	4	126	3	2.79	2.09	7.08L	80.35L	BD	AA	0	980021010F								
13328−6204	48.1	19	308+ 0	41	8	130	3	2.90L	1.49L	7.87	131.53L	C	I AB		774235300F								
13328−6258	48.8	38	308− 1	20	6	130	3	2.74	1.73	13.55L	182.99L	BC	AA	4	570111232F		A						
13328−6547	48.9	17	307− 4	59	22	133	2	.81L	.30L	.81	13.37L	C	KE		1500200010								
13328−6239	49.0	32	308− 0	26	3	131	3	1.50	1.41:	32.40L	218.16L	EE	CCB	1	470331201F								
13328−6148	49.3	59	308+ 0	24	11	134	2	.74	1.65L	9.82L	141.11L	D	CBG		970122220F								
13328−6033	52.2	27	308+ 2	22	3	128	3	1.22	.57	4.73L	63.40L	BC	AB	1	950321200C								
13328−6244	52.6	1	308− 1	20	6	134	3	109.89	144.16	32.40	152.52L	BBC	AAAG	0	271231210F	34							
13328−6736	52.8	0	307− 5	40	24	127	2	.25L	.25L	.62:	8.07	CC	NGE		5500100000								
13328−6352	53.2	23	308− 2	21	9	133	3	.66	.65	2.85L	30.79L	BC	CB	3	0602100000								
13328−6218	53.6	53	308− 0	22	6	131	3	3.02	2.39	16.77L	220.91L	CC	AA	1	560235343F			1	5	DC308.0−00.2	168		
13329−6544	55.2	43	307− 4	22	3	126	3	1.25	.53	.80L	10.92L	BC	AB F	0	1600300010								
13329−6333	56.5	21	308− 1	35	8	131	3	.60	1.48L	3.03L	52.61L	C	B		0700200103			1	40	B8 III/IV 2	50	92	
13329−6450	57.7	20	308− 3	23	7	131	3	1.74	1.39	1.23L	17.62L	BC	AA	0	2612120000		1						
13329−6329	58.4	53	308− 1	30	9	139	3	2.60L	.69	4.75	43.38L	EC	CBC		0700200203		F						
13330−6310	1.1	49	308− 1	36	8	128	3	1.06	.67:	22.75L	241.46L	CF	AD	1	450114122F								
13330−6216	5.1	17	308− 0	21	8	134	2	4.11	3.38	7.44L	67.55L	CD	BAGE	0	588134463F								
13330−6130	5.1	50	308+ 1	20	3	125	3	1.45	.65	2.81L	95.22L	CC	ABD	1	970030100F			1	40	B3 III 1	57	94	
13331−6538	6.5	31	308− 3	56	9	133	2	.32	.25L	.99L	11.15L	C	C		2600300010								
13331−6429	8.3	24	308− 2	28	12	138	3	.39	.26	1.83L	18.97L	FD	CD		0701000000								
13331−6304	9.5	49	308− 1	27	5	127	3	1.41	.69	16.73L	271.99L	CE	AA	0	550111110F								
13331−6536	9.7	19	308− 3	19	8	129	3	.67	.30L	1.00L	11.23L	B	BE		3600100000								
13331−6010	11.8	6	308+ 2	22	6	129	3	2.46	1.53	3.10L	44.74L	BC	AAE	0	950200000C								
13331−6706	11.9	27	307− 5	28	8	137	3	.59	.19:	.54L	5.22L	CD	DB	0	2700010000			1	39	MC4 1332−671	99	408	
13332−6025	12.4	21	308+ 2	48	10	127	2	.48	.27L	4.07L	37.06L	C	EL K		960100110C								
13332−6552	17.2	27	308− 4	27	9	130	3	.51	.25L	.81L	10.66L	C	BE		1600000000								
13332−6355	17.6	39	308− 2	27	9	136	3	.78	.48L	2.48L	32.88L	D	BE		0603200000								
13333−6234	19.8	18	308− 0	17	7	135	3	12.32:	44.68:	760.38	2070.65:	BCF F	DBBA	4	54B444341F			3	20	G308.092	94		
13333−6148	22.0	19	308+ 0	26	3	129	3	9.84	11.07	14.29L	123.33L	BC	AA	0	971223234F								
13333−6058	22.2	31	308+ 1	29	13	138	3	1.31L	1.01L	3.35L	26.89	D	EDHB		760322330F								
13333−6203	22.8	11	308+ 0	18	3	129	3	.87	.79:	7.87:	115.48L	DEC	CBC	0	784021200F								
13334−6821	25.4	58	307− 6	17	9	133	3	.70	.42	.52L	4.07L	DC	BBE	0	2600000000								
13334−6316	26.9	15	308− 1	28	4	128	3	2.15:	2.50:	82.85	316.43L	CFD	BEBA	1	250118322F		F						
13334−6053	27.4	30	308+ 1	45	10	125	2	.45:	.55:	4.73L	42.93L	CD	CB	2	580321100C								
13334−6447	28.0	54	308− 3	20	5	127	3	1.58	.67	1.45L	15.09L	CD	AB	4	2702120000		1						
13334−6325	28.6	10	308− 1	17	6	132	3	5.55	1.86	3.60L	42.72L	CC	AAF	5	0700200203			1	5	DC308.0−01.2	246		
13335−6225	30.5	49	308− 0	19	8	139	2	5.85	7.95L	38.74L	184.82L	C	AAB	8	560410200F								
13335−6522	33.4	32	308− 3	15	4	135	3	1.22	.77	1.11L	11.57L	CC	AA	3	3700002000			2	1	7	WRA1125	33	
13335−6128	34.9	10	308+ 1	31	8	124	3	1.07	1.30L	4.98L	94.32L	C	BF		970020110F				1	40	K5/M0 4	26	105
13335−6227	35.8	24	308− 0	31	3	133	3	5.85L	7.95L	35.68	184.91L	D	AAA		570420310F								
13336−6115	39.4	58	308+ 1	23	9	125	2	.85	.57L	4.76L	87.55L	D	CCGJ	9	970135466F								
13337−6030	43.1	45	308+ 2	29	3	129	3	1.65	.98	4.55L	49.19L	CC	AA	2	960110110C								
13337−6545	43.8	14	308− 4	25	8	127	3	.64	.25L	.85L	10.69L	B	B D		1600200000								
13337−6632	46.0	15	307− 4	20	6	132	3	2.31	1.13	.66L	6.89L	BC	AA	0	1700000000								
13337−6352	47.9	37	308− 2	17	5	138	3	1.13	.49	2.51L	32.83L	DC	AA	5	0603200000								
13338−6038	48.2	12	308+ 1	28	9	132	2	.68	.31:	4.01L	39.52L	CD	CBKG	0	960310310C								
13338−6126	48.2	13	308+ 1	28	8	124	2	.66	1.49L	8.62L	113.44L	C	B B		970120010F			3	13	252387 F5	1	55	
13338−6209	50.5	28	308− 0	19	6	135	3	2.39	1.71:	25.91L	81.01	CE E	ABI B	0	770141340F								
13338−6051	51.6	34	308+ 1	16	5	129	3	2.01	1.13	2.08:	64.67L	BC	AADM	0	554021000C								
13338−6638	52.2	50	307− 4	19	6	131	3	4.07	1.84	.71L	5.82L	BB	AAG	1	1601000000								
13338−6312	53.3	57	308− 1	23	6	128	3	4.57	72.92	325.58	316.43	CB	DD AAAA	0	450138232F	80	F	1	32	X1333−632	117	15	
13338−6214	53.5	26	308− 0	27	5	129	3	1.77	1.69L	16.36L	224.92L	C	ABL		460252362F								
13339−6324	54.9	28	308− 1	22	9	132	3	.88	1.11L	2.98L	42.44L	C	AB		0701200003			1	5	DC308.0−01.2	149		
13340−6112	0.8	8	308+ 1	21	5	127	3	2.13	.74	6.22L	65.65L	BD	ABD	1	850125345F								
13340−6613	4.2	59	308− 4	21	5	129	3	33.11	22.45	4.08	6.55L	BB	AAA	4	3701000000	28							
13340−6236	4.9	37	308− 0	20	5	132	3	2.83	4.10	16.84L	207.57L	BC	AA	6	970441112F								
13340−6435	5.2	39	308− 2	43	14	122	2	.33	.31L	2.61L	31.50L	F	E		1600000000								
13340−6311	5.2	43	308− 1	29	10	131	3	1.26	.88:	325.58L	316.43L	DF	CBK	0	450124032F			D					
13340−6121	5.2	5	308+ 1	46	16	122	2	1.71L	.63L	2.18	64.84L	D	GBH		980132393F								
13341−6002	6.5	17	309+ 2	22	7	127	3	8.70	14.37	4.23	17.93L	BBE	AAAC	7	960012131C								
13341−6025	7.2	32	309+ 2	26	3	129	3	6.84	3.77	4.65L	40.59L	BB	AA	1	960110010C								
13341−6041	8.5	58	308+ 1	32	3	129	3	.33L	.44	3.96L	38.22L	D	DBGI		960131620C								
13341−6929	10.0	18	307− 7	42	12	142	2	.25	.25L	.40L	2.58L	C	D		3600000000								
13341−6246	11.6	35	308− 1	19	5	129	3	90.31	68.61	13.22	276.94L	BBC	AAA	2	760121243F	26		1	39	AG G308.1−0.6	109	408	
13342−6214	12.9	18	308− 0	21	7	134	3	1.89	1.65	16.64L	223.38L	CF	ABG	2	460230340F								
13342−6345	13.0	26	308− 2	20	5	134	3	4.10	32.33	125.21	175.06	DECC	CAAA	0	0421030400			1	2	11	PK 307− 1.2	7	
13342−6652	15.0	57	307− 5	31	8	136	2	.40	.25L	.68L	6.18L	C	C		1700000000								
13342−6919	15.1	44	307− 7	24	8	133	3	1.07	.37	.40L	2.19L	BC	BB K	0	3600110000								
13342−6208	15.8	19	308− 0	19	5	131	3	18.35	11.34	12.80L	138.70L	BE	AAH	9	770251262F								
13342−6232	16.1	58	308− 0	16	5	46	3	9.53	9.50	8.51	205.30L	BEE	AAC	1	970041434F			A	2	17	2105	69	
13342−6357	16.1	50	308− 2	40	6	127	3	1.26	.68	2.93L	29.36L	BC	AB	0	0604000000								
13342−6307	17.1	40	308− 1	22	7	128	3	4.80	2.70	19.69L	316.43L	BC	AA	0	450120000F								
13343−6116	19.0	43	308+ 1	46	10	123	2	1.36L	1.05L	4.16:	25.74	DD	CJEB		79C145295F								
13343−6139	21.0	43	308+ 0	60	8	124	2	3.87L	.44L	2.48	79.82L	D	GFB		980000010F								
13343−6457	22.0	36	308− 3	19	9	131	3	.65	.35L	1.44L	16.94L	C	BC		2600100000								
13344−6048	24.8	1	309+ 1	22	5	129	3	1.07	.48	.90	5.41L	BE	ABGC	0	782134542C								
13344−6150	25.7	15	308+ 0	27	9	126	3	.87	.31L	2.31	9.12L	CC	BBDD	7	770238678F			B	1	32	X1334−618	168	11
13344−6100	26.6	23	308+ 1	35	6	128	3	.42L			74.70L	C	DEB		480113112C								
13344−6121	27.5	12	308+ 1	41	8	124	3	.84	1.50L	8.68L	104.35L	E	B		960134383F								
13345−6129	32.2	31	308+ 1	31	6	127	3	2.17L	.99	2.65	112.49L	CC	BAB		960011220F			2					
13345−6107	33.1	20	308+ 1	26	14	121	3	1.51L	.51:	2.46	55.19L	FD	EB		580020000F				1	7	WRA1128	81	
13345−6852	34.6	15	307− 7	27	8	132	3	.55	.22	.42L	3.08L	BD	BH	0	4600000000								
13346−6409	39.9	21	308− 2	13	4	139	3	2.94	1.62	2.41L	24.09L	BC	AA	0	0601000000								
13347−6322	42.2	32	308− 1	19	5	130	3	9.69	6.44	13.02L	164.01L	CC	AA	9	160010000F								
13347−6005	42.7	55	309+ 2	27	3	125	3	1.41	.41	4.00L	42.95L	CC	BC	4	950215312C								
13347−6717	45.4	14	307− 5	48	8	135	2	.33L	.25L	.78	8.35L	C	K B		3600100000								
13347−6200	46.3	39	308+ 0	18	5	129	3	6.04	3.88	11.11L	151.29L	D	AA	0	670333233F								
13347−6546	46.7	10	308− 4	27	10	49	3	.56	.30L	.93L	10.76L	C	BB		2503100000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep	Mag
h m.	° ′	(s)	(″)		(″)	(″)	(°)			(Jansky)														
13347−6154	46.7	42	308+ 0		27	3	49	2																
13348−6042	48.9	19	309+ 1		17	5	128	3	.79L	.97	18.50L	139.00L	E	CBGB		670443443F		A						
13348−6146	49.0	24	308+ 0		28	5	129	3	.89	.59	2.48	42.26L	CDC	ABBG	6	960140510C								
13348−6820	52.4	41	307− 6		16	9	131	3	2.43L	.94	7.79	119.71L	DD	AB		770141040F								
13348−6048	52.5	58	309+ 1		24	9	133	3	.60	.25L	.40L	3.38L	B	BC J		2600100000								
13348−6329	53.2	40	308− 1		27	6	133	3	.47L	.25	5.49:	24.05:	DDF	J DDC		894225742C								
13349−6121	54.9	8	308+ 1		21	10	132	3	1.81	.62	2.80L	37.88L	BC	AB	1	0800000000								
13349−6217	57.2	0	308− 0		29	6	135	3	1.74L	.85L	6.31L	45.71	E	GFB		980155682F								
13349−6453	57.8	9	308− 3		17	4	131	3	1.06	.71:	14.68L	210.44L	DF	AA	0	470320020F								
13349−6105	58.8	30	309+ 1		17	5	129	3	20.99	17.17	2.44	16.86L	BBC	AAB	0	2710200000	29							
									.66	.68L	4.65L	53.35L	C	BBC	4	682034344F		8						
13349−6208	59.6	7	308− 0		22	6	131	3																
13349−6009	59.8	33	309+ 2		23	9	128	3	7.43	6.95	9.78L	94.08:	BB	F AADE	1	988131154F								
13350−6516	0.1	28	308− 3		18	8	134	3	.87	.42	2.37L	56.81L	BC	BBF	0	950115444C		A						
13350−6813	0.2	33	307− 6		18	3	126	3	.82	.62	.95L	9.47L	BB	AA	0	3700100000								
13350−6226	0.6	29	308− 0		25	3	131	3	1.29	.26	.50L	3.81L	BC	AD	3	3600101000			1	40	K3/4 (III) 3		3	103
13350−6402	1.6	32	308− 2		16	4	140	3	1.27	2.01L	14.64L	209.93L	C	BA	0	970042434F		B						
13350−6037	1.9	46	309+ 1		25	9	127	3	.52	1.15	16.88	31.59L	FCC	BAA	2	0502200000								
13350−6643	3.7	60	308− 5		59	10	129	2	.75	.43	5.66L	57.88L	BC	BC	6	960110000C								
13350−6450	3.8	27	308− 3		18	5	134	3	.33	.25L	.93L	8.73L	D	B G		2600000000								
13351−6030	8.4	48	309+ 2		22	8	128	3	3.57	1.98	1.49L	17.33L	CB	AA	8	2700100000								
									.61	.39	1.36:	37.58L	CCD	BADG	2	960012000C		1						
13351−6437	10.1	58	308− 2		36	12	135	3																
13351−6243	10.3	10	308− 1		34	3	131	3	.38	.26	1.30L	18.10L	CD	DC	0	0700000000								
13352−6121	13.5	47	309+ 1		18	3	127	3	1.05	2.09L	30.42L	305.87L	C	ACHI		950201231F								
13352−6021	15.0	38	309+ 2		30	9	129	3	1.74	.85	9.01L	123.06L	BE	AAE	2	872255652F								
13352−6415	17.0	53	308− 2		22	9	136	3	.94	.45	5.02L	38.55L	BD	ABLE	0	960113324C								
13353−6357	18.2	42	308− 2		18	9	138	3	.52	.29L	2.36L	28.15L	C	DG		0610000000								
13353−6309	18.8	10	308− 1		23	6	128	3	.35L	.63	3.89L	31.82L	C	A		0500200100			1	40	B3/5 4		38	97
13353−6859	19.1	10	307− 7		20	8	133	3	2.91	21.74	92.49	76.68:	CCED	AAAB	0	570020032F								
13353−6317	19.6	43	308− 1		27	8	126	3	.48	.25L	.40L	2.77L	C	BG		4600000000								
13353−6137	19.8	40	308+ 0		16	3	34	3	.88	1.96L	20.17L	296.57L	C	C		2600100000F								
									.77	1.85L	17.64L	82.01	D	F DEDC		684114240F								
13353−6300	21.9	11	308− 1		22	8	129	3																
13354−6131	24.1	2	309+ 1		16	4	127	3	.88:	1.31:	20.86	108.29:	DFED	CDCE	9	670203222F		1	1	32	X1335−629		103	1
13354−6620	25.7	53	308− 4		31	9	127	3	10.52	6.18	38.93L	138.00	CB	E AADC	7	774133420F		2	1	20	G308.647		520	
13354−6143	26.0	8	308+ 0		14	4	128	3	.43	.29	.72L	7.54L	BD	CD	0	2600000000								
13354−6222	27.6	36	308− 0		21	3	130	3	8.50	4.90	6.92L	107.93L	BC	AAC	0	580043160F								
13354−6338	28.0	21	308− 2		20	3	133	3	2.20	1.32	14.44L	177.34L	BC	AB	2	970030000F								
13354−6151	28.3	43	308+ 0		22	6	129	3	2.51	.98	2.65L	36.46L	BC	AA	0	0800000000								
13354−6551	28.4	55	308− 4		90	25	123	2	4.68	4.23	16.31L	110.08L	CC	AAJ	0	680241100F		2						
13355−6833	30.4	20	307− 6		38	17	148	2	.28L	.25L	1.47L	9.96	D	EE		1501000000								
13355−6405	30.6	14	308− 2		16	4	137	3	.40L	.25L	.61	4.57L	D	DE		2600000000								
									3.43	2.05	2.28L	26.85L	BC	AA	0	0602100000								
13355−6525	30.9	30	308− 3		23	8	126	3																
13355−6314	31.9	20	308− 1		14	4	131	3	.66	.23:	1.01L	14.07L	BE	BC	2	3500100000								
13355−6118	32.5	7	309+ 1		19	4	125	3	22.92	31.37	92.49L	225.32L	BB	AAA	0	260010010F	69							
13355−6530	32.8	38	308− 3		21	9	133	3	2.38	2.41	5.92L	89.39L	CC	AA	3	670250100F								
13355−6229	33.2	6	308− 0		21	6	131	3	.69	.22:	.76L	8.80L	BD	AF	1	2600100000			1	40	K5/M0 4		52	99
13355−6812	35.7	27	307− 6		26	8	47	3	3.49	2.01L	16.33L	198.20L	B	AA	0	970022334F		B						
13356−6515	37.6	6	308− 3		18	8	138	3	.66	.33	.48L	3.70L	BD	BB	6	2600101000								
13356−6249	38.2	28	308− 1		18	6	129	3	.58	.34	.55L	9.41L	BE	BC	0	2602200000								
13356−6949	38.8	7	307− 8		24	8	128	3	6.06	149.94	111.27	202.69L	CBD	BAA	0	960003220F		1						
13356−6718	39.1	6	307− 5		29	9	133	3	.35	.25L	.40L	2.44L	C	EE		5600000000								
									.60	.25L	.58L	5.45L	B	AI		3601100000								
13356−6306	40.5	54	308− 1		25	6	127	3																
13357−6112	42.9	20	309+ 1		27	3	38	3	1.00	3.12	33.15	212.17L	CCE	BAAD	3	460311132F								
13357−6422	47.4	41	308− 2		20	6	129	3	1.34L	1.98	15.66:	85.06L	DE	CFB		570233331F								
13358−6108	52.8	9	309+ 1		26	3	124	3	1.00	.38	.55	5.65	20.85:	CDCD	CCAD	0	0600001000							
13359−6150	54.4	32	309+ 0		28	8	131	3	.99	.66L	6.10L	83.11L	C	BDCI		570235653F		C	1	32	X1335−610		175	12
13359−6237	54.5	8	308− 1		24	4	130	3	.93:	.50:	16.05L	109.17L	CE	AB	3	980132230F		3						
13359−6014	54.6	7	309+ 2		19	5	127	3	19.23	4.21	17.28L	202.54L	EC	BA F	0	960120100F								
13359−6707	55.5	41	308− 5		19	6	134	3	1.80	12.37	2.39	37.13L	BBC	AAB	1	962101030C	43	8						
13360−6628	0.9	55	308− 4		41	8	133	3	.49	20.66	24.28	13.24	BBCB	AAAA	0	2500000000			2	14	97−PN 1 PI		3	
13362−6037	12.2	30	309+ 1		26	5	126	3	1.39	.25L	.71L	8.50L	D	B		3600100000								
										.81	4.70L	57.67L	BC	AB	0	960000000C								
13362−6935	12.7	39	307− 7		17	8	128	3																
13362−6442	13.6	39	308− 3		23	5	133	3	.54	.25L	.40L	1.85L	B	BHN		3601010000								
13362−6211	14.2	23	308− 0		28	8	131	3	.45L	.37:	6.26	21.09L	DC	KBBB		0700001200		4						
13362−6724	14.3	5	308− 5		37	22	123	3	2.40L	2.07L	12.05:	80.71	DE	BCBB		980324332F		3						
13363−6004	19.7	6	309+ 2		28	12	125	2	.24	.25L	.67	4.86L	C	C E CA		3601100000								
13363−6512	21.7	33	308− 3		81	10	123	2	1.05L	.33L	2.51:	19.65	EE	LFFB		960000030C								
13363−6225	22.0	13	308− 0		25	6	125	2	.33	.25L	1.19L	16.91L	C	A		2502200000								
13363−6517	22.3	32	308− 3		20	3	133	3	4.66	2.31	8.67L	151.08L	DE	AA	0	970123230F								
13363−6737	23.5	1	308− 5		44	12	147	2	13.91	8.10	2.48	18.87:	BBCD	AABC	1	2531100000	28							
13363−6742	23.8	19	307− 6		31	5	140	3	.42	.25L	.48L	5.72L	D	B J		3501100010								
									1.09	.36L	.74L	4.57L	C	BDGF		3600100020								
13364−6151	24.6	3	309+ 0		22	5	131	3																
13364−6628	24.6	60	308− 4		45	13	137	2	.98	.70	4.66	113.16L	CEE	BAB	1	980012200F		3						
13364−6211	25.4	14	309− 0		18	5	130	3	.41L	.26L	.97	8.55L	C	FB		2600100000								
13364−6017	28.2	38	309+ 2		31	9	130	2	2.35	1.62	10.18L	203.30L	BD	AADB	2	970324332F		3						
13364−6048	30.0	29	309+ 1		28	7	125	3	.43	.25L	4.65L	36.77L	D	C C		960301020C								
13365−6254	35.6	8	308− 1		40	3	129	3	.49L	.30L	1.60	34.91L	D	CCCG		760404342C		8						
13366−6824	37.7	9	307− 6		19	8	125	3	1.36	1.68L	25.38L	328.02L	C	AB		750110000F								
13366−6419	38.2	21	308− 2		23	8	124	3	.54	.25L	.40L	3.55L	B	B		1600000000								
13366−6338	38.9	53	308− 2		18	5	137	3	.53	.25L	2.17L	24.77L	C	B K		0600200000			3	13	252400 F0		7	57
13366−6222	39.1	37	308− 0		23	4	131	3	12.21	6.23	3.46L	45.37L	BB	AAC	0	1800100100								
									22.48	20.39	4.95:	210.39L	CCD	AAB	1	972131230F	25							
13366−6235	40.4	59	308− 1		17	5	43	3	8.61	9.33	4.79	294.31L	BCD	AAC	0	962023110F	01							
13366−6312	41.1	54	308− 1		26	10	57	2	.56L	.86L	6.76	200.74L	E	CCC		160200020F								
13367−6243	45.3	37	308− 1		29	3	133	3	1.13:	1.03	11.68L	211.98L	ED	AA	1	960302200F								
13367−6106	45.8	22	309+ 1		18	7	127	3	.53	6.69	54.82L	110.41L	CB	BCGC	0	274423341C		4						
13367−6029	47.3	36	309+ 2		45	10	124	2	.46	.25L	4.70L	34.25L	D	B B		960001010C			1	40	K2/4 4		52	102
13368−6723	48.4	27	308− 5		20	3	134	3	7.61	3.48	.49L	4.60L	BB	AA	2	3701100000								
13368−6333	53.5	28	308− 1		22	3	132	3	1.68	.89	13.09L	176.90L	CC	AA	2	160020000F								
13369−6201	54.3	24	309+ 0		19	5	129	3	4.31	6.21	6.93	208.27L	BCD	AABC	3	970210142F								
13369−6055	56.8	3	309+ 1		15	3	127	3	3.94	2.15	4.33L	38.48L	BB	AA F	0	480114342C		8						
13369−6140	58.5	6	309+ 0		38	10	136	2	.98	1.49L	11.35L	125.36L	C	BN		970223030F								
13369−6305	58.9	44	308− 1		45	3	42	3	1.27	.68:	73.29L	244.09L	DF	AB	0	260111010F								
13370−6425	2.4	1	308− 2		20	9	134	3	1.01	.31	1.84L	20.24L	BD	AC	1	0600200000								
13370−6043	4.3	37	309+ 1		54	9	123	2	.40	.32L	4.20L	47.79L	C	BH		760100000C								
13371−6947	6.1	1	307− 8		63	10	133	2	.27	.56L	.40L	2.17L	D	DL J		4600100000								
13371−6147	8.8	17	309+ 0		25	3	131	3	1.54	.74:	3.44:	111.66L	CEE	ABEC	5	971121030F								
13371−6249	8.8	38	308− 1		22	5	127	3	90.49	110.82	27.94	290.17L	DBC	AAA	4	760111200F	33							
13371−6218	8.9	59	309− 0		37	8	127	2	1.08	2.75L	20.52L	219.47L	D	BC		970222210F		1						
13371−6418	9.4	2	308− 2		21	9	129	3	.71	.36L	1.96L	21.44L	C	BC		0600200000								
13371−6813	9.9	42	307− 6		36	18	66	2	.25L	.59L	.69L	5.14	C	LJI D		2601000000								
13372−6023	12.4	46	309+ 2		40	12	128	3	.37L	.25L	3.45L	16.22	D	C HB		970212030C		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13372−6330		14.3	45	308−	1	28	3	133	3	1.25	.57	15.93L	225.58L	CF	AC	0	160120000F								
13372−6621		14.6	53	308−	4	28	9	132	3	.62	.25L	.72L	8.57L	B	BF		3600000000			2	13	252407 K0		2	78
13372−6701		16.7	57	308−	5	22	5	134	3	2.31	1.39	.62L	4.67L	BB	AAF	0	2701000000								
13372−6650		17.1	45	308−	5	24	9	134	3	.52	.30:	.50L	4.95L	BD	BB	3	4600000000								
13372−6035		17.4	39	309+	1	35	9	128	3	.84L	.25L	2.13:	15.68	DE	B CD		970013220C		7						
13373−6103		19.2	15	309+	1	19	5	126	3	1.94	.92	7.26L	73.64L	BC	AA	0	381343300C								
13373−6521		19.4	32	308−	3	31	8	128	3	.46	.27	1.06L	11.85L	CD	BC	0	2500000000								
13373−6715		21.0	45	308−	5	51	8	40	3	.38	.33L	.60L	4.46L	C	EF		2702000000			1	1	AN MUS		61	3
13373−6257		22.1	44	308−	1	29	7	128	3	1.49	.84	24.85L	260.08L	CD	AA	1	560100010F		4						
13373−6051		22.4	36	309+	1	28	10	127	3	.71	.35L	7.01L	62.52L	C	BE		460110012C		8						
13374−6121		24.8	17	309+	1	21	3	130	3	4.86	4.46L	200.66L	625.19L	F	BAGB		359448440F								
13374−6840		26.4	22	307−	6	54	32	137	2	.29L	.67L	.42L	3.30	C	E E		3600100000								
13374−6553		26.8	53	308−	4	20	8	138	3	.46	.21	.78L	11.44L	BD	CD	0	2501000000								
13374−6130		27.5	37	309+	1	19	6	129	3	25.07L	95.46	1020.88	2846.49L	BD	DBBC	0	331334454F		6	2	20	G308.647		369	
13374−6214		29.2	58	309−	0	22	3	130	3	7.51	6.72	5.87:	195.74L	BCE	AADB	0	970433320F		1						
13374−6207		29.6	55	309−	0	28	3	123	2	2.25L	1.84L	13.28L	73.56	E	EDJB		984340140F			1	20	G308.704		411	
13375−6305		32.4	25	308−	1	22	7	130	3	1.67	13.52	73.29	114.83	CCDC	AAAA	2	270011020F								
13375−6210		33.7	29	309−	0	17	4	132	3	6.82	5.47	8.25L	166.64L	CC	AAM	1	970153140F								
13375−6406		33.9	51	308−	2	18	9	138	2	.54	.27:	2.51L	27.19L	BD	BE	0	0600000000								
13375−6159		34.1	18	309+	0	34	3	127	3	.78:	1.05:	6.23	235.56L	DE D	BBB	2	970011100F			1	20	G308.704		217	
13375−6142		34.4	16	309+	0	24	3	131	3	1.09	1.32L	13.61L	108.36L	D	BF D		970171140F								
13376−6037		40.2	16	309+	1	24	10	125	2	.64	.36L	1.65L	43.81L	C	B DD		960213220C		7						
13377−6149		42.9	54	309+	0	19	5	130	3	1.45	1.09	12.33L	137.45L	CD	AB G	0	970201030F								
13377−6454		43.7	43	308−	3	13	4	49	3	4.14	2.47	1.10L	13.77L	BC	AAB	0	1702100000								
13377−6104		43.8	58	309+	1	22	5	126	3	2.25	1.29	4.77L	80.47L	DD	AA	9	373342310C								
13377−6324		44.9	35	308−	1	21	5	132	3	5.02	3.15	13.50L	172.60L	BC	AAC	0	160220200F								
13377−6740		45.5	44	308−	6	36	25	129	2	.29L	.25L	.54	6.14L	E	MG		3500000010								
13377−6942		46.8	47	307−	8	16	4	134	3	1.91	.90	.40L	1.83L	BC	AA	6	2701100000								
13377−6126		47.0	33	309+	1	63	7	124	2	1.60	1.20L	6.56L	2846.49L	E	CD		230455230F			1	20	G308.647		547	
13377−6827		47.6	21	307−	6	41	11	140	2	.32	.33L	.43L	3.50L	C	DD		1600000000								
13378−6733		49.3	10	308−	5	46	11	138	2	.29	.25L	.49L	4.94L	C	C		3600000000			2	1	AO MUS		11	3
13378−6908		49.4	11	307−	7	22	8	133	3	.48	.27	.40L	2.63L	CE	CC	0	4600010000								
13378−6138		50.5	53	309+	0	24	11	127	3	2.02L	1.02	16.21L	104.70L	D	BF		970367414F								
13378−6043		50.8	25	309+	1	17	5	125	3	1.80	.90	4.20L	46.12L	DE	AA	9	760213100C		3						
13378−6221		51.1	42	309−	0	18	6	45	3	2.48:	2.27:	28.96	203.10L	FEC	DCA	6	973415530F								
13379−6103		54.2	1	309+	1	15	5	127	3	2.72	1.27	2.31L	67.13L	BC	AAFB	0	370142300C								
13379−6542		54.7	16	308−	4	52	8	130	3	.66	.25L	.82L	12.93L	B	B		3511000000			1	40	K2/3 (III) 4		9	99
13379−6059		56.6	31	309+	1	24	8	124	3	.92	.32	6.98L	75.36L	BC	AC	1	371231200C								
13379−6002		59.8	32	309+	2	29	9	128	3	.75	.48	3.71L	41.50L	BC	AB F	2	950221330C								
13380−6319		0.3	36	308−	1	17	4	131	3	2.57	1.66	17.76L	213.38L	BC	AA	6	160220000F								
13380−6124		0.7	31	309+	1	27	3	130	3	1.44L	1.30	9.72L	112.22L		GC		270345230F								
13380−6750		0.9	26	308−	6	21	3	126	3	4.34	.99	.46L	4.04L	BC	AA	3	2600000000			1	40	M4 III 1		36	100
13380−6457		1.0	30	308−	3	78	11	125	2	.34L	.68:	1.48	13.22L	EE	AC		2702100000								
13381−6423		9.6	50	308−	2	17	4	131	3	5.28	3.01	1.66L	21.47L	BB	AA	2	0500000000								
13382−6257		13.6	41	309−	1	57	8	126	2	.96	2.10L	11.50L	141.71L	C	AE G		360020020F		4						
13382−6842		15.1	14	307−	7	22	8	130	3	1.03	.64	.57	2.65:	BCFE	AACF	1	3600000000								
13382−6041		15.1	9	309+	1	40	12	121	2	.63L	.43	5.19L	56.34L	D	BB		860214200C		3						
13382−6229		17.5	57	309−	0	18	6	128	3	2.38	4.76	165.82L	289.24L	CC	BADE	0	970423222F		8						
13382−6208		17.8	37	309−	0	24	8	125	3	1.02	.95	14.37L	277.90L	CE	AB	1	960430160F								
13383−6816		18.6	33	308−	6	18	3	129	3	1.01	.23	.43L	3.90L	CF	BF	9	1600000000								
13383−6210		19.9	59	309−	0	28	11	127	3	3.67L	.65:	12.02	289.40L	EC	I CB		960431363F		8						
13383−6009		22.3	5	309+	2	62	18	140	2	.38L	.34L	3.76L	25.10	F	FFFB		960232352C								
13383−6234		22.7	5	309−	1	18	3	129	3	1.47	11.59	165.82	299.06L	CBD	BAAA	1	970021110F								
13384−6152		26.4	28	309+	0	16	5	129	3	3.90	12.62	123.37	202.25	BCDD	AAAA	0	960211000F								
13384−6215		26.5	43	309−	0	26	3	39	3	15.78	11.69	43.83:	277.90	BCEE	AAEC	2	97C542343F		8	1	32	X1338−622		101	8
13384−6205		27.3	14	309−	0	23	6	131	3	4.46	1.96	8.05L	162.10L	BF	AAIC	1	970231120F			2	1	OW CEN		25	3
13384−6621		27.7	11	308−	4	43	3	52	3	.56	.31	1.38	8.81L	CFC	BCEC	3	2501000000								
13384−6120		28.6	20	309+	1	26	6	128	3	1.22:	1.40L	18.76	104.53L	D D	ECB	0	270224300F		2						
13385−6126		32.8	8	309+	1	30	3	133	3	1.27	1.36L	12.36L	109.44L	C	AD		470135400F		3						
13385−6103		33.8	21	309+	1	20	3	125	3	5.96	4.19	5.47L	63.39L	BB	AAB	1	970232300F								
13386−6156		36.3	37	309+	0	31	6	130	3	2.91L	1.30	123.37L	202.25L	D	EAB		970110000F								
13386−6034		36.9	44	309+	1	31	11	127	2	.35	.26L	5.29L	63.69L	C	DG		950101000C								
13386−6345		37.6	4	308−	2	17	4	137	3	7.51	4.23	2.35L	28.98L	BB	AA	0	0802100000			1	1	KO CEN		8	3
13386−6315		38.7	39	309−	1	24	5	129	3	11.02	9.18	14.70L	281.58L	BC	AA	0	160240000F								
13386−6051		39.8	31	309+	1	23	5	126	3	1.33	.96	5.17L	77.00L	EB	AA	0	350100010C								
13386−6554		40.5	40	308−	4	21	6	133	3	1.35	.77	.85L	8.66L	FD	AA	3	1511111000								
13387−6337		46.7	48	308−	2	23	8	137	3	.73	.38L	2.90L	48.05L	C	BC		0702100000			1	5	DC308.6−01.5		304	
13388−6013		50.0	52	309+	2	18	8	133	3	.98	.39:	3.37:	27.24	CDEE	BCED	0	960222574C								
13388−6330		51.9	26	309−	1	18	3	128	3	1.94L	.77	18.89L	273.70L	D	ABL		050000252F		E	1	5	DC308.6−01.5		419	
13389−6342		54.6	8	308−	2	18	8	128	3	.87	.35L	3.04L	40.85L	D	BF		0802200000			1	5	DC308.6−01.5		434	
13389−6254		55.5	35	309−	1	29	3	127	3	1.70	1.09	25.65L	246.11L	CC	AA	3	460031110F								
13389−6416		55.5	14	308−	2	19	8	123	3	.65	.25L	2.00L	30.85L	E	BH		0500100000								
13389−6314		56.7	50	309−	1	30	8	138	2	1.08	1.49L	18.75L	259.91L	E	BE		260240000F								
13389−6216		57.2	21	309−	0	29	6	125	3	1.54	1.54	31.72:	277.90L	FED	AAAA	9	970432443F		8	1	32	X1338−622		121	8
13389−6503		59.5	26	308−	3	20	8	137	3	.67	.34	1.16L	11.28L	CD	BB	0	2703200000								
13390−6015		1.2	23	309+	2	18	8	132	3	.78	.25L	3.37:	33.47L	F C	BCBE		954432353C								
13390−6434		1.4	40	308−	2	18	9	131	3	1.01	.47	1.59L	19.37L	CC	AB	3	0500110000								
13390−6438		3.4	53	308−	3	19	8	124	3	.61	.30L	1.39L	20.67L	C	BF		1600110000								
13390−6710		3.6	29	308−	5	28	8	138	3	1.09	.40	.57L	4.75L	BC	AC	3	2602001000								
13390−6233		3.9	4	309−	1	23	5	128	3	6.13	20.11	199.89	299.06L	BBD	AAAA	0	978211131F		2						
13390−6046		5.8	9	309+	1	48	3	127	3	.31L	.30L	3.49L	21.99	C	HI B		764100230C								
13391−6359		6.2	34	308−	2	14	4	140	3	4.21	2.00	2.57L	27.37L	BB	AA	3	0810100000								
13391−6008		9.3	6	309+	2	16	5	126	3	6.29	4.62	3.13L	41.29L	BB	AAB	4	950220121C								
13391−6203		10.5	46	309−	0	20	3	125	3	1.08	2.13	13.51L	159.29L	DC	BA	1	970111020F								
13391−6107		10.9	23	309+	1	24	5	126	3	1.41	14.88	21.56	90.93L	BBC	AAAF	0	972120000F			2	14	133−PN 1 PI		7	
13392−6225		13.1	10	309−	0	20	7	123	2	1.69	4.10L	14.76L	110.73:	F	BDI C	0	780326311F								
13392−6730		13.4	3	308−	5	32	8	133	3	.35	.25L	.62L	5.08L	C	DDH		3600000000								
13392−6450		14.2	26	308−	3	35	8	124	2	.94L	.30	1.42L	17.57L	D	AB		1601100000								
13393−6548		19.4	13	308−	4	22	6	134	3	2.68	1.04	.88L	7.19L	BC	AA	1	2600100000								
13393−6022		20.3	51	309+	2	77	10	124	2	.55L	.29L	1.64	37.85L	D	HI BC		950131121C								
13393−6518		20.3	36	308−	3	24	9	127	3	.56	.43	.96L	10.51L	CC	AB	0	2601000000								
13393−6252		21.8	48	309−	1	26	6	127	3	2.20	1.10	25.58L	248.36L	CC	AA	0	560021100F								
13393−6129		22.0	33	309+	1	25	3	129	3	1.01	.56:	6.93L	38.36	CE F	ACI C	4	480223230F		5						
13394−6346		26.6	28	309−	2	34	3	138	3	.38L	.33L	3.83	41.06L	D	JB		0802000000								
13394−6305		26.7	19	309−	1	45	8	136	2	.59	2.03L	24.12L	305.10L	D	B		260000020F								
13394−6639		27.1	8	308−	5	23	9	133	3	.75	.35	.70L	5.37L	BD	BB	2	4500101000								
13394−6452		27.4	42	308−	3	15	3	53	3	1.86	.87	1.15L	14.69L	DC	AA	1	2701100000								
13394−6142		28.0	31	309+	0	19	6	132	3	2.11	1.01	11.89L	133.23L	CC	AA	2	670335332F								
13394−6104		29.9	53	309+	1	48	10	125	2	.44	.52L	5.99L	77.26L	D	CD		850130100F								
13395−6153		32.0	37	309+	0	20	5	42	3	250.72	601.60	2700.77	3566.14	BBCD	AAAA	0	738634110F			1	3	RAFGL 4176		84	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 13h39m32s–13h42m07s

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords		Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
13395−6210	32.4	7	309− 0		17	6	130	3	9.68	8.37	16.51L	173.50L	BC	AA	6	970101120F	15							
13395−6138	35.5	18	309+ 0		20	9	127	3	1.64	.92	9.66L	132.69L	CD	BCDH	0	570332230F								
13396−6413	36.3	26	308− 2		30	8	127	2	.46	.77L	2.34L	35.70L	F	EE		0500100000		8						
13396−6100	40.3	55	309+ 1		21	6	126	3	1.95	.90	7.25L	78.51L	BC	AA G	0	950141233F								
13396−6554	41.6	34	308− 4		28	7	130	3	.58	.36	.95L	9.07:	BD D	BBI B	0	1501011000		2	1	32	X1339−608		22	2
13397−6051	46.7	29	309+ 1		23	5	126	3	1.93L	1.09	9.36:	46.85L	DE	BBEC		964232453F								
13398−6358	48.4	9	309− 2		54	13	144	2	.88L	.31L	2.87	30.96L	C	MFEC		0800100000								
13398−6504	48.4	27	308− 3		52	10	124	2	.70	.37	1.13L	14.77L	CD	AB	0	2702200000								
13398−6738	48.6	36	308− 6		18	5	130	3	2.86	2.08	.45L	4.55L	BB	AA	1	8600000000								
13398−6222	48.9	9	309− 0		20	6	128	3	1.95	2.13	43.66	79.67:	CCCF	BBAB	6	880026422F								
13398−6903	50.0	18	308− 7		21	8	127	3	.73	.51	.40L	2.71L	CE	BB	1	3601000000								
13398−6526	52.1	0	308− 3		20	6	130	3	1.71	.99	.77L	12.39L	BC	AA	0	2520000000		1	1	7	WRA1134		75	
13398−6543	53.5	47	308− 4		24	3	134	3	1.65	.61	.95L	7.28L	BC	AAF	0	3600100000								
13399−6038	54.5	6	309+ 1		32	3	133	3	.25L	.44L	2.29	33.04:	CC	FDB		768204331C		7	1	32	X1340−606		86	7
13399−6638	54.5	25	308− 5		23	9	134	3	.76	.36	.66L	4.93L	CD	BC	0	4500101000								
13399−6418	55.1	59	308− 2		25	8	126	3	.73	.48	1.65L	20.71L	BE	BB	0	0500000000								
13399−6445	57.9	48	308− 3		19	8	134	3	.63	.36	.90L	15.91L	BC	BB	0	1700000000								
13399−6133	58.4	16	309+ 0		30	3	127	3	.99	.52:	7.01L	100.50L	CD	BCF	6	570133140F		4						
13399−6252	59.0	52	309− 1		41	8	128	3	1.01	2.65L	19.76L	271.04L	D	BB		470010100F			1	7	−623491		64	
13400−6228	1.5	0	309− 0		21	6	130	3	.88:	3.34	32.58	210.15L	CDD	BAAB	0	770207422F								
13400−6341	1.6	40	309− 2		43	8	145	2	.52	.50L	3.47L	36.72L	E	CED		0802100000								
13400−6015	3.1	4	309+ 2		25	4	125	3	3.04	1.62	4.25L	51.90L	BC	AA	7	950343522C		2	1	5	DC308.6−01.5		400	
13400−6002	5.7	44	309+ 2		19	5	125	3	1.32	.32	4.30L	39.80L	BE	AD N	0	950110041C								
13401−6129	9.1	17	309+ 1		23	6	129	3	2.08	1.37	10.49L	98.33L	CC	AA	2	571043230F		1						
13401−6215	9.9	4	309− 0		29	7	128	3	.72:	1.17	10.63:	182.94L	CDC	CABB	2	960201440F								
13401−6451	11.9	14	308− 3		19	8	132	3	1.05	.65	1.54L	14.97L	BC	BA	0	1701100000			1	20	G309.056		173	
13402−6147	13.7	32	309+ 0		23	3	129	3	4.84	9.81	80.07	190.13L	BBE	AAAK	0	560652430F								
13402−6502	14.0	53	308− 3		47	8	47	2	.36	.35L	1.07L	20.57L	C	CC		2601100000		1						
13402−6112	16.7	22	309+ 1		25	3	132	3	1.63	4.30	6.72L	92.10L	CC	AAB	2	970142120F		1						
13402−6607	17.2	23	308− 4		24	10	132	3	.66	.31	.89L	8.53L	BC	BC	3	0500021000		1						
13403−6204	18.7	6	309− 0		25	3	132	3	2.98	1.74	22.94L	201.87L	CC	AA M	7	970143130F		1						
13403−6010	20.2	21	309+ 2		50	12	122	2	.39L	.33L	1.42	44.84L	D	FB		950020000C		A						
13403−6055	22.2	2	309+ 1		15	4	128	3	12.40	5.85	5.16L	57.46L	BC	AADE	1	950152454F			1	20	G309.056		183	
13404−6145	24.1	46	309+ 0		26	3	131	3	2.11L	5.65	80.07L	188.93L	E	KCG		460474220F		2						
13404−6239	24.3	1	309− 1		41	8	125	2	1.03	4.12L	23.06L	294.60L	C	A KE		470210255F		9	1	32	X1340−610		89	9
13404−6059	26.8	41	309+ 1		25	3	129	3	5.24	15.76	12.00	86.92L	BCE	AABF	0	952155456F			1	5	DC308.6−01.5		404	
13404−6334	27.7	13	309− 2		40	9	145	2	.71	.36L	3.82L	60.40L	F	C		0701100000			1	5	DC308.6−01.5		572	
13404−6329	27.9	4	309− 1		19	8	132	3	.63	.38L	3.85L	34.59L	B	BC		0802100000								
13404−6317	29.1	53	309− 1		18	4	133	3	1.50	.86	3.96L	44.98L	BC	AA	1	0801100200		1						
13405−6209	31.1	3	309− 0		19	5	129	3	1.68	1.50	9.10L	113.02L	BC	AAGD	1	980124110F								
13405−6201	31.3	50	309− 0		27	3	130	3	1.08	1.20	22.94	108.91L	DDE	BBAM	0	884243130F		1						
13405−6621	31.7	38	308− 4		19	9	132	3	.58	.20	.64L	7.50L	BD	BB	4	3500010000								
13406−6314	37.5	2	309− 1		23	4	128	3	1.01	1.91L	17.26L	293.49L	F	B		1600100020F								
13406−6243	42.0	22	309− 1		34	3	130	3	2.98L	2.46L	9.30	192.60L	C	AD		570120034F								
13407−6822	43.8	38	308− 6		16	5	128	3	5.40	2.78	.50:	3.00L	CBC	AAB	0	1602000000								
13407−6744	44.5	32	308− 6		25	17	131	2	1.61L	.49L	.79	4.45L	C	KMEG		6602000000								
13407−6116	44.8	38	309+ 1		42	3	130	3	2.30L	.77L	4.64	99.70L	D	EB		974042132F		D						
13407−6538	46.8	11	308− 4		28	10	130	3	.76	.69	.93L	9.40L	BC	AA	4	2601000000								
13407−6936	47.9	56	308− 7		19	8	128	4	.75	.40	.40L	2.91L	CC	ABGF	3	2701000100			2	*20	G309.056		301	
13408−6143	50.7	39	309+ 0		29	3	127	3	1.13:	4.93	139.60L	682.54L	DC	DBHD	0	450343340F								
13408−6437	52.3	58	309− 3		14	9	134	3	1.14	.66	1.47L	17.39L	BC	AAG	1	0500101000								
13408−6434	52.9	35	309− 3		18	4	130	3	3.70	1.21	1.20L	17.76L	BC	AA	0	0500101000			1	17	2118		14	
13408−6355	53.4	29	309− 2		14	4	136	3	3.23	1.64	1.71L	26.96L	BB	AA	0	0800100100								
13409−6350	54.1	8	309− 2		17	8	131	3	.83	.45L	2.62L	32.78L	C	AB		0801200000								
13409−6050	55.5	60	309+ 1		35	9	131	3	.59	.31L	6.10L	70.72L	C	BD		9502310000F								
13409−6134	56.4	33	309+ 0		17	3	131	3	1.96	2.07	11.50L	127.46L	CC	AA	0	570010020F		4						
13410−6233	0.1	31	309− 1		25	6	126	3	4.30	3.83	22.90L	259.73L	BC	AA	0	570310030F								
13410−6223	0.3	54	309− 0		23	8	133	2	1.34	1.41:	14.67	184.50L	CDF	CDBE	0	870125534F								
13410−6204	2.8	0	309− 0		54	10	122	2	3.46L	2.58L	22.94L	80.60	E	FHC		770243130F		1						
13410−6112	5.1	35	309+ 1		21	5	127	3	7.29	3.50	4.43L	88.28L	BC	AAE	6	964133110F								
13411−6215	8.3	49	309− 0		28	6	129	3	1.60L	1.03	27.56:	252.50L	DC	BBBB		764010440F								
13411−6032	8.7	25	309+ 1		21	3	124	3	2.31	1.65	5.17L	56.42L	BC	AA J	1	950121420F								
13411−6556	11.3	9	308− 4		47	11	128	2	.37	.27:	1.07L	11.50L	CE	ECI	0	1500010000								
13412−6515	13.1	1	308− 3		62	8	46	3	.51	.25L	1.23L	16.12L	D	CG		2700000000								
13412−6108	17.3	41	309+ 1		19	4	128	3	1.27	.82	3.24	98.90L	DCD	BAB	2	950144110F								
13413−6525	18.5	51	308− 3		24	5	129	3	.38L	1.07	7.81	13.47:	CCC	BAAA	2	950114000F		1						
13413−6105	18.9	12	309+ 1		20	5	129	3	1.19	.76	5.52L	89.29L	BC	AAB	1	1700000000								
13413−6448	19.1	44	309− 3		22	8	133	3	.59	.38	1.35L	14.09L	BD	BC		760022432F								
13413−6214	19.7	2	309− 0		35	4	129	3	2.01L	2.28	17.51L	278.79L	C	A F		570225554F								
13413−6225	20.6	49	309− 0		27	17	118	2	2.53L	1.48L	21.10L	184.50	E	DDGD										
13413−6159	21.6	45	309− 0		24	5	129	3	1.73	2.47	15.38L	450.56L	EC	AA	6	760534110F								
13414−6136	24.2	34	309+ 0		30	9	130	3	2.12L	2.07L	5.94	103.26L	C	DBC		470030020F		4						
13414−6041	25.4	50	309+ 1		32	11	129	3	1.45L	.96L	2.43	65.88L	D	DDD		950130000F								
13414−6807	27.0	23	308− 6		18	5	130	3	1.28	1.17	.42L	3.48L	BB	AA	2	5600000000								
13414−6346	28.3	4	309− 2		19	9	133	3	.75	.42L	2.34L	35.48L	B	BF		0701200000								
13414−6128	29.3	5	309+ 0		22	5	128	3	3.22	1.83	9.06L	124.80L	BC	AA	3	970030001F		8						
13414−6020	29.9	35	309+ 2		38	8	125	3	.65:	.48	4.29L	47.02L	CC	AB	0	960241312C		8						
13415−6023	30.9	38	309+ 2		46	14	135	2	.45L	.95L	1.95	52.53L	E	G C		950320354F								
13415−6945	33.4	7	308− 8		21	8	128	4	.49	.25L	.40L	2.17L	B	BHI		4700010000								
13416−6243	37.5	19	309− 1		22	3	127	3	38.78	121.29	86.06	73.64L	BBD	AAAC	0	570011133F	73							
13416−6116	38.1	52	309+ 1		22	6	130	3	13.63	8.67	13.30L	83.65L	BC	AAG	0	980030330F		2						
13416−6334	40.3	15	309− 2		28	10	135	3	.57	.39L	3.11L	40.26L	C	B		0802000100								
13417−6148	44.9	26	309+ 0		68	8	124	2	2.68L	2.78	10.75L	98.21L	E	FAD		470634332F		8						
13417−6232	45.7	4	309− 1		39	18	122	2	2.20L	2.53L	8.99L	72.71	D	LCB		470225352F								
13417−6342	47.3	45	309− 2		15	8	135	3	.99	.53	2.04L	28.37L	BC	AB	4	0701100000								
13418−6538	48.6	43	308− 4		46	8	127	2	.36	.32L	.88L	12.15L	C	BD		1500000000			1	1	32	X1342−600	107	1
13418−6003	50.1	56	310+ 2		18	8	125	3	3.98	1.95	4.15L	48.26L	BB	AAEE	1	950223364C			1	1	20	G309.139	78	
13418−6210	50.5	39	309− 0		16	6	128	3	1.73:	3.27	7.35	142.16:	542.26:	FDDD	9	76C125433F								
13418−6153	52.1	46	309+ 0		20	3	130	3	5.30	.68	.25L	31.71	450.56L	BCC	CACC	66C438212F		8						
13418−6822	52.7	17	308− 6		23	8	127	3	.68		.40L	2.97L	B	AAAE	0	2600000000								
13418−6620	53.1	35	308− 4		18	6	133	3	1.64	.49	.74L	7.27L	BC	BE										
13419−6138	56.4	1	309+ 0		26	3	129	3	2.12	1.51	12.71L	179.88L	CC	AB	0	2500000000								
13419−6041	57.7	10	309+ 1		25	5	128	3	3.87	4.39	6.13L	64.96L	DD	AA	0	460022020F		4	1	*41	13419−6138		19	3
13419−6253	58.7	57	309− 1		35	8	131	3	.81	2.55L	24.67L	332.97L	C	AA	9	950120121F								
13419−6159	59.0	32	309− 0		20	6	133	3	7.01	34.70	314.33	450.56	BCFD	AB		460000000F								
13420−6413	1.1	49	309− 2		53	8	51	2	.55	.55L	2.08L	35.32L	C	AAAA	1	761236120F								
13420−6007	2.6	4	310+ 2		52	8	134	2	.47	.27L	4.66L	76.23L	C	BE		0700200000								
13420−6609	3.6	11	308− 4		28	8	130	3	1.02	.49	.86L	6.80L	BD	BJ		940222345C		1						
13421−6814	7.1	21	308− 6		29	8	127	3	.48	.25L	.47L	3.76L	C	AB	1	0500100000								
13421−6125	7.2	6	309+ 1		20	5	128	3	15.21	31.17	13.93	122.14L	BBE	CD		4601000000			1	40	K1 II/III 2		58	95
														AAA	1	970140131F								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	Associations #	CAT	Name	Type	Sep (")	Mag
13421−6117	7.7	42	309+ 1		23	6	129	3					BB	AADM	2	960040340F	2						
13421−6107	8.0	31	309+ 1		55	3	48	3	32.02	19.08	37.75L	71.02L	E	EEBE		970011030F	2	1	32	X1342−613		88	2
13421−6217	9.6	11	309− 0		20	3	129	3	2.23L	1.35L	3.78	25.33L	EDFE	BBBE	6	66C315665F							
13422−6628	12.8	27	308− 4		23	9	132	3	2.40	2.11:	55.60:	629.47:	BC	AB	2	2600101000							
13422−6135	13.4	43	309+ 0		21	6	129	3	.74	.50	.64L	4.82L	BC	AA	3	970042020F	26	1	*41	13422−6135		1	3
13422−6002	14.3	18	310+ 2		28	8	123	3	14.39	12.28	12.52L	112.79L	BC	ACE	1	950023345C		1	32	X1342−600		134	1
13422−6625	15.0	59	308− 4		77	12	126	2	1.11	.33	3.37L	47.90L	BD	CH		2500101000							
13422−6150	16.1	58	309+ 0		20	8	124	3	.29	.29L	.82L	7.81L	C	DCBG	0	482222111F							
13422−6353	16.3	9	309− 2		22	8	123	3	.67:	2.78L	10.75	76.76L	F D	BC		0700100000	8						
13422−6209	17.4	31	309− 0		33	13	133	2	.58	.37L	2.31L	32.71L	B	DCI H		660137544F							
13423−6017	18.3	34	310+ 2		27	6	128	3	1.35L	1.21	19.25L	392.85L	F					1	39	DTG309.2−00.2		66	2700
13424−6613	24.3	18	308− 4		18	4	133	3	1.29	.78	3.99L	44.27L	CC	AA	5	962111000C							
13424−6525	25.7	38	309− 3		46	17	127	2	5.07	2.28	.57L	5.92L	CB	AAN	2	0600100000							
13424−6418	27.5	1	309− 2		43	12	138	2	.29	.25L	1.07L	14.60L	C	E		2601000000							
13424−6413	29.3	35	309− 2		33	14	139	2	.43	.43L	2.23L	33.37L	C	BM		0400200000							
13425−6513	31.5	7	309− 3		77	13	124	2	.30	.78L	2.15L	26.25L	E	E		0700200000							
13425−6350	35.9	59	309− 2		17	4	130	3	.43	.25L	1.43L	24.24L	F	D		3600000000							
13426−6131	41.1	19	309+ 0		22	5	131	3	1.66	.87	1.80L	31.32L	BC	AA	3	0700100000							
13427−6144	42.2	52	309+ 0		42	3	131	3	4.14	3.01	7.42L	103.07L	BC	AA H	0	970140040F		1	*41	13426−6131		10	3
13427−6139	43.1	28	309+ 0		32	3	128	3	2.34L	1.57L	4.55	196.73L	E	NDC		470111000F							
13427−6203	44.8	41	309− 0		22	4	129	3	1.08	.80:	11.76L	134.81L	CE	BBD	6	470115410F	2	1	*41	13427−6139		14	7
13427−6531	46.7	24	309− 4		19	6	131	3	3.97	2.48	14.45L	450.56L	BC	AA	0	660246540F							
13428−6330	48.4	0	309− 2		12	3	126	3	.53	6.28	4.15	9.94L	BBC	CAA	1	1600000000							
13428−6232	50.3	60	309− 1		26	5	126	3	1.26	.46	3.07L	41.55L	BC	AB	0	0801000100		1	17	2120		90	
13428−6158	51.7	33	309− 0		16	5	45	3	21.88	337.36	394.58	185.78L	BBD	AAA	1	660132030F							
13428−6052	52.2	11	310+ 1		36	6	124	2	.93:	7.73	92.14	450.56L	DCC	BBCB	1	660137543F		1	*41	13428−6158		28	14
13428−6127	53.4	16	309+ 0		24	9	130	3	1.67L	1.09	5.41L	49.16L	D	AA	1	960244040F	1						
13428−6305	53.7	3	309− 1		19	3	124	3	.77L	1.30L	13.14	127.90L	E	CFA		970330330F							
13429−6318	54.3	8	309− 1		14	8	125	3	1.73	.76	2.93L	60.70L	BC	AA	2	1800100400	4						
13429−6425	55.8	30	309− 2		20	5	133	3	.85	.47L	3.21L	34.41L	C	AB		1800100000							
13429−6125	58.9	16	309+ 1		20	6	132	3	4.23	1.10	1.65L	17.61L	BD	AA	0	0500000000		1	40	M2 III 2		48	94
13430−6908	0.3	33	308− 7		21	8	133	4	4.36	2.89	13.14L	119.81L	BC	AA	0	970140232F							
13430−6542	0.3	15	309− 4		51	10	126	2	.54	.31	.40L	2.31L	CD	BB	0	2500122000		1	*41	13430−6125		19	3
13430−6209	1.0	12	309− 0		20	8	123	3	.82	.28	1.01L	11.39L	CE	AC	0	1502100000	1						
13430−6008	4.1	33	310+ 2		26	6	130	3	1.04	3.49:	85.44	234.10L	CDE	BBBD	9	572224510F							
13431−6224	6.0	24	309− 0		21	6	128	3	.92	.56	3.10L	36.64L	BE	ABNF	1	950111312C							
13431−6404	9.9	8	309− 2		56	13	134	2	3.05	19.56	131.61L	781.35L	CC	AABE	0	75B556567F		1	39	SG 309.8+01.8		86	408
13431−6201	11.0	56	309− 0		26	7	123	2	.39L	.24	2.75L	24.73L	E	E		0700100000							
13431−6101	11.9	26	310+ 1		25	8	126	3	1.62L	.95	26.49L	450.56L	F	ACEF	0	460247774F	4	1	*41	13431−6201		21	2
13432−6817	12.6	50	308− 6		22	8	131	3	.69:	.61:	6.75	82.90L	FFF	EFC	0	960144340F	2						
13432−6408	13.5	34	309− 2		25	5	127	3	.87	.26	.41L	2.57L	BD	BC	0	3602000000							
13432−6418	14.4	3	309− 2		17	5	133	3	1.66	.85	1.73L	23.64L	BC	AA F	0	0700100000							
13432−6017	16.2	6	310+ 2		32	4	127	3	.95	.53	1.70L	19.61L	DC	BA	1	0700200000							
13432−6301	17.8	2	309− 1		19	5	127	3	1.11	.31:	4.51L	56.97L	FF	AB	0	950011200C							
13433−6456	21.1	13	309− 3		21	3	134	3	1.36	.92	2.51L	44.80L	BC	AA	0	1800100000							
13434−6237	24.1	35	309− 1		44	3	126	3	1.07	.69	1.36L	14.84L	DC	AA	9	0600100000							
13434−6316	25.1	33	309− 1		21	9	137	3	1.48	3.05L	19.47L	252.80L	D	ABH		661320140F							
13434−6135	26.7	11	309+ 0		27	5	125	3	1.02	.61L	3.38L	39.26L	B	BB		1800100000	2	20	G309.228		77	
13434−6734	26.8	57	308− 6		17	5	128	3	2.93L	.77	14.63L	132.31L	E	BBN		874213450F							
13435−6252	31.2	21	309− 1		24	10	120	3	2.08	1.19	.40L	3.43L	BF	AA	0	1600000000	2	1	*41	13433−6134		26	4
13435−6416	35.1	43	309− 2		18	5	132	3	1.10	1.16	22.13	155.99	FFCD	DDBE		1701143530	B	1	32	X1343−628		95	11
13435−6138	35.3	53	309+ 0		20	7	133	3	1.12	.47	1.80L	17.71L	BC	BB	0	0700100000							
13436−6230	37.4	21	309− 1		52	3	45	3	1.14L	1.42L	14.63	32.04:	DE	BBAB		690127540F	2						
13436−6119	38.2	37	310+ 1		34	8	134	2	2.50	2.49L	131.61L	555.81L	C	AB G		661556855F	2						
13436−6220	40.3	25	309− 0		22	5	125	3	.96	.68L	8.44L	130.08L	D	BC		950122122F	2	1	40	B2 II/III 3		54	91
13436−6539	40.5	43	309− 4		62	17	140	2	604.56	531.20	127.37L	237.56L	BB	AAI	0	871450330F	8	1	*41	13436−6119		8	1
13436−6511	41.0	59	309− 3		25	9	131	3	.37	.32L	1.22L	18.08L	D	CI		1502100000		5	13	252448 G5P		1	61
13437−6044	45.2	54	310+ 1		42	6	124	2	.98	.23	1.14L	9.66L	BD	BC	0	2710010000							
13437−6330	47.3	24	309− 2		13	4	133	3	.81	.53L	2.76L	47.00L	C	ABJ	0	964221332F	8						
13438−6129	50.1	17	309+ 0		30	9	123	2	4.40	2.89	2.34L	28.50L	CB	AA	7	1800100000							
13438−6203	51.8	43	309− 0		24	7	127	3	1.31L	1.09L	5.93	80.27L	D	GC		780311232F	8	1	*41	13438−6129		25	4
13438−6909	52.4	29	308− 7		14	4	130	4	3.35	8.03:	255.02	717.79:	DDDD	CDCA	0	458035332F	4	1	32	X1343−620		132	4
13439−6157	54.3	36	309− 0		39	3	124	3	3.08	1.54	.40L	2.27L	CB	AAK	9	2500122000	1						
13439−6521	54.7	43	309− 3		58	13	127	2	.93	.98	7.43L	230.06L	DE	BBGF	0	360232243F	4	1	*41	13438−6157		30	3
13439−6319	55.8	36	309− 1		45	3	42	3	.37	.28L	1.31L	19.82L	C	DI		1601100000							
13439−6201	56.2	52	309− 0		33	3	42	3	1.28	.75	3.36L	36.04L	CF	BA	0	1810100000							
13439−6453	56.6	6	309− 3		40	17	124	2	3.12	5.45L	255.02L	257.16L	C	BBCC		470255464F	4	1	32	X1343−620		87	4
13439−6233	58.9	16	309− 1		30	5	126	3	.50L	.25L	1.98	27.01L	E	K E		0500200000							
13440−6437	5.9	1	309− 3		27	8	133	3	3.48:	5.02	89.51	248.28L	CDD	DBA	0	770445744F	2						
13441−6019	6.9	19	310+ 2		52	9	131	2	.64	.26L	1.80L	23.29L	C	BE		0501100000							
13441−6641	7.2	48	308− 5		20	3	128	3	.61	.30:	5.06L	52.31L	CD	CC	0	950021130C	4						
13441−6039	8.8	20	310+ 1		28	5	125	3	3.05	1.46	.52L	3.63L	BB	AA	5	2700000000							
13442−6525	12.3	23	309− 3		29	8	131	3	3.38	2.85	6.27L	68.38L	BC	AAF	3	950120100F		1	16	06438		51	156
13442−6044	12.4	13	310+ 1		28	6	125	3	.52	.28L	1.18L	10.85L	B	BF		1701100000							
13442−6022	12.7	24	310+ 2		21	8	127	3	4.41	2.01	6.99L	71.32L	CC	AA	0	850242410F							
13442−6218	13.9	54	309− 0		22	5	125	3	.36	.88	3.70:	18.17	CCDD	CADB	0	870031130C		1	1	PP CEN		19	3
13442−6122	14.6	2	310+ 1		32	4	122	2	2.82	2.10	20.97L	233.69L	CC	AA	4	870232330F	4						
13442−6352	16.2	24	309− 2		25	8	131	3	1.80L	.73L	6.42	80.84L	D	EFCH		964213342F							
13442−6109	17.7	30	310+ 1		22	5	38	3	.81	.32	1.98L	29.54L	CD	BC	0	0700000000	8						
13443−6631	21.0	0	308− 5		104	8	57	3	388.45	285.14	56.45	89.57L	BBE	AAA	3	975210110F	27						
13443−6753	23.4	47	308− 6		25	9	131	3	.53	.25L	.60L	6.35L	F	BH		2600100000		1	*41	13443−6109		14	7
13444−6151	25.3	38	309+ 0		19	6	129	3	.64	.25L	.50L	3.42L	B	BFFE		5600000000							
13444−6459	26.6	51	309− 3		26	4	131	3	2.35	1.28	22.51L	107.88L	BC	AACE	2	370312410F		2	13	252454 K0		6	81
13444−6134	26.9	50	310+ 0		27	7	132	3	1.26	.60	1.36L	13.22L	CC	AA	3	1620100000	3	1	*41	13443−6151		25	3
13444−6208	28.1	0	309− 0		18	6	128	3	1.60	.79:	13.09L	183.80L	CD	A3D	6	670110000F							
13444−6218	28.5	40	309− 0		31	3	126	3	1.71	1.61	11.15L	179.88L	CC	AA	2	970302010F		1	*41	13445−6135		36	3
13444−6230	28.8	13	309− 1		22	3	127	3	2.82L	2.10L	33.99:	169.31	DD	DHCB		974342231F							
13444−6311	30.0	28	309− 1		23	3	44	3	3.59	22.06	246.99	604.16:	CCEE	CABC	4	766347855F	2	1	32	X1344−624		149	2
13445−6019	31.2	18	310+ 2		31	10	128	3	4.17	1.17	3.50L	51.25L	BF	AA		1802211000	2	2	17	2122		71	
13445−6256	31.5	13	309− 1		23	9	131	3	.95	.41	5.01L	54.15L	BC	BE	1	950031130C	4						
13445−6330	31.7	56	309− 2		22	8	36	3	.76	4.42L	15.71L	203.52L	C	BC		260111340F	2						
13445−6200	32.2	26	309− 0		21	6	126	3	.47L	.48	2.31L	35.85L	C	BA									
13445−6143	33.3	29	310+ 0		29	3	122	2	2.89	4.83	85.06	199.95:	ECCE	BAAC	1	1801100100							
13445−6422	33.9	38	309− 2		20	3	127	3	1.90L	1.59L	4.68	93.57L	D	B CI		373232154F	4						
13445−6635	34.8	49	308− 5		41	8	43	3	1.24	.51	1.75L	17.99L	BD	AA	1	980132231F							
13445−6155	35.2	3	309− 0		24	7	127	3	.41	.26L	.65L	6.48L	B	BG		0701301000							
13446−6721	36.4	24	308− 5		77	12	124	2	1.17	1.05	22.51	79.68:	CCCD	ABAE	4	2600200000							
13446−6040	37.3	46	310+ 1		36	6	124	3	.34	.37L	1.80L	5.32L	C	CEC		380232452F	3						
13446−6543	38.5	38	309− 4		36	8	130	3	3.14	2.85L	6.85L	72.91L	C	AA	0	1600000000							
13446−6033	39.7	32	310+ 1		20	3	129	3	.45	.26L	1.22L	10.72L	C	BB		770120101F							
									.80	.43L	1.66:	20.36L	C F	BDEC	0	1500000000							
																980122232F		1	23	OCL 0909		403	
																	1	2	13	252457 K2		14	77

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
13446−6426	40.1	26	309− 2	31	8	128	3	.71	.25L	1.71L	16.58L	F	AI		0501201000			2	23	OCL 0910	170	
13446−6710	41.3	19	308− 5	22	8	124	3	.69	.32L	.46L	5.11L	B	AD J		3600000000							
13447−6012	42.2	30	310+ 2	36	7	129	2	.56	.38	4.62L	56.95L	CD	BB H	1	950221430C		2					
13447−6050	42.3	48	310+ 1	23	5	128	3	1.51	1.06	6.05L	78.08L	CC	AACJ	3	970231401F							
13447−6254	44.2	23	309− 1	19	6	130	3	1.88L	1.46	12.00:	204.83L	DC	BE		360111340F		2	1	40	K1/2 (III) 4	51	106
13447−6027	46.3	25	310+ 1	56	8	43	3	.53	.42L	5.98L	62.43L	C	DE		870012130C		1					
13448−6435	48.4	16	309− 3	19	4	133	3	1.78	1.28	1.63L	19.91L	BC	AA	0	0502100000							
13448−6451	50.3	25	309− 3	38	12	136	2	.36	.25L	1.64L	18.70L	C	B		0500100000			1	40	A0 V 1	41	91
13448−6457	52.3	37	309− 3	37	9	131	3	.42	.32L	1.65L	13.78L	D	DA		1600200000							
13448−6217	52.5	19	309− 0	26	5	124	2	4.69	2.89:	8.68L	169.31L	CD	AA	4	971252261F							
13449−6648	55.3	3	308− 5	20	3	124	3	1.77	.93	.58L	3.90L	BC	AA	3	2700201000							
13449−6139	55.9	36	310+ 0	39	8	124	2	.79	1.64L	10.03L	94.41L	C	A		980142121F			1	*41	13449−6139	13	1
13449−6243	59.1	23	309− 1	34	7	127	3	2.45L	1.06	12.37	328.91L	DE	AD		560000020F							
13449−6213	59.7	46	309− 0	27	3	127	3	2.55	1.57:	18.42L	69.25:	CC E	AA D	0	980331152F							
13450−6425	0.3	8	309− 2	19	3	138	3	.94	.49	1.62L	26.26L	ED	BB	0	0701201000			2	14	97−SC 7 OC	81	
13450−6645	3.5	9	309− 5	35	8	123	3	.63	.32L	.59L	6.32L	B	BE		2600211000			1	16	06447	12	145
13450−6203	4.4	27	310− 0	21	6	126	3	2.09	1.64	10.75L	236.63L	ED	AAE	7	970412032F							
13450−6418	5.3	0	309− 2	35	8	135	2	.33	.26L	2.52L	28.65L	C	CG		0702100000							
13450−6137	5.4	54	310+ 0	69	12	123	2	1.90L	1.68L	3.88	93.60L	F	H C		980122101F							
13451−6231	6.9	13	309− 1	39	3	124	3	2.37L	16.14	246.99L	295.01L	C	LAAG		764256545F							
13451−6057	10.8	56	310+ 1	29	8	131	3	.80	.49:	9.25L	75.12L	EF	BA	0	780223454F			1	*41	13452−6058	24	3
13452−6212	13.4	26	310− 0	55	11	123	2	2.44L	2.69L	7.17	153.22L	D	J BC		970240052F							
13452−6107	16.8	1	310+ 1	17	6	128	3	38.72	29.51	8.55	84.32L	BBD	AABE	0	871011033F			1	*41	13452−6106	7	7
13452−6013	17.0	55	310+ 2	19	7	126	3	.74	.44	3.51L	19.47L	BC	BCCD	0	970021220C		2					
13452−6036	17.1	30	310+ 1	27	3	125	3	2.52	1.28	6.64L	23.12L	BD	AAI C	0	980213454F		1					
13453−6143	18.1	50	310+ 0	43	7	123	2	1.26	.76:	19.32L	103.73L	DD	BBCI	0	980323432F		2	1	*41	13452−6143	31	2
13453−6258	19.5	27	309− 1	19	6	128	3	1.63	.62:	19.65L	231.12L	CF	AB	0	250101241F							
13453−6634	21.4	44	309− 5	53	13	136	2	.34	.60L	.75L	8.89L	C	EF C		2600300000							
13453−6005	22.3	51	310+ 2	21	8	127	3	2.44	1.62	3.79L	14.86:	BB E	AAGD	0	970320100C							
13454−6654	27.4	10	309− 5	33	8	41	3	.69	.17:	.63L	5.18L	BE	BC	2	1600000000							
13454−6745	27.9	12	308− 6	18	5	131	3	2.81	1.42	.49L	3.50L	BB	AA D	2	1600000000							
13454−6134	28.0	30	310+ 0	21	8	128	3	1.10	.70	11.34L	129.10L	BE	AC	4	970020033F			1	*41	13454−6134	24	3
13454−6226	28.4	9	309− 1	32	3	125	3	1.44	3.21L	18.49L	240.47L	C	ACL		860054200F							
13454−6119	29.5	6	310+ 1	25	3	129	3	1.92L	1.76L	6.61	134.33L	E	GDDH		870307511F			1	*41	13455−6119	37	3
13455−6819	30.2	22	308− 6	16	8	131	4	.82	.40	.40L	3.26L	BC	BBN	0	1600101100			1	1	AX MUS	48	3
13455−6643	32.3	58	309− 5	38	8	124	3	.81	.27:	.60L	4.21L	BD	BC	0	2700310000							
13455−6848	34.0	26	308− 7	32	8	125	4	.34	.26L	.40L	2.78L	D	CH		2500000000							
13455−6825	35.2	17	308− 6	26	3	128	4	1.26	1.53	.71:	4.05L	CDC	AACF	1	1600211200							
13455−6519	35.3	25	309− 3	19	5	135	3	2.61	1.72	.70L	11.88L	BB	AAG	0	1700000000							
13455−6623	35.7	22	309− 4	19	4	126	3	3.29	1.40	.66L	5.94L	BB	AA G	0	0600000000							
13455−6045	35.8	4	310+ 1	17	7	131	3	1.35L	.79	9.34L	49.20L	D	BGE		676230430F		2					
13456−6224	38.5	16	310− 1	31	5	123	3	1.09	3.25L	27.42L	391.03L	C	ABD		960054100F							
13456−6208	40.0	29	310− 0	28	3	126	3	1.62	1.50	16.56L	221.04L	CC	AA	0	970120021F							
13456−6928	40.7	13	308− 7	19	9	129	5	.95	.47	.40L	2.54L	BC	AB E	8	4600000000							
13457−6247	44.9	21	309− 1	33	8	137	2	.77	1.24L	17.26L	317.83L	D	BC		550010000F							
13457−6826	45.6	54	308− 6	14	3	132	3	1.92	1.15	.80:	3.41L	BFE	AADB	9	1601111200							
13457−6220	47.2	29	310− 0	35	3	126	3	2.43	.88:	23.85L	176.57L	CE	AB	0	960032130F			1	1	V410 CEN	16	3
13458−6049	50.1	10	310+ 1	22	4	129	3	1.15	.47:	7.62L	64.28L	DF	BC	9	672410530F		2	1	*41	13458−6049	24	3
13458−6307	50.3	31	309− 1	15	4	132	3	3.40	3.74	2.99L	31.28L	BB	AA	0	1802102220		2					
13458−6007	51.2	17	310+ 2	46	10	132	2	.43	.23:	3.93L	38.05L	CD	DBLG	0	860221120C							
13459−6144	54.5	26	310+ 0	24	6	130	3	2.12L	2.83	19.32	172.59L	DC	I AA		970132433F		A					
13459−6200	56.0	28	310− 0	16	5	126	3	6.37	6.49	9.14L	170.67L	BB	AA	0	970230000F							
13459−6454	56.3	58	309− 3	24	3	126	3	2.50	.71	1.14L	13.95L	BC	AA	0	0601000000							
13459−6734	58.5	20	308− 6	46	16	139	2	1.39L	.25L	.75	3.77L	F	M HC		1600000000							
13459−6333	59.2	55	309− 2	16	4	135	3	1.28	.94	1.91L	41.29L	BC	AA	5	1700000000							
13460−6011	1.2	16	310+ 2	28	14	122	2	.30L	.25L	2.16L	19.47	E	CI B		870131120C							
13460−6917	2.6	34	308− 7	65	3	127	3	.27	.25L	.40L	2.27L	C	FK		3600000000							
13460−6405	3.0	18	309− 2	21	9	132	3	.95	.46	1.93L	18.44L	CD	AC	8	0600100000							
13461−6321	6.1	57	309− 1	23	8	139	2	.62	.43L	2.73L	38.89L	C	CD		1700200100							
13461−6059	6.8	53	310+ 1	73	10	125	3	.84	.80:	13.96:	104.28:	FFFF	BBBD	0	660328568F			1	*41	13460−6059	8	2
13461−6108	8.2	57	310+ 1	18	6	132	3	2.68	1.73	6.61L	107.30L	BC	AAC	1	770110133F			1	*41	13462−6109	31	3
13461−6614	11.0	25	309− 4	41	13	138	2	.30	.25L	.81L	5.52L	D	C		1600000000							
13462−6038	12.0	6	310+ 1	41	3	134	3	.59L	1.24L	2.78	82.08L	E	C DG		970125355F		1	1	32	X1346−606	69	1
13462−6640	12.2	5	309− 5	29	8	123	3	.66	.36	.54L	4.25L	BC	BB	2	3700200000							
13462−6949	12.7	31	308− 8	21	9	134	4	.46	.25	.40L	1.82L	BC	BCM	0	4600001000			1	39	MC4 1345−698	68	408
13462−6306	12.8	18	309− 1	15	4	134	3	8.54	5.74	2.81L	38.80L	BB	AADF	1	1701202220	14	2					
13463−6804	19.4	4	308− 6	30	8	126	3	.63	.25L	.46L	3.97L	C	BG		2600000000							
13463−6315	19.6	8	309− 1	15	8	132	3	.82	.40	2.52L	49.49L	CD	BD	2	1700000000							
13463−6352	20.1	48	309− 2	22	9	128	3	1.05	.71	1.74L	29.40L	BC	AA	0	0820000000							
13463−6244	21.2	6	310− 1	78	16	122	2	2.66L	2.34L	6.35	179.38L	D	KC		560023120F							
13463−6203	22.5	44	310− 0	43	10	127	3	6.37L	6.49L	4.33	262.69L	D	BDB		960130000F							
13464−6217	25.7	39	310− 0	24	3	124	3	4.16	2.49	22.24L	174.52L	BC	AA	1	960121251F							
13464−6634	26.3	25	309− 5	46	8	125	3	.72	.25L	.58L	3.99L	B	AH		1700200000			1	40	F2 IV 1	45	94
13465−6148	32.0	28	310+ 0	30	3	124	3	1.49	1.30	15.31L	231.60L	CD	AB	0	970432563F		A					
13465−6222	33.1	45	310− 1	26	5	123	3	2.56	1.04	17.60L	231.76L	CE	AA	6	960022100F							
13466−6038	39.6	35	310+ 1	20	6	129	3	.77	.49:	5.35L	55.16L	CE	ACEG	3	970124154F		1	1	*41	13466−6038	13	3
13466−6144	40.4	21	310+ 0	23	3	134	3	2.06L	1.73L	8.94:	122.53	FC	CDC		974132343F		A					
13466−6044	41.6	50	310+ 1	50	8	133	2	.63	.86L	5.79L	82.44L	D	CFBI		970410131F			1	*41	13466−6044	41	3
13467−6323	42.2	28	309− 2	40	8	120	2	.88L	.36	3.13L	31.53L	E	DE		1800200000							
13467−6257	42.8	51	310− 1	42	10	142	2	.62	2.02L	19.97L	231.71L	D	CF		350021000F							
13467−6438	43.5	56	309− 3	20	3	131	3	10.18	8.70	1.67L	20.24L	BB	AAE	0	0500000000							
13467−6134	44.8	2	310+ 0	21	6	128	3	3.80	2.35	12.22L	288.22L	BC	BA	2	960134711F							
13467−6143	47.3	13	310+ 0	32	3	123	3	.94	2.08L	12.80L	143.49L	C	BFEH		970222353F		A					
13467−6859	47.8	2	308− 7	24	10	138	3	.43	.25L	.40L	2.60L	C	BFJ		2500100000							
13468−6325	48.1	25	309− 2	25	4	135	3	.90	.45L	3.18L	43.12L	E	BB		1700100000							
13468−6403	49.0	24	309− 2	16	5	131	3	2.21	1.09	1.82L	19.26L	FF	AA	9	0631112001		2					
13469−6113	55.6	39	310+ 1	26	3	127	3	2.87	1.48	10.01L	150.81L	BD	AA	2	970411000F			1	*41	13469−6113	15	1
13469−6253	56.7	23	310− 1	20	3	127	3	2.29	1.57	23.57L	371.34L	CC	AB	5	340031000F							
13469−6445	57.6	56	309− 3	19	6	134	3	2.50	1.42	1.31L	15.92L	BB	AA	0	0600000000							
13469−6255	57.8	12	310− 1	23	3	134	3	1.30	2.75L	20.27L	369.44L	F	BC		340031000F							
13469−6307	59.0	18	309− 1	19	9	133	2	.99	.48L	5.14L	65.20L	C	AC		1600202100		2					
13469−6203	60.0	25	310− 0	25	6	125	3	6.05	4.83	16.91L	210.59L	CC	AA	0	970131020F							
13470−6509	0.9	44	309− 3	28	8	133	3	.56	.25L	.90L	15.39L	B	BH		1600200000							
13470−6159	1.4	5	310− 0	48	3	44	3	.90	.85L	4.62:	165.37L	C D	BCCD		970121130F							
13470−6515	2.5	29	309− 3	23	9	131	3	.61	.14:	.79L	11.51L	CE	BE	0	1602100000							
13470−6355	4.5	50	309− 2	20	5	133	3	1.16	.55	1.98L	28.73L	BC	AB	0	0800110000							
13471−6125	6.6	36	310+ 0	17	5	40	3	25.09	174.50	3929.54L	4473.36L	BD	BABB	0	932265344F		E	2	20	G309.905	95	
13471−6107	9.6	59	310+ 1	20	3	132	3	1.03	1.04	4.62L	92.38L	DE	ABC	8	570138461F							
13471−6311	10.7	45	310− 1	15	4	137	3	2.86	1.47	3.01L	44.81L	BC	AA	4	1700100000							
13471−6120	11.3	19	310+ 0	16	4	40	3	76.31	667.88	3929.54	4473.36L	CBB	AAAA	1	933644644F		E	2	*41	13471−6120	18	15

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13471−6329	11.7	28	309− 2		71	10	124	2	.42	.41L	3.47L	62.10L	C	D		1700300000								
13473−6344	20.0	41	309− 2		18	8	132	3	.65	.51	2.28L	23.09L	BC	BB	0	0800000000			1	5	DC309.4−01.9		77	
13473−6634	20.8	31	309− 5		20	3	125	3	6.85	1.78	.59L	5.54L	BB	AA	0	1600100000			2	40	M2 (III) 2		53	100
13473−6000	21.1	11	310+ 2		26	10	126	3	1.01	.42	2.14L	31.74L	CC	ABFD	0	960014362F		B						
13473−6056	22.2	2	310+ 1		32	3	133	2	1.82L	1.38L	3.69	100.11L	E	I HC		560111100F								
13473−6507	22.8	19	309− 3		31	3	132	3	.43	.25L	1.27L	19.78L	C	CDJ I		0600100000								
13473−6216	23.9	24	310− 0		41	3	130	3	2.99L	3.36L	9.55L	114.32	C	HFB		974036633F		3						
13474−6405	26.6	40	309− 2		31	3	135	3	2.75	1.49	2.20L	28.64L	CF	AA	2	0612012001		2						
13474−6046	27.8	36	310+ 1		21	9	123	2	.66	.83L	3.35:	69.02L	D	E CFCC		974323351F			1	*41	13475−6046		45	1
13474−6125	29.3	13	310+ 0		25	5	128	3	6.87	8.43L	3929.54L	4473.36L	C	ANDG		930245334F		E	1	39	DTG309.9+00.4		118	2700
13475−6453	31.1	18	309− 3		44	11	121	2	.33	.31L	1.97L	23.19L	E	DG		0600100000								
13475−6135	32.1	53	310+ 0		45	7	124	3	1.34	1.31:	44.95L	310.67L	DE	CDBB	4	960053511F								
13475−6129	32.4	5	310+ 0		33	3	126	3	2.17	35.10L	66.24L	291.78L	C	CDDC		960366744F		E						
13475−6334	32.7	1	309− 2		56	11	122	2	.48	.57L	3.38L	69.14L	D	BL		1700100000								
13475−6115	33.3	26	310+ 1		19	5	127	3	6.06L	34.14	215.92L	158.26L	C	AAAL	0	970341220F			2	*41	13474−6115		33	3
13475−6203	34.0	34	310− 0		33	3	123	3	1.32	1.00	9.54L	232.89L	DD	ABD	3	970211050F								
13476−6354	36.9	20	309− 2		14	5	133	3	2.28	1.44	2.01L	25.84L	CC	AA	7	0800110001								
13476−6455	38.1	42	309− 3		29	11	129	3	.48	.23:	1.37L	16.87L	DE	CD	0	0600200000								
13476−6650	41.9	51	309− 5		56	8	123	2	.40	.29L	.68L	5.29L	E	CM		1600100000								
13477−6044	42.8	28	310+ 1		26	6	130	3	1.19	.94	8.02L	67.68L	CE	AB	1	970523351F			1	*41	13477−6044		3	3
13477−6321	43.4	12	310− 1		18	4	137	3	5.58	3.19	3.08L	38.31L	BB	AA	0	1700200000								
13477−6016	44.3	50	310+ 1		40	13	120	2	2.66L	1.07L	1.66	54.78L	D	B		960011100F								
13477−6917	45.3	3	308− 7		22	13	137	3	.30	.29L	.40L	2.23L	C	CD		3600110000								
13477−6009	45.9	47	310+ 2		26	5	125	3	46.44	14.16	3.56	54.63L	CBE	AAC	4	966110010F	17		3	1	VX CEN		4	3
13477−6133	47.1	32	310+ 0		26	3	127	3	.80:	2.98	44.95L	310.67L	EC	DAAD	4	960254511F								
13477−6532	47.2	6	309− 4		27	3	130	3	141.26	98.95	25.22	10.82L	BBC	AAA	0	1610111000	04		2	3	RAFGL 4183		72	
13478−6217	48.4	2	310− 0		27	3	36	3	3.67	1.35:	16.89L	228.69L	DE	AA	0	970225633F		3	1	32	X1347−622		99	3
13478−6909	51.5	13	308− 7		16	3	134	5	13.28	3.18	.48	2.00L	ABD	AABF	0	3600200000	18		3	13	252481 K2		5	56
13478−6326	52.7	11	310− 2		21	8	131	3	.52	.42L	3.09L	28.63L	C	ABHD		1700300000								
13478−6459	53.0	56	309− 3		21	10	49	3	.44	.30	.82L	18.02L	CD	DC	0	0601100000								
13478−6140	53.7	7	310+ 0		24	5	126	3	3.18	1.57	44.95L	149.25L	BD	AAM	0	970130611F								
13479−6143	56.3	5	310+ 0		26	3	127	3	1.55	2.48L	34.35L	199.85L	C	BBBB	6	970321220F								
13479−6605	58.2	42	309− 4		23	8	128	3	.82	.38	.82L	6.37L	DC	AB	1	1600000000								
13480−6949	1.5	54	308− 8		28	8	43	6	.74	.42	.40L	2.06L	CC	AB	9	4601001000								
13480−6655	2.1	39	309− 5		22	8	124	3	.60	.28	.53L	4.60L	CD	AEF	5	0700100000			1	16	06464		22	155
13480−6130	2.6	1	310+ 0		22	3	128	3	2.17L	2.28	55.22:	2036.83L	DE	CAB		940244220F								
13480−6302	4.5	16	310− 1		18	5	133	3	2.83	2.04	20.92L	306.71L	BC	AA	0	350000000F								
13480−6413	5.2	2	309− 2		21	9	134	3	1.02	.48:	1.73L	21.56L	CD	AB	0	0602000001								
13480−6422	5.9	2	309− 2		23	8	126	3	.63	.21	2.11L	22.49L	DD	BB	0	0600000001								
13481−6904	6.1	11	308− 7		22	9	134	4	.47	.17:	.40L	2.35L	BC	BDMK	1	3500100000								
13481−6124	7.2	18	310+ 0		21	3	127	3	131.37	374.87	1548.41	2036.83	BBDF	AAAA	0	940534213F		C	2	*41	13480−6123		45	1
13481−6323	8.4	46	310− 2		19	5	133	3	1.05	.58	2.51L	24.80L	CD	AC	0	1800200000								
13481−6149	8.6	11	310− 0		21	3	124	3	1.10	1.28	12.96L	223.07L	CD	BB	3	970322520F								
13481−6152	9.5	49	310− 0		19	3	124	3	5.06	1.75	15.11L	147.68L	CC	AA	F 8	970234510F			1	40	M4 (II) 3		51	95
13482−6044	14.8	12	310+ 1		20	6	130	3	3.94	2.12	4.96L	59.97L	BC	AA	3	970454311F		2	1	*41	13482−6044		4	3
13482−6716	15.4	8	309− 5		21	5	127	3	110.31	47.39	11.06	3.41:	BBCC	AAAB	3	1641000000	44							
13482−6359	15.4	47	309− 2		28	8	133	3	.65	.24:	2.40L	30.05L	DD	BD	1	0712000001								
13482−6235	16.0	13	310− 1		22	6	128	3	1.44	1.14:	16.80L	270.97L	DE	AB	0	660033454F		2						
13482−6012	17.0	47	310+ 2		41	10	126	3	.96	1.17L	5.09L	79.77L	C	AE		950422120F								
13482−6544	17.3	36	309− 4		33	8	127	3	.68	.28L	.83L	10.05L	C	BE		1600200000								
13483−6002	18.9	11	310+ 2		19	6	124	3	3.21	1.69	4.13L	59.31L	BC	AA	3	961122140F		1						
13483−6232	20.3	3	310− 1		21	3	125	3	.82:	5.45	15.09:	150.15L	DCC	CABC	0	872044665F		2	1	32	X1348−625		102	2
13483−6108	20.5	28	310+ 1		33	9	124	2	.63:	.65L	7.02	80.86L	D	E DCBB		970156440F			1	*41	13483−6108		5	7
13483−6349	20.8	10	309− 2		26	3	129	3	1.62	.74	2.43L	29.65L	BC	AA	1	0801010201		4	1	1	V411 CEN		18	3
13483−6701	23.9	36	309− 5		30	10	131	3	.65	.36	.52L	6.06L	CD	BB	0	0600000000								
13484−6435	26.2	22	309− 3		28	10	133	3	.60	.35	1.83L	21.34L	BF	BC	0	0600100000								
13484−6024	27.1	19	310+ 1		32	3	124	3	.68	.70L	2.34L	68.11L	C	BBE		960021040F			1	*41	13484−6024		14	5
13484−6549	27.3	8	309− 4		35	8	128	3	.40	.26L	1.03L	9.34L	C	CI		1600100000								
13484−6100	27.9	57	310+ 1		20	6	133	3	3.99L	57.98	1056.95	1776.95	BDD	AAAA	3	930330100F			2	*41	13484−6100		11	14
13484−6533	29.4	47	309− 4		30	3	131	3	1.72	.95	1.08L	12.46L	ED	AA	0	1600110000								
13485−6725	30.3	33	309− 5		20	8	127	3	1.03	.64	.52L	4.77L	BC	AAFE	3	1600000000								
13485−6158	33.9	9	310− 0		28	3	123	3	2.36	5.26	18.32L	199.19L	CC	AAF	2	970126423F								
13485−6006	34.4	39	310+ 2		49	3	128	3	1.17L	.74L	2.17	53.03L	C	J DBC		860432120F		1						
13486−6522	37.9	37	309− 3		39	14	127	3	.42	.29	1.02L	12.16L	DD	BB	2	1601000000								
13486−6619	38.9	1	309− 4		21	9	125	3	.74	.25	.64L	5.62L	BD	AD	0	2601000000								
13486−6018	39.9	17	310+ 1		22	3	125	3	1.59	.91	7.31L	58.93L	CC	AA	7	960233230F								
13486−6030	41.2	23	310+ 1		34	8	127	3	.67	.47:	5.54L	77.84L	FF	CB	0	950030010F			1	*41	13486−6030		31	1
13487−6805	43.9	39	309− 6		20	3	130	4	9.71	4.31	2.00	3.18L	ABC	AAA	1	1601000000								
13487−6125	45.0	36	310+ 0		24	4	123	3	1.02	374.87L	1548.41L	2036.83L	C	ABCB	5	948414211F			1	*41	13488−6126		57	2
13487−6608	45.5	42	309− 4		18	3	122	3	1.19	9.16	11.75	7.12L	DBC	AAAB	2	2500110000			2	14	97−PN 8 PI		3	
13487−6239	45.8	31	310− 1		22	3	129	3	1.61	.96	25.15L	351.46L	CC	AB	8	660111210F								
13487−6542	47.4	49	309− 4		19	4	126	3	3.48	3.18	.78L	8.03L	BB	AA	0	1700100000								
13488−6014	48.5	32	310+ 2		38	14	130	2	1.31L	.96L	4.01L	19.36	D	FEB		970423230F								
13488−6446	53.2	16	309− 3		21	6	128	3	1.21	.75	1.35L	19.79L	BB	AA	0	0600100000								
13489−6458	54.9	9	309− 3		51	10	124	2	.58	.24:	1.85L	25.79L	FD	BC	0	0602200000								
13489−6829	55.2	9	308− 7		16	3	129	4	2.89	1.83	.46:	3.30L	BBD	AAGE	2	5600001000								
13489−6327	57.4	46	310− 2		23	3	131	3	2.48	1.96	3.07L	34.30L	BC	AA	1	0700100000								
13490−6228	2.2	29	310− 1		22	5	124	3	2.96	1.83	15.62L	262.60L	CC	AA	1	960031201F								
13491−6353	7.1	28	310− 2		26	9	131	3	.77	.28L	2.74L	34.85L	F	BH		0700010201		4						
13491−6325	7.1	36	310− 2		26	8	131	3	.72	.49	3.19L	34.60L	BC	AB	0	0700100000								
13491−6318	7.5	1	310− 1		13	4	134	3	7.22	7.24	5.78	38.15L	ABB	AAA	0	1701033000		3	2	7	HEN 938		10	
13491−6914	7.6	46	308− 7		20	8	129	5	.80	.46	.40L	1.86L	BC	AAH	9	3700000000			1	1	RU CIR		11	3
13491−6057	8.8	41	310+ 1		28	9	136	2	1.41L	1.41L	5.43	1776.95L	D	B B		930344420F								
13491−6413	9.0	18	309− 2		16	5	132	3	8.12	3.45	1.67L	24.88L	CB	AA	0	0601200001								
13491−6450	10.9	13	309− 3		32	9	136	2	.81	.47L	2.32L	23.70L	E	AD		0600300000								
13492−6846	12.9	32	308− 7		33	23	146	2	.45L	.28L	.47L	2.49	C	FMI B		4600000000								
13492−6454	14.1	24	309− 3		21	5	132	3	2.84	1.09	1.37L	15.08L	BC	AA	0	0601300000								
13493−6451	18.1	50	309− 3		36	8	136	2	.87L	.33	1.51L	22.56L	F	JB		0601200000								
13493−6254	18.3	54	310− 1		17	5	134	3	1.84	1.87	22.86L	300.15L	BC	AA	0	460000000F								
13493−6609	19.5	23	309− 4		16	3	129	3	.99	.41	.70L	6.63L	ED	BB	4	2501110000								
13493−6215	19.8	23	310− 0		34	8	126	3	3.16L	3.12L	12.07	279.51L	C	FCDC		960100260F								
13493−6125	22.5	23	310+ 0		18	4	127	3	1.26	1.76	1548.41L	154.83L	CC	AA	0	970345642F			1	*41	13493−6125		22	3
13493−6343	22.6	27	310− 2		26	7	128	3	1.06	.58	2.84L	30.68L	DF	AB	0	0702000001			1	40	A0 V 3		42	100
13493−6053	22.6	35	310+ 1		22	5	129	3	1.95	1.53	7.22L	106.08L	CD	AA	8	971223261F			2	*41	13494−6053		14	3
13494−6130	26.5	38	310+ 0		22	6	125	3	1.33	1.03	8.40L	116.97L	CD	BBFE	0	978325522F			2	*23	OCL 0913		561	
13495−6206	30.3	52	310− 0		48	3	45	3	3.40L	3.67L	10.77	367.78L	D	BB		860212331F								
13495−6552	34.5	50	309− 4		66	8	50	2	.30	.25L	.88L	11.64L	C	D		2600000000								
13496−6509	37.7	36	309− 3		25	8	135	3	.73	.33	1.36L	12.82L	BF	BE	2	0700100000			1	1	RV CIR		40	3
13496−6925	40.2	15	308− 7		40	12	136	2	.21	.25L	.41L	3.13L	C	C L		3600000000								
13497−6110	46.2	17	310+ 1		23	11	122	3	.85:	1.14:	9.94	78.39L	DFE	BBBD	0	976228380F		4	2	*32	X1349−611		160	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13497−6159		46.4	11	310−	0	20	10	125	3	2.77L	5.02	72.25	215.69L	DE	AAAC	8	970447524F								
13498−6628		48.0	11	309−	5	39	8	125	3	1.07	.31L	.64L	5.52L	C	AB		2700100000								
13498−6503		48.3	1	309−	3	27	10	133	3	.60	.34L	.92L	13.35L	E	CG		0700100000								
13498−6800		49.6	4	309−	6	28	10	131	3	.47	.25L	.47L	3.47L	B	CC		1600000000								
13498−6120		52.8	48	310+	0	18	4	127	3	2.61	2.65	11.95L	61.57:	BD	E AAJC	3	988433362F			1	*41	13497−6120		48	1
13498−6209		52.9	30	310−	0	22	3	124	3	1.17	1.08:	25.07L	273.37L	DF	ACGC	0	960434443F								
13499−6019		54.4	6	310+	1	22	7	131	3	1.22L	2.55	3.92	19.75	CCF	EAAD		970010130F								
13499−6425		54.6	11	310−	3	24	9	131	3	.74	.35L	1.79L	25.29L	C	BE		0602100001								
13499−6043		55.4	32	310+	1	47	11	121	2	.58	.42L	5.91L	52.82L	D	BGH		970210120F								
13499−6139		55.6	2	310+	0	24	3	122	3	.83	.79:	21.62L	344.67L	EF	BDF		960223230F		4	1	23	OCL 0913		236	
13499−6742		56.9	28	309−	6	19	5	130	3	2.52	1.65	.52L	2.99L	BC	AAD	0	4701000000								
13499−6030		57.5	22	310+	1	39	11	131	2	.48	1.15L	2.20L	67.16L	F	D B		960110010F								
13500−6632		1.0	20	309−	5	47	8	122	2	.32	.25L	.77L	6.24L	C	C I		2700100000			1	40	K3 III 2		47	100
13500−6413		1.9	13	310−	2	27	10	133	3	.60	.27	2.21L	24.37L	CD	BD	9	0600100001								
13500−6106		3.7	6	310+	1	17	6	127	3	1.81	8.28	6.73	123.17L	CCE	AAA	2	964235280F		4	1	*41	13500−6105		29	7
13500−6835		4.4	52	309−	7	20	3	126	4	1.43	.73	.40L	3.33L	EC	AA	6	5600000000			1	1	RW CIR		82	3
13500−6339		4.5	0	310−	2	24	9	130	3	.72	.31:	2.99L	31.65L	DC	BB	6	0701000001								
13501−6241		7.4	47	310−	1	18	5	134	3	2.07	3.20L	22.16L	260.24L	C	AB	0	660212210F								
13501−6616		11.1	5	309−	4	15	4	128	4	7.47	71.95	83.99	35.66	BBCC	AAAA	1	2421100000	95		3	14	97−PN 9 PI		1	
13501−6055		11.7	40	310+	1	31	11	120	2	1.34L	1.11L	6.91:	38.58	DD	EBBB		784436421F								
13502−6442		12.1	1	309−	3	37	11	128	3	.58	.25L	2.09L	25.50L	C	BF		0602010000								
13502−6217		12.8	22	310−	1	69	3	119	2	1.33	3.71L	14.92L	265.78L	D	B		960110340F								
13502−6104		13.7	8	310+	1	20	5	126	3	4.26	2.59	7.97L	130.54L	CC	AAK	5	961332330F			1	*41	13502−6103		13	1
13502−6017		14.2	45	311+	1	22	5	129	3	1.97	.57	4.91L	54.33L	BE	AA	1	960030130F			1	17	2127		26	
13502−6136		14.8	28	310+	0	24	3	124	3	1.11	.96:	8.73L	191.43L	CE	ABE	0	960225210F			1	23	OCL 0913		73	
13502−6153		15.2	7	310−	0	39	3	122	3	1.49	2.13:	269.03L	190.69L	EF	DD	7	970024453F			1	20	G310.175		97	
13503−6351		21.0	8	310−	2	19	5	133	3	1.86	1.01	2.49L	30.27L	CC	AA	1	0700100001								
13503−6245		21.6	16	310−	1	15	5	134	3	2.91	3.20	22.07L	212.22L	BC	AA	6	570112110F								
13503−6112		23.2	11	310+	1	28	5	126	3	2.36L	3.85	8.72L	96.31L	C	ADJ		970034270F								
13504−6221		27.9	24	310−	1	16	5	124	3	1.71	1.84	6.84:	56.59:	BCCD	AACB	0	980020130F								
13504−6151		27.9	38	310−	0	20	5	124	3	2.48	14.51	269.03	931.42:	DCED	DCCC	7	94A014343F			2	20	G310.175		49	
13504−6124		29.5	32	310+	0	30	3	122	3	.94	1.41	10.07L	151.87L	DC	BAFH	0	979214451F								
13505−6012		31.9	8	311+	1	30	8	125	3	1.04	1.03L	4.66L	63.55L	D	BCJ		760121241F		8	1	40	K2/3 (III) 3		13	100
13505−6809		32.3	52	309−	6	20	8	127	4	.71	.43	.40L	2.63L	BC	AB	1	3600110000								
13505−6006		34.2	40	311+	2	39	3	128	3	.98L	.94L	3.47:	18.39	CD	EDA		774211252F		8						
13506−6813		38.6	49	309−	6	30	8	129	3	.36	.25L	.40L	3.05L	C	BK G		3601110000								
13506−6051		38.9	11	310+	1	20	5	125	3	3.74	1.88	7.85L	98.30L	BC	AAFH	0	770234331F			1	*41	13505−6050		36	3
13506−6618		41.4	58	309−	4	51	8	123	2	.33	.25L	.63L	6.37L	C	D		2701100000								
13507−6207		42.1	30	310−	0	36	6	118	2	1.77	1.21	6.79L	54.86L	CE	ABHB	0	780345686F								
13507−6159		42.2	9	310−	0	33	3	123	3	4.56	13.50	214.62:	308.16L	BCD	BBEB	0	964163431F			1	20	G310.175		416	
13507−6254		43.8	18	310−	1	16	8	132	3	.95	.54L	3.28L	56.82L	C	BD		2800100001								
13507−6027		44.9	8	311+	1	37	8	133	2	.48	.97L	6.86L	65.67L	D	CE		960200110F								
13507−6945		45.2	2	308−	8	42	8	47	4	.45	.14	.40L	2.86L	CD	CB F	0	4701000000								
13507−6322		45.3	29	310−	2	25	8	125	3	2.19L	.65	3.75L	37.42L	C	AB		0700000001								
13507−6144		46.3	29	310−	0	30	3	124	3	3.01L	1.56	20.67	179.05L	DD	CB		970031430F			1	23	OCL 0913		477	
13507−6444		46.8	49	310−	3	71	3	53	3	.33L	.39	1.55	18.16L	DC	CBA		0702110000								
13507−6536		47.6	59	309−	4	37	8	131	2	.35	.32L	1.28L	18.03L	E	CD		1600000000								
13508−6054		52.4	57	310+	1	43	11	31	2	.79L	1.40	10.07L	243.37L	E	CCEF	0	66A544532F								
13508−6118		52.7	54	310+	0	20	4	124	3	1.38	.90	6.14L	146.61L	BC	AA	2	960111110F			1	*41	13507−6118		51	3
13509−6348		56.8	43	310−	2	16	5	131	3	68.84	42.93	8.98	24.40L	BBC	AAA	1	0700100001	42							
13509−6310		58.5	7	310−	1	18	8	135	3	.84	.57	3.48L	39.01L	CC	AB	1	1700000001								
13509−6724		58.9	24	309−	6	16	5	130	3	5.71	1.30	.53L	3.98L	BB	AA	1	4600000000			3	13	252511 K0		1	56
13510−6109		2.8	2	310+	1	51	12	135	2	.81	1.82L	7.01L	99.99L	E	BFEE		970221331F								
13511−6154		8.8	52	310−	0	15	3	36	3	1.20	6.99	105.09:	274.19:	ECDD	AACE	2	96C247441F			1	20	G310.175		326	
13511−6035		9.7	46	311+	1	46	3	48	3	.91	1.60L	4.55L	62.26:	C	D AEJD		978101145F		8	2	*32	X1351−605		37	8
13511−6316		11.8	50	310−	2	43	12	125	2	.54	.43L	4.10L	38.62L	E	BI		0700000001								
13512−6207		14.0	18	310−	0	21	5	125	3	2.50	1.31	20.56L	222.90L	CD	AA F	2	870221252F								
13512−6021		17.3	43	311+	1	21	4	40	3	2.38	1.04	5.54L	65.61L	CE	AAD	2	870220202F			1	40	M0 (III) 3		22	97
13512−6333		17.8	22	310−	2	28	7	129	3	1.67	.94	3.37L	38.53L	CC	AA	1	0700000001								
13513−6218		18.6	17	310−	1	19	5	129	3	6.90	3.35	18.13L	244.36L	BC	AA	3	860016532F								
13513−6115		21.6	37	310+	0	20	5	126	3	2.07	1.27	8.76L	88.99L	BC	AACH	2	970224564F			1	*41	13512−6115		41	3
13514−6759		24.5	48	309−	6	32	8	124	3	.43	.25L	.43L	3.26L	C	BD		4600000000								
13514−6201		24.8	48	310−	0	62	10	119	2	2.88L	3.03L	9.24	143.14L	E	DBB		874314341F								
13514−6408		26.7	6	310−	2	19	5	134	3	1.81	1.02	2.21L	26.05L	BC	AA	2	0700322001		3	1	32	X1351−641		29	3
13514−6413		26.8	38	310−	2	17	6	131	3	4.41	4.21	1.89L	19.84L	BB	AA	6	0800311001								
13514−6926		28.3	0	308−	7	39	8	143	4	.29L	.25L	.55L	3.01	C	KBDB		3680000300								
13515−6356		32.1	49	310−	2	18	4	136	3	2.67	3.44	1.92L	26.28L	BC	AA	7	0700000001								
13515−6254		32.5	9	310−	1	43	10	123	2	.69	.71L	3.20L	44.25L	D	B		2900000001								
13515−6523		32.9	56	309−	4	22	5	124	3	14.69	8.64	1.20L	10.06L	BB	AAB	1	0700000000	29							
13515−6146		35.2	10	310−	0	20	6	119	3	1.97L	2.91L	43.75	210.84:	ED	DABB		968132650F								
13516−6136		41.6	41	310+	0	52	7	120	2	1.36	2.01L	6.72L	178.89L	D	BFDG		960313445F			1	23	OCL 0913		554	
13517−6602		43.2	37	309−	4	16	4	126	4	5.19	2.40	.56L	7.22L	BB	AAF	2	2701000000								
13517−6702		45.0	32	309−	5	20	4	124	3	3.48	1.41	.56L	4.66L	BC	AAH	7	1600010000			2	1	RY CIR		9	3
13517−6232		46.2	17	310−	1	16	5	133	3	3.73	1.72	16.02L	308.11L	EE	AAJ	9	760314332F		7						
13517−6404		46.8	48	310−	2	20	6	131	3	1.33	.85	2.27L	26.68L	DD	AB	1	0700122001		3						
13517−6515		47.6	55	310−	3	23	3	124	3	109.97	114.06	22.39	11.98L	BBC	AAA	0	0620200000	24							
13518−6420		48.1	0	310−	3	29	7	124	2	5.79	5.18	2.18L	39.46L	CB	AA	1	0603100001								
13518−6229		49.8	2	310−	1	19	5	129	3	3.43	2.06	25.22L	248.09L	CD	AA	0	760423450F		3						
13518−6459		50.0	57	310−	3	17	9	128	3	.97	.35	1.18L	18.86L	BD	AB	0	0600000000								
13518−6622		50.3	21	309−	5	25	8	129	3	1.12	.42	.62L	7.03L	BC	AB	0	2701000000								
13518−6306		52.3	36	310−	1	26	8	45	3	.56	.33L	1.82L	53.79L	D	BF		0700000211								
13518−6101		52.3	59	311+	1	32	10	122	3	1.64:	1.77	14.10:	105.28L	EFF	BCBG	0	971326335F								
13518−6729		53.4	17	309−	6	21	9	128	3	.62	.33	.54L	4.91L	BD	BBJ	1	4610000000								
13518−6512		54.0	15	310−	3	43	8	122	2	.45	.25L	1.36L	16.42L	C	C		0600200000								
13519−6156		55.3	21	310−	0	47	14	121	2	4.14L	4.07L	16.20	136.39L	E	HB		860338210F								
13519−6238		56.0	52	310−	1	17	5	133	3	1.89	1.06	3.45L	63.73L	BC	AA	0	4801011401								
13519−6411		58.3	39	310−	2	21	5	131	3	1.41	.80	2.53L	20.21L	BC	AA	0	0800222001		3						
13520−6147		4.0	45	310−	0	31	3	42	3	1.73	2.91L	10.62L	265.32L	D	AB B	9	961144530F								
13520−6608		5.6	34	309−	4	27	8	128	3	.63	.25L	.74L	9.11L	B	BDK		2601000000			2	13	252521 G5		8	73
13521−6217		6.9	39	310−	1	27	3	131	3	2.62:	1.82	15.79L	312.74L	DD	BAC	0	561116520F								
13521−6511		7.0	6	310−	3	25	8	124	3	.39L	.27	1.32L	11.28L	D	FF		0600200000								
13521−6031		7.2	32	311+	1	27	8	128	3	.61	.53L	6.97L	66.94L	D	BD	4	970311100F			1	*41	13521−6031		17	2
13521−6409		9.4	24	310−	2	21	9	135	3	.62	.34:	2.55L	21.85L	CD	BB	0	0800222001		3						
13521−6713		10.3	56	309−	5	30	9	131	3	.53	.22:	.55L	4.43L	BD	BC	0	4601000000								
13522−6153		13.1	54	310−	0	9	3	129	3	1.53	3.13L	11.99	193.18L	C D	BCAJ		968245100F								
13522−6425		14.9	59	310−	3	29	7	127	3	.52	.68:	2.17L	24.24L	CF	BB	0	0603201001								
13522−6051		15.4	34	311+	1	23	4	124	3	3.00	2.02	8.65L	101.96L	BD	AA H	0	870213140F			1	*41	13522−6051		14	1
13522−6158		16.5	7	310−	0	23	6	118	2	3.04	4.07	50.17L	148.70:	DF	F AAAC	4	860267120F								
13523−6913		20.0	10	309−	7	24	3	126	5	.41	.26	.40L	2.20L	DC	BB	0	3601101000								
13523−6246		21.0	19	310−	1	20	4	137	3	2.18	.74:	3.67L	45.13L	CD	AAH	0	1800130001			1	1	32	X1352−627	113	1

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm	Flux Uncs	Flags Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	(Jansky)															
13524−6706		27.1	19	309− 5		23	8	135	3	.59	.23	.61L	4.75L	BD	BD	2	1600110000							
13524−6159		27.6	26	310− 0		17	8	45	3	3.06L	6.95	48.67	185.05:	EDF	CAAD		760168310F							
13525−6203		30.6	25	310− 0		44	7	120	2	2.67L	1.98L	8.11	132.06L	F	C		970247550F							
13525−6852		31.3	55	309− 5		15	6	129	3	1.24	.88	.55L	6.14L	BC	AA	1	1600001000							
13526−6910		36.2	10	309− 7		31	8	130	3	.29	.25L	1.08L	2.31L	C	FI J		4601101000							
13526−6349		38.1	59	310− 2		26	10	135	3	.50	.34L	3.04L	28.92L	D	CC		0701100001							
13526−6227		38.3	54	310− 1		29	3	129	3	.93:	1.58L	13.83	53.32:	E CC	CCBB		680120131F							
13526−6110		38.6	36	311+ 0		20	4	124	3	12.19	11.04	8.53L	184.59L	BB	AA	0	971544330F							
13526−6151		38.9	19	310− 0		33	3	118	3	2.21	3.13L	14.07L	189.37L	C	AA		960044100F							
13526−6319		41.0	14	310− 2		21	6	134	3	2.22	.64	3.44L	41.32L	BC	AB	1	0600000101		2	13	252526 MA		4	81
13526−6246		41.5	25	310− 1		20	3	135	3	1.80:	1.09	3.03L	44.29L	DC	AA	1	1800120001	1						
13527−6337		42.0	27	310− 2		31	10	128	3	.81	.30L	2.95L	39.96L	D	B		0700000001							
13527−6117		45.5	28	311+ 0		16	3	123	3	95.53	117.66	15.84L	169.36L	CB	AAF	0	970211020F	43						
13527−6051		47.5	24	311+ 1		24	6	127	3	.84	.82:	4.03:	130.74L	CFD	BDB	1	960043032F		1	*41	13528−6051		26	2
13527−6703		47.6	21	309− 5		25	10	135	2	.38	.25L	.68L	4.83L	F	CM		1600110000							
13528−6019		48.2	10	311+ 1		27	10	119	2	1.28L	1.10L	2.37	56.69L	E	D C		664346434F							
13528−6425		50.4	50	310− 3		18	6	128	3	3.03	1.76	1.27L	16.96L	CC	AA	8	0731201001							
13528−6156		53.1	1	310− 0		23	6	128	3	1.99	6.95L	10.58L	276.93L	C	AAC	0	760147310F							
13529−6354		56.0	3	310− 2		33	8	133	3	.54	.25L	2.44L	39.58L	C	BD		0701200001							
13529−6025		57.5	4	311+ 1		22	5	127	3	1.24	.56:	6.17L	66.78L	CD	BC E	3	570348665F		1	*41	13529−6024		25	1
13530−6147		1.1	19	310− 0		23	3	120	3	4.88	5.77	15.36L	93.26:	CC E	AAEC	1	978125452F							
13530−6525		1.9	47	310− 4		21	8	124	3	1.00	.77	1.24L	11.30L	BC	AA	0	0600000000							
13530−6802		2.2	28	309− 6		22	9	131	3	.54	.21:	.43L	3.64L	EE	BG	0	4500010000							
13531−6256		6.2	57	310− 1		23	9	136	3	.77	.62:	4.67L	39.99L	CD	BC	5	0800110001							
13531−6448		10.0	36	310− 3		17	5	131	3	3.36	.95	1.17L	11.64L	BB	AA	1	0700000000							
13531−6221		10.2	23	310− 1		17	3	128	3	5.87	3.44	23.91L	236.41L	DC	AA	4	470014330F	2						
13532−6545		13.8	56	310− 4		21	3	125	3	8.70	5.66	.96:	8.27L	BBE	AAB	6	1600000000							
13532−6024		14.3	39	311+ 1		31	9	129	3	1.08L	.52L	5.70L	63.54	F	I FEC	0	574338563F		2	*41	13532−6024		23	8
13532−6725		14.6	39	309− 6		35	8	42	3	.36	.25L	.60L	3.74L	B	BK		5603000000							
13532−6012		15.6	25	311+ 1		56	3	124	3	1.23L	.87L	3.00	19.23L	C	I HCE		670111030F	4						
13532−6104		16.1	20	311+ 1		25	3	124	3	1.68	1.58	22.13L	184.59L	CC	BB	1	970498842F							
13533−6307		18.1	6	310− 1		28	9	132	3	1.41L	.48	4.00L	38.94L	D	BB	0	0800100101							
13533−6111		19.7	41	311+ 0		26	14	137	3	1.59:	1.21	8.82:	184.59L	EFE	CBB	9	975148530F							
13534−6708		24.3	44	309− 5		64	24	138	2	.25L	.25L	.49L	4.08	D	B		3600000000							
13534−6609		24.7	35	309− 4		25	4	126	4	1.23	.52	.59L	6.47L	CC	AB	7	2701000000							
13534−6048		27.1	11	311+ 1		16	4	126	3	.75	1.04:	21.61L	133.89L	DE	DCHB	1	96C134342F							
13534−6152		27.3	34	311− 0		20	6	127	3	4.84	24.57	326.38	532.40:	BBED	BAAA	0	95C024143F		1	40	B8 II 2		27	95
13534−6428		29.0	59	310− 3		25	8	133	3	2.87	1.76	2.22L	22.48L	DD	AA	7	0611101001							
13535−6205		30.0	41	310− 0		38	3	120	3	1.04:	1.06:	21.98	297.64L	FFD	BCAJ	0	960037420F							
13535−6119		32.2	54	311+ 0		27	3	120	3	1.22	.90:	6.80L	216.75L	DE	ABHK	0	770153112F							
13535−6329		33.3	49	310− 2		27	9	133	3	.84	.50L	2.98L	45.02L	C	AF		0600100101							
13535−6242		33.5	18	310− 1		18	4	135	3	2.82	1.96	3.41L	39.04L	BC	AA	2	1801100101							
13535−6253		33.5	55	310− 1		22	8	136	3	1.09	.61:	4.63L	39.77L	CD	AB	0	0800110001							
13536−6745		36.7	42	309− 6		21	4	127	4	1.99	.58	.40L	4.06L	BC	AB	1	6602001000		2	13	252529 K5		3	72
13536−6138		39.8	31	311+ 0		24	5	120	3	2.30	2.29	14.06L	171.07L	CC	AA	2	760142020F							
13536−6338		40.2	45	310− 2		66	10	123	2	.56	.36L	3.24L	52.53L	D	C		0600200101							
13536−6237		41.6	51	310− 1		22	9	133	3	1.03	.97	2.74L	50.25L	CD	AA	1	1800200001							
13537−6601		42.1	3	310− 4		16	4	129	4	1.64	.90	.70L	6.99L	CB	AAL	5	1700000000							
13537−6337		44.2	6	310− 2		26	10	131	3	.83	.40	3.21L	33.86L	CD	CC	1	0610200201							
13537−6031		44.9	57	311+ 1		21	3	128	2	1.56L	.78L	3.11	60.13L	D	EFB		570123454F							
13537−6539		45.9	7	310− 4		21	4	126	3	7.15	4.58	.77:	8.84L	BBD	AAB	4	0600100000		1	1	SS CIR		14	3
13537−6035		47.5	11	311+ 1		20	5	122	3	6.17	4.86	6.18L	84.17L	BC	AA F	6	770333665F		1	*41	13538−6035		7	3
13537−6118		47.6	1	311+ 0		21	3	120	3	1.53	1.39	7.34L	176.52L	DC	ABJ E	0	770036512F							
13538−6640		48.9	56	309− 5		23	8	128	3	.49	.22	.58L	6.36L	FD	BF	0	5700000000							
13538−6101		49.4	33	311+ 1		22	3	125	3	1.03	.75:	21.70L	186.23:	DF D	CBED	0	978266642F							
13538−6417		50.3	51	310− 3		23	7	129	3	7.00	3.95	1.53L	25.59L	BB	AA	5	0520000101							
13538−6137		53.8	9	311+ 0		32	6	124	3	1.94	1.04:	13.49L	168.21L	CD	AB	7	760032223F							
13539−6212		54.5	18	310− 1		58	10	120	2	2.55L	2.71L	5.14	148.61L	D	BG		570202221F		1	39	PSR 1354−62		116	400
13539−6903		55.1	3	309− 7		13	3	127	6	1.68	.42	.40L	3.29L	BC	AB E	0	3600011000		1	40	M0 (III) 3		21	103
13539−6823		55.9	29	309− 7		23	9	130	4	.96	.53	.40L	2.82L	BC	AB	8	2600000000							
13539−6105		56.4	27	311+ 1		20	3	35	3	1.37L	1.71	8.44L	235.37L	D	BCCG	8	960468942F							
13539−6100		56.7	8	311+ 1		17	3	125	3	3.14	1.90	7.93L	126.88L	BC	AB F	0	970256642F							
13539−6536		57.2	45	310− 4		43	8	135	2	.38	.25L	.80L	11.33L	D	C		0601200000							
13539−6012		59.4	12	311+ 1		20	5	127	3	1.10	.86	5.49L	56.67L	CC	AB	8	660224230F		4	1	*41	13539−6011	38	3
13540−6326		0.4	36	310− 2		19	6	133	3	6.10	1.29	2.30L	32.79L	BC	AA	0	0600200201		3	13	252531 K0		2	46
13540−6116		2.6	57	311+ 0		34	3	120	3	1.55L	1.79	26.19:	270.84L	DD	CAAH	8	862037434F		8	1	40	B8/9 II 3	31	100
13541−6034		7.9	36	311+ 1		20	3	126	3	.91	.76	6.00L	114.09L	CE	BAC	0	970133543F							
13541−6503		9.0	38	310− 3		25	5	122	3	2.96	1.38	1.27L	17.37L	BB	AA	3	0700000000							
13541−6321		10.8	7	310− 2		31	3	130	3	1.41	1.64	3.36L	36.65L	EC	BA	5	0600100201							
13541−6044		11.7	44	311+ 1		14	4	123	3	10.15	4.08	7.46:	133.89L	BBE	AADB	1	960637554F		1	*41	13540−6044		57	3
13542−6335		16.0	24	310− 2		22	6	130	3	.51:	.72	6.76	34.68L	CCB	BBA	6	0601200201							
13542−6143		16.1	41	311− 0		31	3	126	3	3.46L	1.05:	14.90	177.97L	FD	CBC		960233120F							
13542−6408		17.3	5	310− 2		28	9	131	3	.45	.25L	2.11L	20.59L	C	C		0602000001							
13542−6730		17.5	32	309− 6		60	10	120	2	.35	.25L	.56L	4.41L	E	C K		6601000000							
13543−6021		19.1	17	311+ 1		22	5	124	3	1.27	.66:	4.03:	76.30L	CDE	ABEF	2	560135410F		1	*41	13542−6020		26	5
13543−6156		19.6	57	311− 0		70	12	120	2	3.39L	2.60L	7.08	126.07L	E	B		970131030F							
13543−6525		20.1	58	310− 4		35	8	125	2	.42	.25L	1.47L	15.77L	D	CF		0601000000							
13543−6121		22.8	54	311+ 0		20	5	120	3	2.75	6.54	94.83	270.84	BBDE	BABC	1	568026555F		8	1	32	X1354−613	39	8
13544−6543		24.7	3	310− 4		33	12	49	2	.25	.29L	.87L	16.51L	D	CK		1501100000							
13544−6512		26.7	20	310− 3		18	4	124	3	3.49	2.12	.97L	12.73L	BB	AA	2	0600000000							
13544−6224		26.9	11	310− 1		33	5	138	2	2.71L	1.91	25.20L	260.34L	D	A		480143240F		2					
13544−6015		27.6	15	311+ 1		33	10	133	2	.81	1.19L	5.08L	62.05L	E	ADI		570255240F							
13544−6205		28.1	33	311− 0		20	5	128	3	2.09	15.71L	40.95L	844.94L	B	BCFB	3	854228540F							
13544−6132		28.2	3	311+ 0		28	3	124	3	2.26	2.79	14.05L	162.07L	CE	ABB	1	570235633F							
13544−6147		28.3	41	311− 0		33	3	131	3	1.19	3.45L	18.09L	254.46L	C	BA		960242101F							
13545−6310		32.7	36	310− 2		27	10	135	2	.87	.33:	3.97L	48.42L	CD	AB	0	0800100301		4					
13545−6454		34.0	45	310− 3		19	9	127	3	1.00	.62	1.10L	12.42L	BC	AB	0	0700200000							
13545−6140		34.9	44	311− 0		18	3	35	3	6.46	5.09	7.42:	175.42L	BDF	AAA	0	961155573F							
13545−6105		35.1	55	311+ 1		46	3	136	2	1.78L	1.31	32.37L	241.81L	F	CEJ		960436743F							
13546−6221		36.8	22	311− 1		30	6	138	2	3.57L	1.21	8.23L	238.94L	E	AC		770130110F							
13546−6628		38.3	24	309− 5		23	8	125	3	.52	.29L	.70L	7.15L	B	BB		9700000000							
13546−6235		39.8	42	310− 1		26	3	45	3	.80	1.05	3.72L	61.80L	CC	BAEE	2	1801133311		3					
13546−6307		40.5	7	310− 1		22	4	133	3	4.47	4.51	3.33L	40.61L	BC	AA	8	0800100301		4					
13546−6428		40.9	18	310− 3		23	5	125	3	1.40	.54	1.72L	21.10L	BC	AB	0	0601000001							
13547−6932		42.0	29	309− 8		33	9	133	4	.56	.27:	.41L	2.27L	CD	CC	5	9700000000							
13547−6341		42.8	17	310− 2		29	9	133	3	.48	.27L	3.71L	45.07L	D	C		0601000101							
13547−6533		45.3	24	310− 4		19	5	126	3	1.55	.31	.81L	10.12L	CE	AB	6	0601210000		3	13	252534 K0		3	61
13547−6028		45.8	51	311+ 1		28	8	35	3	.79	.71:	5.69L	108.92L	CF	BBGB	4	970111461F		8					
13547−6050		47.8	25	311+ 1		25	10	132	3	1.66L	1.45L	20.13L	124.76	D	CBCB		970429575F							
13548−6453		50.7	6	310− 3		51	8	131	2	.41	.25L	1.35L	12.72L	C	I		0700200000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13548−6449	52.3	28	310−	3	24	3	126	3	1.32	.75	1.59L	12.79L	BC	AA	1	0700200000								
13548−6203	52.5	16	311−	0	13	5	39	3	4.06L	15.71	299.61:	844.94	CDF	FCDA	1	944238530F								
13549−6043	55.0	29	311+	1	25	4	125	3	1.10:	3.86	16.81:	85.52L	DCD	CABL	4	985525560F								
13549−6037	55.9	14	311+	1	25	3	123	3	1.74	.76	5.26L	109.42L	BD	ABE	1	970440110F			1	*41	13548−6036		50	3
13549−6152	59.2	46	311−	0	34	3	131	2	1.32	1.37L	9.88L	264.71L	D	BBL		960121020F								
13549−6257	59.2	32	310−	1	67	8	120	2	.79:	.46:	6.43	50.57L	DFC	ADB	0	0802000201								
13550−6435	1.4	33	310−	3	21	5	126	3	1.28	.61	1.56L	21.35L	BC	AB	0	1600000000			1	40	A2/3 IV 1		43	94
13551−6155	6.5	49	311−	0	18	5	125	3	4.40	2.24	16.38L	220.17L	BF	AAKD	6	970132030F								
13551−6415	9.8	48	310−	3	25	3	126	3	5.45	6.89	2.91:	28.45L	BBC	AAB	2	0510010001								
13552−6129	16.8	27	311+	0	27	8	124	3	1.51	1.14	38.70L	152.50L	CD	AAB	0	980447550F								
13552−6054	17.4	10	311+	1	18	3	124	3	1.39	1.28	17.56:	115.74L	ECE	BBE	0	976238352F								
13553−6903	18.0	47	309−	7	24	8	123	5	.53	.20	.42L	2.77L	BC	CCNF	0	2600010000								
13553−6203	18.1	45	311−	0	28	8	133	3	1.84	5.89:	34.07:	844.94L	DEF	BCEC	0	958223330F								
13553−6346	19.4	45	310−	2	21	9	131	3	.60	.37	2.69L	34.02L	CD	BB	2	0601000001								
13554−6723	25.4	8	309−	6	16	4	127	3	1.17	.36	.47L	4.40L	BC	AC	0	6600000000								
13554−6213	26.3	3	311−	1	30	3	131	3	1.41	1.32:	21.96L	389.27L	CF	BE	0	750110040F								
13554−6315	28.8	53	310−	2	35	8	129	3	.66	.64	3.89L	38.38L	DF	AB	0	0800200401								
13555−6107	30.4	43	311+	0	18	5	121	3	7.00	14.67	136.55L	576.32:	BB	D BAGE	4	962435435F			2	3	RAFGL 4185		17	
13555−6942	30.5	58	309−	8	26	9	137	3	.76	.19:	.40L	2.73L	BE	ADI F	0	9400000110			1	40	K4 III 2		27	95
13555−6033	32.2	15	311+	1	20	3	123	3	13.04	15.72	8.25	70.29L	BBE	AACD	1	980426373F		8						
13555−6148	34.9	22	311−	0	29	3	133	2	3.14L	2.40L	18.07	184.48L	E	ECF		970042451F								
13556−6320	36.4	5	310−	2	21	9	130	3	.84	.37L	2.38L	44.32L	D	CI		0800200401								
13556−6753	37.4	20	309−	6	21	9	130	4	.62	.26	.46L	3.39L	BD	BCL	0	3600001000								
13556−6628	37.8	3	310−	5	32	9	129	3	.41	.25L	.58L	6.62L	B	CH		9600100000			1	40	G8/K0 III 1		11	91
13556−6420	40.5	34	310−	3	27	8	126	3	2.62L	.57	2.06L	23.87L	C	AA	1	0500120001			1	1	KP CEN		14	3
13556−6023	41.0	47	311+	1	19	3	122	3	8.80	5.02	15.81L	65.55:	BB	F AAJC	0	972123440F	28		1	*41	13556−6023		19	3
13557−6442	44.9	44	310−	3	15	5	127	3	33.73	63.58	24.92	13.41L	CBC	AAA	8	1700000000	35							
13557−6218	45.7	52	311−	1	27	7	135	2	.98	3.16L	26.10L	263.01L	D	ABF		860110230F		2	1	23	MRSL 310−00/1		357	
13557−6521	46.5	10	310−	4	27	9	126	3	.41	.25:	1.04L	13.90L	BE	BB	0	0600000000								
13557−6736	47.2	20	309−	6	26	5	129	4	1.29	.36	.42L	4.09L	BE	AC	1	6600100110			2	13	252541 K2		5	80
13558−6548	50.1	50	310−	4	20	3	126	4	1.39	.87	.77L	8.86L	CC	AAM	9	2600000000								
13558−6159	51.2	7	311−	0	18	6	130	3	2.08	4.83	162.36:	319.84:	ECDE	CBCA	0	966224330F			1	20	G310.796		127	
13558−6111	51.6	48	311+	0	33	11	121	3	2.17L	1.52	55.15:	207.78L	FF	DBFB		774458465F			1	23	MRSL 310+00/1		70	
13558−6051	52.8	48	311+	1	26	3	125	3	1.51L	3.05	34.97:	150.35:	DDD	KBFB		970749541F								
13559−6043	55.3	43	311+	1	37	12	140	2	1.62L	1.64L	19.86L	90.14	E	CEI A		980534340F								
13559−6041	55.5	48	311+	1	37	6	118	2	1.23	.77:	15.43L	90.14L	CF	BBDI	0	980442330F								
13559−6312	57.2	40	310−	2	24	5	127	3	2.61	1.60	3.25L	35.26L	BC	AA	5	0800200001								
13559−6105	57.4	42	311+	0	15	6	33	3	4.99	3.32	57.74	526.87L	BFE	BBBC	8	961455434F								
13559−6007	58.9	31	311+	1	31	3	128	3	.90L	.54	13.58L	75.84L	E	EDDE	0	970154510F								
13559−6010	59.2	25	311+	1	13	4	32	3	13.51	6.02	13.58L	149.26L	CC	AA G	8	968133221F	26							
13559−6252	59.3	29	311−	1	24	6	132	3	3.98	4.35	3.70L	38.74L	CC	AA	0	0801100421								
13560−6133	0.6	44	311+	0	23	8	123	3	6.40	22.38	314.03	640.27	BCEF	BAAA	2	96C136332F			1	20	G310.895		75	
13560−6247	0.6	45	311−	1	39	15	121	2	2.97L	1.20L	6.38	65.81:	CD	DDDE		0701300631								
13560−6243	0.6	26	311−	1	25	8	133	3	.93	.55:	2.88L	47.31L	CE	AB G	0	0800200441								
13560−6127	2.0	2	311+	0	30	9	120	3	3.48	1.82	12.28L	640.27L	CD	AA	9	962246320F								
13560−6306	4.9	50	311−	1	29	9	127	3	.77	.49:	3.17L	43.76L	CE	BC	2	0801100301		4						
13560−6144	5.3	57	311−	0	22	6	126	3	2.74L	5.45	32.42	179.47L	CE	BAA		970150330F								
13560−6320	5.4	21	310−	2	21	5	132	3	1.61	.80	3.52L	35.81L	CC	AA	0	0800100401								
13561−6420	6.2	56	310−	3	19	4	122	3	2.22	1.74	2.03L	24.35L	BD	AA	9	1500120000								
13561−6045	7.8	16	311+	1	55	11	119	2	.75	1.05L	9.01L	90.14L	D	BENE		980534642F								
13561−6507	8.5	53	310−	3	23	5	123	3	2.95	1.46	1.07L	11.52L	BC	AA	0	0700201000								
13561−6005	9.8	38	311+	1	39	9	120	2	.65:	.63	13.58L	58.39L	DE	BB	0	970243320F								
13561−6502	10.0	20	310−	3	30	8	125	3	.84	.46	1.29L	12.90L	BC	BB	5	0700101000								
13562−6210	12.4	34	311−	1	17	5	133	3	.93:	3.56	64.04	230.45	DCDC	BAAA	1	974025232F								
13562−6130	14.2	28	311+	0	27	3	123	3	2.71	3.74	15.02L	640.27L	CC	AAF	0	960145410F								
13562−6645	14.6	55	310−	5	23	9	124	3	.57	.30	.57L	5.61L	BF	BC	0	5701000000								
13562−6702	16.1	18	310−	5	17	4	128	4	3.07	.76	.64L	4.66L	BC	AB	4	3600000000			1	40	M1 III 2		27	95
13562−6204	16.5	11	311−	0	28	6	128	3	3.80L	5.29	44.90L	230.45L	C	AB		960246650F			1	20	G310.796		291	
13562−6057	17.2	24	311+	1	30	3	119	2	.78L	.80L	19.95:	115.21	FF	FFCB		970414630F								
13563−6157	18.9	30	311−	0	40	6	133	2	2.46L	1.35	22.56L	806.65L	F	EB F		950256730F			1	20	G310.796		134	
13563−6848	20.2	55	309−	7	27	9	135	4	.31	.25L	.44L	3.41L	B	DM		3600100000								
13563−6231	21.3	20	311−	1	21	4	135	3	3.07	4.94	20.23L	186.08L	CC	AA	2	560040150F			2	23	MRSL 310−00/1		447	
13563−6154	21.4	41	311−	0	26	6	131	3	1.63	1.23:	524.76L	806.65L	CD	ABD	0	950232400F			2	14	133−SC 10 OC		35	
13563−6109	21.5	53	311+	0	31	3	40	3	2.76	12.62	104.35	318.76:	DCEF	AACD	1	772447642F								
13564−6034	24.9	11	311+	1	39	8	121	3	.76	1.61L	23.38L	151.08L	D	BGKE		961537640F								
13564−6013	24.9	59	311+	1	21	3	123	3	1.40	1.31	29.94L	225.78:	DD	D BCJ D	0	969224443F			1	*41	13563−6013		13	12
13564−6038	29.5	5	311+	1	16	4	122	3	4.22	2.01	25.71L	217.95:	DC	E ABJ E	8	979443650F								
13565−6716	30.8	10	309−	6	17	4	129	4	1.96	.93	.48L	4.41L	BC	AACG	1	1600100000			1	40	B9 IV 1		53	82
13565−6226	31.2	34	311−	1	69	7	123	2	1.18	1.13L	13.27L	147.84L	E	CDG		660140110F			1	23	MRSL 310−00/1		205	
13566−6244	36.3	21	311−	1	20	5	135	3	2.97	1.60	3.00L	40.37L	CC	AA	3	0801200101								
13566−6125	36.9	12	311+	0	24	7	123	3	5.53	3.70:	14.52L	421.44L	CD	AA	8	262344203F								
13566−6721	38.5	45	309−	6	28	8	130	4	.42	.25L	.44L	5.64L	B	BF		5600200000								
13566−6106	41.4	1	311+	0	39	8	118	2	1.27	12.62L	7.23L	79.82L	C	BB	0	980635310F								
13566−6237	41.6	22	311−	1	26	3	138	2	1.26	1.07L	5.11L	46.86L	D	AB		0800100101								
13567−6602	42.3	49	310−	4	25	11	131	3	.25L	.25L	1.11	5.49L	C	BD		4641000000								
13567−6102	44.1	48	311+	0	22	7	124	3	3.77	3.47	8.60L	136.71L	BD	AA	4	970443200F								
13567−6509	44.3	9	310−	3	24	3	122	3	1.80	.98	.94L	12.99L	BC	AA	5	0700101000			1	17	2137		36	
13567−6137	45.0	53	311−	0	22	6	127	3	3.17	2.07	14.61L	640.27L	CC	AA F	1	960153432F								
13568−6205	49.9	13	311−	1	21	7	135	3	2.05	1.49	44.90L	127.11:	CE	D AABB	5	970243540F								
13568−6043	50.1	54	311+	1	97	3	50	3	.88L	5.40	19.67L	90.14L	C	ECI C	0	980433543F			2	20	G311.197		123	
13568−6232	51.8	40	311−	1	18	4	134	3	15.83	9.53	18.06L	188.19L	BB	AAE	6	560030010F	29		1	40	A2/5 (V) 4		51	97
13568−6134	52.8	3	311−	0	30	7	132	3	1.24	.94L	16.06L	640.27L	F	BDH		960074632F								
13568−6013	53.3	26	311+	1	16	3	126	3	5.38	2.69	4.69L	53.64L	BC	AA	5	970024454F			1	*41	13570−6013		53	2
13569−6613	55.8	52	310−	5	25	3	125	3	1.02	.77	.63L	6.80L	CE	BA	7	9600211110								
13569−6156	57.3	8	311−	0	16	5	130	3	6.34	39.53	524.76	806.65	BCDD	AAAA	0	944162300F								
13569−6033	57.6	32	311+	1	17	3	123	3	2.10	1.81:	31.08L	176.86L	CD	ADDK	9	963654420F								
13569−6634	60.0	4	310−	5	47	14	140	2	.25L	.25L	.77	10.38L	C	C		9600100000								
13571−6151	8.1	19	311−	0	41	10	130	2	1.03	7.34L	17.35L	806.65L	D	B		950133330F								
13571−6733	8.5	59	309−	6	35	11	135	2	.33	.42L	.56L	3.99L	E	BI N		4600000000								
13571−6917	9.8	49	309−	7	20	5	135	4	20.50	8.41	1.29	2.19L	BBB	AAAG	6	9600000000	14							
13571−6051	10.3	51	311+	1	22	4	33	3	.96:	5.86	80.55	125.03L	DCD	BBA	3	970775733F								
13571−6127	11.6	59	311+	0	24	9	32	3	1.74:	1.92:	31.05	157.64L	FDE	AABK	9	171244332F								
13572−6347	12.1	43	310−	2	21	6	132	3	77.71	98.37	23.26	151.72L	BBC	AAA	0	0402000108	32							
13572−6447	13.4	37	310−	3	25	3	124	3	.25L	1.01	5.80	15.66L	CD	BH		2702003300		6	1	32	X1357−648		33	6
13572−6108	16.4	51	311+	0	32	3	128	3	2.43L	1.31:	22.22	132.07L	EE	DDC		474304430F								
13573−6037	18.3	33	311+	1	30	3	37	3	1.34	.91	12.15:	325.48L	EDF	BBCE	2	950244420F								
13573−6849	18.6	48	309−	7	17	3	126	7	1.35	.33	.40L	3.19L	BC	ABJ	0	1600010000								
13573−6834	18.8	12	309−	7	15	4	130	5	1.83	1.38	.48L	2.90L	DC	AADF	9	1600000000								
13573−6223	22.8	47	311−	1	16	8	126	3	1.03	2.97L	16.29L	220.72L	B	A		660040101F			1	23	MRSL 310−00/1		492	
13573−6528	23.1	49	310−	4	30	8	126	4	.56	.28L	1.08L	11.17L	C	ACL		2601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Jncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13574−6134	24.9	51	311− 0		24	5	126	3	7.28	4.40L	16.77L	164.92L	B	AE		970163532F								
13574−6636	26.5	55	310− 5		70	17	127	3	.27L	.25L	.83L	9.07	C	GI B		9600210000			1	39	KOM16		64	408
13574−6306	26.9	55	311− 2		36	8	127	3	.93	.64L	4.28L	44.18L	C	BB		0802200201		4						
13574−6610	27.3	44	310− 4		41	24	138	2	1.27L	.25L	.91:	10.92	DC	EEDE		9601310110								
13574−6239	27.8	42	311− 1		24	8	49	2	1.06	2.24L	14.01L	239.89L	D	AA		4601300000F			1	7	WRA1163		39	
13574−6247	27.9	20	311− 1		37	10	132	2	.99	.60L	4.99L	73.35L	D	AE		0701200001								
13575−6924	30.0	32	309− 8		43	39	88	2	.25L	.25L	.48L	2.51	F	E		7601000110								
13575−6049	31.1	5	311+ 1		41	3	118	3	.82	1.95L	67.44L	172.12L	F	BCHC	0	971453543F								
13575−6426	32.4	35	310− 3		39	19	144	2	.25L	.27L	2.66L	23.95	C	EFF		1600000200		4						
13575−6041	32.6	46	311+ 1		24	13	129	2	1.59L	.67	11.00L	281.52L	E	ECGC		960442420F								
13575−6515	32.7	42	310− 4		25	8	126	3	.68	.26L	1.46L	12.09L	B	BEM		0700000000								
13575−6312	33.8	49	311− 2		30	6	138	2	.85:	.44	4.16L	46.07L	FE	BC	1	0600100301								
13575−6229	34.9	11	311− 1		18	3	137	3	3.14	1.81	17.71L	186.72L	BC	AAB	0	460000100F								
13576−6007	36.3	50	311+ 1		46	14	120	2	1.47L	1.19L	2.58	40.70L	D	J BH		980022363F								
13576−6204	40.8	42	311− 1		42	9	136	3	3.25L	2.75L	12.29	218.68L	F	D		970133350F								
13577−6234	43.8	33	311− 1		76	11	122	2	.95	2.74L	18.46L	223.98L	D	C		460130100F								
13577−6153	43.8	13	311− 0		16	5	129	3	1.07	7.34	139.37:	806.65L	DDC	CCCB	2	954163330F								
13577−6221	47.3	27	311− 1		15	4	133	3	1.57	1.04	11.91L	177.05L	CD	AA I	3	760045222F								
13578−6540	50.0	2	310− 4		33	3	126	4	1.08	.47	.89L	13.02L	BD	AB	8	2600000000								
13578−6613	53.3	4	310− 5		51	10	122	2	.50	.25L	1.43L	10.12L	C	DHFF		9602211010								
13579−6246	55.1	3	311− 1		20	3	133	3	12.29	9.82	3.43L	36.94L	B	AA	8	0800300001								
13579−6020	58.3	9	311+ 1		23	7	126	3	.88	.76	12.88L	78.47L	C	CDFB	8	984047663F								
13579−6640	58.9	3	310− 5		17	3	126	4	2.57	.91	.65L	5.08L	CC	AAJ	5	8700110000								
13580−6310	1.6	6	311− 2		20	5	130	3	1.64	.64	3.45L	34.07L	CC	AB	0	0611300001								
13580−6531	2.2	44	310− 4		23	9	128	3	.63	.45	1.21L	11.63L	BC	AB	0	2601000000								
13580−6355	4.3	59	311− 2		22	8	122	3	.60	.31:	2.00L	24.54L	CF	AE	7	0600000001								
13580−6056	4.6	29	311+ 1		25	7	126	3	4.22	3.13	22.29L	130.33L	BC	AAF	0	970268345F								
13581−6113	8.2	33	311+ 0		28	9	120	3	1.35	1.21:	32.58	120.17L	EEE	CBCH	1	270449641F								
13581−6151	9.9	5	311− 0		20	6	130	3	2.36	4.34	98.32L	260.92L	CC	AAJC	6	979266540F								
13581−6126	10.7	26	311+ 0		31	10	128	3	2.10L	9.89:	61.24	507.30L	EE	FCBF		160644752F								
13581−6242	10.8	16	311− 1		23	3	132	3	2.53	1.77	13.53L	164.71L	CC	AA	0	460020020F		4						
13581−6433	11.3	57	310− 3		27	9	126	3	.52	.27:	1.91L	18.21L	CE	DCJ I	4	2600100200		4	1	16	06518		58	113
13582−6033	16.5	1	311+ 1		24	6	125	3	3.73	11.12	8.34L	85.61L	BC	AAL	0	980146242F		A	2	40	B4 V 1		14	80
13582−6046	16.9	24	311+ 1		24	3	32	3	3.07	11.55L	30.52L	230.86:	B	F ABED	8	968365542F		8						
13583−6035	18.9	2	311+ 1		66	3	46	3	1.75L	.55:	21.17L	85.61	I	F CBEB		980336253F		8						
13583−6216	23.8	45	311− 1		29	10	136	2	.96	3.29L	12.57L	265.03L	E	C		870041320F								
13584−6233	27.9	14	311− 1		31	10	142	2	.93	2.65L	10.09L	234.97L	D	BD		660131000F			1	1	QS CEN		49	3
13584−6307	28.1	5	311− 2		17	5	130	3	11.96	9.33	3.04L	34.91L	BE	AA	0	0602300101								
13585−6610	31.1	15	310− 5		40	8	37	3	.57	.25L	.72L	6.72L	C	AEG		4600200100								
13585−6717	31.4	50	310− 6		24	8	126	4	.77	.16:	.60L	5.03L	BE	AJFL	1	2600000100			2	13	252570 K0		17	75
13585−6347	31.6	24	311− 2		55	8	46	3	.58	.30L	2.71L	133.25L	C	CFK		1401000108								
13585−6144	33.3	7	311− 0		19	6	130	3	3.36	22.53	193.39	400.94:	BBED	AABB	0	968126540F			1	20	G311.114		144	
13585−6133	34.2	56	311− 0		17	5	129	3	5.12	36.07	368.08:	936.75:	CCDD	CABC	3	15E243562F								
13585−6441	35.0	2	310− 3		42	8	124	3	.63	.25L	1.37L	15.49L	B	BK		2600000000			1	40	K2 III 3		19	100
13585−6212	35.1	14	311− 1		33	3	130	3	2.68L	4.18L	15.43L	92.76	D	EB		870221050F								
13586−6226	39.4	30	311− 1		25	5	138	2	1.55:	1.74	19.37L	133.55L	DE	BBBE	0	670143140F								
13586−6003	40.1	41	312+ 1		28	11	120	2	1.44L	.71L	4.12L	28.17	F	HGHC		980311100F								
13586−6103	40.6	16	311+ 0		52	3	131	2	1.45	1.96L	11.48L	282.92L	D	B		660587844F								
13587−6708	43.0	41	310− 5		16	8	130	4	.70	.26:	.55L	6.17L	BD	BE	4	3600000000								
13587−6331	43.4	50	311− 2		49	11	138	2	.37	.38L	2.59L	120.94L	C	CE		2501001508								
13587−6150	44.5	15	311− 0		69	7	121	2	2.45L	2.57	148.22L	326.61:	E	F ACE		960337550F			2	20	G311.114		262	
13587−6022	46.0	52	312+ 1		15	7	122	3	5.10	2.77	5.82L	64.72L	CE	AAC	0	980123110F								
13587−6420	46.1	4	310− 3		46	8	50	3	.72	.34L	2.02L	20.84L	D	BE		1601100000								
13587−6254	47.8	46	311− 1		25	3	127	3	1.18	20.60	49.13	53.82L	CBC	AAAB	4	0700100001			1	5	DC310.8−01.4		31	
13588−6028	48.4	31	312+ 1		25	3	126	3	.90	.77:	3.60:	52.12L	DCE	BBCE	1	880436343F		A						
13588−6246	49.2	54	311− 1		24	6	130	3	1.96	.68:	3.72L	47.01L	DC	AA	8	0801200001								
13588−6250	49.2	57	311− 1		21	5	131	3	10.23	6.60	3.63L	47.59L	BB	AA	4	0801200001								
13588−6627	49.7	46	310− 5		50	12	135	2	.32L	.43L	.94	10.24L	C	HJE		9601000000								
13588−6100	49.8	44	311+ 0		23	8	31	3	2.12L	1.01:	46.30L	282.92	E	E CBEA	0	661355533F								
13588−6904	51.5	57	309− 7		37	8	132	4	.53	.35:	.40L	1.91L	EF	BC	9	3600020000		1						
13588−6130	51.9	46	311− 0		24	6	128	3	3.05L	8.56	70.94L	174.52L	C	CAD		171565752F			1	20	G311.288		210	
13588−6853	52.7	36	309− 7		34	9	134	3	.41	.26L	.43L	2.77L	B	BGI		3600001000								
13589−6915	56.6	34	309− 7		29	11	135	3	.38L	.25L	1.02	2.81	CB	CDAB		7600000100								
13589−6127	57.5	44	311+ 0		25	3	123	3	2.60:	2.76	43.08L	193.69L	FC	BAH	3	173556620F			1	20	G311.288		175	
13590−6051	0.5	12	311+ 1		20	7	125	3	8.50:	36.85	396.20	584.23:	BBDD	BAAA	0	759254672F		8						
13590−6229	0.8	54	311− 1		36	7	122	2	2.21	1.74L	15.92L	74.52:	C	D AAGB	0	578254230F								
13590−6228	3.4	53	311− 1		27	9	133	3	2.80L	2.86L	15.92	230.90L		D BBAD		660254240F			2	1	V621 CEN		54	3
13590−6433	4.3	46	310− 3		41	10	132	2	.29L	.63L	2.59	15.28L		D FLD		3600100000								
13590−6005	4.9	16	312+ 1		46	8	119	2	.60	1.12L	4.85L	54.59L	D	CEM		970334430F		2						
13591−6937	6.3	45	309− 8		55	12	132	3	.25L	.25L	.54L	3.09	C	DGD		7601000100								
13591−6455	7.1	49	310− 3		26	5	124	3	1.54	1.18	1.28L	11.42L	CC	AA	8	2700000000								
13591−6311	9.2	44	311− 2		26	13	126	3	2.34L	.48L	5.71	50.25:		CC FADB		0602200311								
13592−6612	12.3	9	310− 5		34	18	122	2	.50L	.25L	.95	8.44L		D M H		4600100100								
13592−6843	13.1	2	309− 7		26	8	130	5	.45	.25L	.40L	3.17L	C	BK G		1601000200		4						
13592−6125	13.3	26	311+ 0		41	8	31	2	.88	3.09L	15.51L	255.62:	D	F BDBC		179554420F			2	20	G311.288		231	
13592−6641	13.4	23	310− 5		60	20	137	2	.46L	.25L	.56	7.74L		D F		7502110000								
13592−6153	17.0	2	311− 0		13	4	133	3	3.66L	18.20	128.44	389.67:	B	CD AAAB	0	968316443F								
13592−6202	17.2	49	311− 1		42	3	133	3	4.43L	4.64L	16.98	371.24L		D C		950220101F								
13592−6305	17.3	35	311− 2		44	10	135	2	1.76L	.37	3.57L	44.89L	D	I C		0601300001								
13593−6042	18.6	28	311+ 1		38	13	135	2	1.07:	1.08:	22.26	114.90L	FF	BBCE	9	974343320F								
13593−6619	18.8	9	310− 5		37	12	137	2	.29	.25L	.66L	10.82L	C	C		9600000000								
13593−6442	21.8	14	310− 3		49	16	130	2	.33	.25L	2.22L	24.15L	F	B GE		3600000000								
13593−6723	22.8	9	310− 6		45	13	138	2	.37	.48L	.46L	5.89L	C	FI		1602010000								
13593−6513	23.2	33	310− 4		54	13	132	2	1.30L	.25L	1.84	12.66L		C MNC		1700100100								
13594−6545	26.2	10	310− 4		21	5	123	3	3.06	1.03	.92L	9.41L	BC	AA	2	4601100000								
13594−6550	28.5	33	310− 4		43	8	124	3	.43	.25L	1.04L	9.56L	B	CD		4601100000								
13594−6315	29.2	0	311− 2		23	6	136	3	.89	.75	3.02L	135.62L	BD	AB D	1	3503100418								
13595−6100	31.1	58	311+ 0		32	8	123	3	16.84	34.51	476.03L	282.92L	BC	AAF	2	560556433F			1	20	G311.489		277	
13595−6246	33.3	45	311− 1		26	3	131	3	1.08	.83L	3.56L	229.39L	C	AB		5501100008								
13595−6115	34.3	49	311+ 0		32	8	124	3	.88:	2.94	9.92L	140.83L	FC	DB	0	470233630F								
13595−6335	34.5	34	311− 2		16	4	122	3	1.19	.72	2.59L	108.83L	CC	AA	3	2500101308			1	7	122282		60	
13596−6342	37.5	52	311− 2		20	6	34	3	.73	.28L	5.29:	52.76L	B	D B FG		2504122518		3	1	32	X1359−637		102	3
13596−6422	39.1	35	311− 3		19	8	121	3	.85	.48	.90L	15.31L	BE	BB	0	2601000000								
13596−6748	40.2	60	310− 6		16	3	123	7	1.86	.47	.48L	3.30L	BB	AB L	0	2602002000			1	40	M2 III 2		47	103
13596−6226	41.8	12	311− 1		19	5	136	3	1.72	1.85	11.74L	206.05L	CC	AAC	7	660232220F								
13597−6208	43.7	1	311− 1		18	5	135	3	8.99	6.94	14.97L	166.92L	BC	AA	0	970202411F								
13598−6519	48.4	56	310− 4		29	14	129	3	.25L	.25L	2.01	14.51L		D LEC		1702200100								
13598−6642	48.4	58	310− 5		31	8	128	4	.50	.25L	.77L	6.07L	B	AGJJ		6501110000								
13598−6228	51.3	18	311− 1		33	3	133	3	1.52	1.85L	17.21L	312.45L	D	BB		650231140F								
13598−6516	51.3	58	310− 4		24	10	127	3	.86	.47	1.26L	14.24L	CC	BB	0	1700200100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13598−6303	53.1	16	311−	2	25	6	132	3	2.20	.81	3.08L	40.09L	CC	AA	0	0701100001			1	1	QU CEN		20	3
13599−6057	55.5	37	312+	0	55	3	123	3	1.56	2.84L	59.11L	1188.02L	F	CBCG	9	550453773F			1	20	G311.489		359	
13599−6710	55.5	36	310−	6	25	9	131	4	.54	.29L	.53L	5.12L	B	BE		2510000000								
13599−6348	56.2	10	311−	2	30	14	131	3	.37L	.26L	6.34	44.32:	CE	ELFE		1502022618		3						
13599−6036	57.9	40	312+	1	28	11	123	3	.90	.53:	9.18L	88.76L	CE	BCJ	1	880323531F								
14000−6104	1.3	4	311+	0	17	9	36	3	13.02	45.49	814.84	1730.30:	DFEF	CBCB	0	540748743F			2	20	G311.489		33	
14000−6336	1.8	41	311−	2	48	8	130	2	.44	.31L	3.27L	170.92L	E	C		2400101008								
14001−6237	7.1	33	311−	1	25	8	130	3	.95	1.04	4.51L	188.49L	BC	AAF	0	7500000508			1	7	−623872		54	
14001−6149	9.8	46	311−	0	17	4	128	3	5.06L	3.09	25.83	228.69L	EF	BACF	1	970344320F			1	23	MRSL 311−00/2		527	
14002−6033	14.7	33	312+	1	38	3	125	3	.64:	.69	9.62:	93.67L	CDE	CCC	0	780321330F								
14002−6008	17.1	3	312+	1	17	6	124	3	11.42	2.25	4.94L	54.98L	BC	AA F	0	970332111F			3	13	252582 B1		7	8
14003−6146	19.4	21	311−	0	17	3	132	3	34.40	42.53	16.85L	290.11L	BC	AAB	2	960463531F			1	23	MRSL 311−00/2		508	
14003−6852	23.1	24	309−	7	75	12	125	2	.25	.25L	.45L	3.97L	C	E		0601001000								
14004−6104	24.2	53	312+	0	17	3	37	3	9.58	26.84	814.84L	1111.67:	FF F	AABB	9	550645332F			3	20	G311.489		176	
14004−6820	27.0	41	310−	7	20	8	126	6	.46	.25L	.43L	3.43L	B	BK		6600200200								
14004−6047	28.5	19	312+	1	19	8	30	3	9.28	4.56	18.32:	227.06L	CCF	AAED	4	578162560F								
14004−6311	29.3	26	311−	2	46	10	137	2	.41	.77L	2.84L	162.46L	C	BD		3502000008								
14004−6042	29.5	58	312+	1	33	12	134	2	.85	.61L	12.22L	86.63L	D	BDEF		680471450F								
14004−6022	29.8	35	312+	1	33	8	128	3	1.10	.60L	5.91L	79.39L	C	ABI		980310030F			1	17	2140		21	
14005−6811	31.0	60	310−	7	13	3	126	7	3.75	1.64	.43L	3.08L	AB	AA J	1	8601000210			1	1	TT CIR		77	3
14005−6520	31.1	18	310−	4	20	8	32	3	.46	.26L	1.33L	11.18L	D	BG		1702200000								
14005−6628	32.0	45	310−	5	18	10	123	4	.52	.15:	.75L	6.91L	CD	CDI	0	7600000000								
14005−6155	33.6	46	311−	0	21	4	135	3	1.73	10.52	160.38	516.12L	DCD	BABE	0	960433331F			1	23	MRSL 311−00/2		499	
14005−6118	33.8	6	311+	0	22	8	130	3	1.19	1.69L	49.36:	257.71L	D D	DBDC		964333542F								
14006−6704	36.0	42	310−	5	18	4	129	4	1.19	.67	.50L	4.22L	BB	AB	1	2601000110								
14006−6713	40.5	27	310−	6	79	12	123	2	.26	.56L	.69L	24.89L	C	C		6700100008								
14007−6349	42.4	34	311−	2	26	5	125	3	.35L	1.20	3.55L	89.97L	C	KADD		2500101618			1	40	K1 III 3		53	100
14007−6510	42.9	42	310−	4	33	8	129	3	.35	.29L	1.35L	15.17L	C	FC		1700000010								
14007−6619	47.4	38	310−	5	41	3	126	3	.25L	.33L	.73:	8.42	CC	CGC		3680000020								
14008−6031	48.1	15	312+	1	23	8	121	3	4.89	2.96	5.39L	77.68L	BC	AAC	1	980323563F								
14008−6208	49.1	60	311−	1	23	3	133	3	1.68	3.71L	17.27L	161.17L	C	AB		860225343F		8						
14009−6230	55.4	45	311−	1	17	6	129	3	3.32	2.24	4.42L	182.10L	DC	AA	8	7601150338								
14009−6115	55.7	41	312+	0	36	7	129	3	2.19L	1.27	8.81L	163.48L	E	BL		970334720F								
14009−6109	55.9	53	312+	0	22	6	33	3	2.32:	8.66:	197.01	4567.41L	CCD	DCB	0	931638720F								
14009−6037	56.2	51	312+	1	21	9	26	2	1.04L	.68:	30.89L	123.41	F F	GDFC	0	470443433F								
14009−6303	56.4	18	311−	2	54	8	133	3	.45	.38L	3.79L	169.93L	D	CJ		6500100308		4						
14009−6053	58.1	42	312+	0	20	10	122	3	4.65	3.06	8.96L	227.06L	BC	AA E	0	571345561F								
14010−6920	3.6	24	309−	8	24	6	143	2	25.41	11.00	2.22	2.30L	BBC	AAAC	0	7600000000	14							
14010−6039	4.1	7	312+	1	25	11	135	2	1.00	1.23:	13.63L	123.41L	CF	BCGB	0	470363533F								
14010−6817	5.9	43	310−	7	33	15	135	2	.70L	.25L	.76	7.50L	C	I CD		7500400550		C						
14011−6455	6.7	59	311−	3	40	8	125	4	.57	.25L	1.56L	13.97L	D	BDF		2601000010								
14011−6252	7.8	27	311−	1	22	6	133	3	15.51	10.25	2.64L	124.50L	BB	AADB	0	5501100008								
14011−6408	8.0	42	311−	3	41	8	122	3	.44	.27L	2.12L	19.98L	C	BH		1601100000			1	40	K3/4 4		32	100
14011−6100	8.2	11	312+	0	25	6	127	3	5.48L	2.84	33.72L	4567.41L	F	ABEJ	9	533133600F								
14011−6929	10.0	40	309−	8	28	13	141	2	.25L	.25L	.98	3.80	CC	CA		7600000210								
14011−6021	10.3	45	312+	1	36	8	124	3	.60	1.24L	5.65L	84.72L	D	CE		980253035F								
14011−6010	10.7	2	312+	1	22	5	124	3	1.11	.56	4.35L	54.08L	DD	BBB	1	970120210F								
14011−6154	11.3	22	311−	0	21	5	134	3	1.65	4.01	63.64	228.52L	DDD	AAAE	0	970223300F			1	23	MRSL 311−00/2		279	
14012−6136	12.5	45	311−	0	21	3	130	3	1.15	2.55	35.57	212.81L	DEF	BABC	0	970326442F								
14012−6324	12.5	53	311−	2	18	4	127	3	.93	.57	3.19L	103.79L	DF	AAMB	9	4500200408								
14012−6725	12.9	43	310−	6	33	10	122	4	.39	.25L	.65L	17.45L	C	BFI C		6310010008			1	23	OCL 0912		563	
14012−6144	15.4	43	311−	0	20	5	133	3	3.68L	2.51	14.81L	194.20L	E	JAE		970243311F			1	23	MRSL 311−00/2		322	
14012−6043	16.0	53	312+	1	44	8	122	3	.72	1.33L	6.35L	110.82L	C	BF		570331320F								
14012−6345	16.7	46	311−	2	21	5	121	3	3.28	2.81	2.34L	92.97L	BD	AAH	9	2502100008								
14012−6715	17.3	56	310−	6	20	8	125	5	.75	.20:	.54L	23.54L	BD	BC	0	6411100008			1	23	OCL 0912		485	
14013−6105	18.2	45	312+	0	26	7	124	3	12.63	162.24	2345.07	4567.41	BBDC	AAAA	2	934345720F			2	20	G311.628		73	
14013−6649	19.2	20	310−	5	16	4	131	4	2.08	.88	.52L	7.05L	BB	AA	2	5500201000								
14014−6228	24.4	58	311−	1	31	3	127	3	1.63	.45:	4.39L	182.38L	BD	BCMG	0	7601150428								
14014−6210	25.5	4	311−	1	18	5	136	3	26.69	17.17	8.35	178.83L	BCD	AAB	0	960012010F	29							
14014−6528	26.1	28	310−	4	79	13	121	2	.31	.25L	1.17L	13.66L	C	CF		1702110000								
14014−6354	27.3	41	311−	2	24	9	125	3	.25L	.27:	4.47	28.79	DCD	HCCC		1601000508								
14014−6329	28.5	6	311−	2	24	8	126	3	.83	.31L	2.49L	144.48L	C	AC E		3500100608			1	40	K5/M0 4		33	97
14014−6532	29.0	55	310−	4	49	11	129	3	.90	.32:	1.07L	11.38L	FE	BB	0	2602210000								
14015−6814	31.5	6	310−	7	37	18	134	2	.88L	.25L	.42	3.25L	D	CF		9600200440		C						
14015−6652	31.7	32	310−	5	43	8	132	3	.27	.25L	.66L	6.55L	C	CF		4500201000								
14015−6219	33.8	59	311−	1	27	8	121	2	1.44	.58:	12.49L	129.37L	CD	ABFI	2	7601224408								
14015−6032	34.5	51	312+	1	23	10	125	3	1.00	.91	6.01L	115.92L	CC	BB	0	970240100F								
14015−6117	34.7	55	312+	0	53	7	121	2	1.06	1.31	32.18L	172.02L	DF	AC	0	972223242F								
14016−6120	37.3	31	312+	0	18	5	126	3	.84:	1.21	32.18	161.37	CCDE	BBBB	3	970023232F								
14016−6414	39.2	11	311−	3	41	8	132	2	.31	.25L	1.75L	31.42L	C	D		1600100000								
14016−6110	39.2	20	312+	0	21	6	129	3	1.02	3.15	40.73L	4567.41L	DC	CABE	0	930237840F								
14016−6820	39.9	38	310−	7	38	16	126	5	.25L	.25L	.94:	7.78	DC	HKDD		9500300750		C						
14016−6306	40.8	49	311−	2	15	5	133	3	7.85	3.00	1.40L	138.61L	BF	AA	9	4530212118								
14017−6418	43.2	13	311−	3	45	11	134	2	.55	.29L	2.05L	31.60L	D	BH		3601200000								
14017−6029	45.0	22	312+	1	23	9	124	3	1.50	2.02	21.81	107.54L	FCE	DABG	2	970262544F		2						
14017−6254	45.9	59	311−	1	27	3	127	3	1.25	.72:	2.72L	199.51L	BF	AB	0	4502000008			2	16	06538 B5		76	86
14017−6220	46.8	9	311−	1	28	14	126	2	.58L	.73L	15.63	202.05L	D	KFD		7601123308			1	40	O/BE 4		31	91
14017−6321	47.1	2	311−	2	17	4	127	3	2.31	1.35	2.31L	106.89L	BB	AA	5	4500200008								
14018−6405	48.1	38	311−	3	25	8	122	3	1.06	.27:	1.72L	105.19L	BC	AC	2	0400200008			2	16	06536 M3		6	103
14018−6646	48.8	40	310−	5	15	4	131	4	4.61	1.54	.52L	6.74L	BB	AA	1	5501201000			3	1	U CIR		24	3
14018−6051	49.9	54	312+	0	21	10	37	3	1.61L	1.04L	15.00	65.39	FD	GGDB		58E247750F								
14018−6103	51.2	12	312+	0	27	10	121	2	2.97L	3.21	64.60L	4567.41L	E	DBB		830133800F								
14019−6426	56.4	59	311−	3	45	3	124	3	.40L	.34	2.49L	16.61L	D	JBA		3600000000			2	14	97−PN 11 PI		39	
14019−6534	57.9	9	310−	4	54	16	131	2	.49:	.19	1.06L	13.28L	CD	CC	0	1601310000			1	1	TU CIR		34	3
14020−6304	3.5	4	311−	2	23	8	128	3	.68	.44L	3.77L	140.83L	B	BF		4500210008								
14020−6824	5.2	15	310−	7	32	8	135	3	.25L	.25L	1.03	4.72:	DD	EB		8580200520		4						
14021−6340	6.7	42	311−	2	36	8	121	3	.77	.34L	2.40L	95.70L	D	BE		2504000008								
14021−6419	7.0	8	311−	3	42	8	121	3	1.67	.59	1.83L	20.54L	BD	AB	0	2611200000								
14021−6212	9.8	58	311−	1	24	3	133	3	1.67	.80L	3.34L	210.12L	B	AB		6600000008								
14021−6311	10.1	34	311−	2	33	8	42	3	.74	.38L	3.04L	147.82L	E	BC		5500212328								
14021−6731	11.4	46	310−	6	22	8	121	6	.43	.28L	.52L	24.56L	B	CMM		9300010008								
14021−6401	11.5	59	311−	3	19	3	125	3	1.45	1.06	1.68L	88.06L	BC	AA	0	0501100008								
14022−6155	12.6	48	311−	1	23	6	135	3	2.06	3.34L	54.32:	171.22L	C F	ACCD		970427444F			1	23	MRSL 311−00/2		490	
14022−6004	12.8	30	312+	1	27	9	126	3	.47L	.39:	3.36	29.11	DDD	EEBC		970121132F								
14022−6107	13.0	20	312+	0	17	3	127	3	25.40	28.14	31.42	82.63:	BCEF	AACB	0	985524520F								
14022−6141	13.2	39	312−	0	21	5	135	3	4.35	2.67L	11.22L	210.87L	B	AD		871111000F			3	13	252593 MA		0	75
14023−6128	18.1	11	312−	0	15	3	39	3	2.53	2.64:	74.95L	190.78	DF F	BBBB	3	970346952F								
14023−6131	19.5	24	312−	0	24	3	129	3	3.00	2.92	16.63:	190.78L	CCE	AAC	2	970339952F								
14023−6529	20.0	5	311−	4	29	9	122	3	1.09	.51	1.06L	10.70L	BC	AA	2	2701200000			1	40	G2/3 V 2		26	97
14023−6150	421.6	6	312−	0	22	4	134	3	8.65	9.39L	17.06L	809.19L	B	AH F		850366764F			1	23	MRSL 311−00/2		407	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14023−6018	22.0	7	312+ 1	22	8	124	3	54.41	28.15	6.43L	88.46L	BE	AAAI	7	960025313F	26									
14023−6238	23.7	27	311− 1	35	8	119	2	.68	.44L	3.53L	207.95L	C	B		5600201108										
14024−6639	30.0	8	310− 5	39	10	134	3	.31	.18:	.65L	6.89L	BE	CF	0	5601000000										
14025−6317	31.0	29	311− 2	22	10	128	3	.44L	.33L	5.45	44.56	CD	GKGC		5640111518										
14025−6942	31.6	49	309− 8	20	9	51	3	.73	.26L	.40L	2.00L	B	BEGC		7701000000										
14025−6024	31.7	18	312+ 1	24	8	123	3	3.25	1.65	5.83L	74.02L	BC	AA	2	960137535F				2						
14025−6114	32.2	33	312+ 0	21	6	128	3	11.88	9.80L	75.20L	153.91L	D	AABM	9	970522730F										
14025−6925	32.6	19	309− 8	30	10	143	2	.83	.33	.40L	2.66L	CD	AB	0	7700000000										
14025−6121	32.6	25	312− 0	26	4	129	3	1.86	.95:	13.00L	181.18L	CE	ACG	0	970020230F										
14026−6749	36.5	11	310− 6	31	8	33	7	.52	.40	.40L	4.32L	CC	BC	9	9500010000										
14026−6438	38.7	19	311− 3	29	10	125	3	.66	.37L	1.67L	19.08L	C	BCI		2600200100										
14026−6619	39.0	15	310− 5	35	11	125	2	.50	.73L	.83L	28.57L	D	BH		5400000008										
14026−6137	40.1	52	312− 0	65	8	141	2	3.36L	1.25	13.01L	184.90L	F	BBF		960133510F										
14026−6145	40.2	58	312− 0	20	5	130	3	3.04L	6.25	581.22L	809.19L	C	A		850250310F						2	23	MRSL 311−00/2	590	
14027−6042	43.1	17	312+ 1	35	3	124	3	1.07	.55	5.68	105.75L	DEE	BCA	0	971146894F						1	40	B9 IV/V 2	48	94
14027−6103	43.5	53	312+ 0	25	3	126	3	1.40	.83	10.09L	175.74L	BD	AB	8	970223220F										
14027−6450	44.7	26	311− 3	20	4	125	4	4.32	1.65	1.27L	16.62L	BB	AA	2	2600000000						1	1	AO CIR	7	3
14027−6054	44.7	53	312+ 0	26	14	131	3	1.80L	1.45L	37.15L	204.56	F	JDFB		670155461F										
14028−6532	48.6	1	311− 4	24	4	122	3	2.88	1.48	.80L	10.25L	BC	AA	0	1700200000										
14028−6552	48.9	22	310− 4	26	8	126	3	.69	.32	.93L	8.08L	CC	ACH	7	4600000000										
14028−6208	49.0	5	312− 1	20	3	132	3	3.54	2.85	2.74L	200.01L	DE	AB	9	4601311408										
14028−6051	49.4	40	312+ 0	27	7	124	3	3.88	1.76	9.08L	204.56L	BC	AA	0	573177991F										
14028−6151	50.1	8	312− 0	17	4	134	3	1.22	8.20	89.79L	809.19L	CC	AAFB	3	752347783F						1	16	06545 M7	70	
14028−6334	52.2	25	311− 2	23	5	122	3	2.27	1.33	2.31L	81.40L	BB	AA	2	2500100008										
14028−6918	52.3	21	309− 8	25	8	137	3	.92	.46	.44L	2.15L	DF	ACF	8	5600000000						1	1	TV CIR	90	3
14029−6217	56.3	12	311− 1	37	8	138	2	.82	.59L	3.21L	182.79L	C	B		6501000208										
14029−6416	56.7	33	311− 3	22	9	125	3	1.00	.61	1.58L	16.90L	BC	AB	0	2602200000										
14029−6029	57.7	10	312+ 1	37	8	120	3	.62	1.10L	8.14L	121.50L	C	AI HG		978145353F				2						
14029−6205	58.8	28	312− 1	18	4	133	3	81.50	71.32	12.05	166.01L	BBC	AAB	0	5762311208	26									
14030−6144	0.3	8	312− 0	22	3	133	3	1.30:	26.06	581.22	809.19	DCDE	CAAA	1	85C261210F										
14030−6825	0.9	46	310− 7	28	9	131	4	.47	.25L	.44L	3.42L	B	CJK		9601000100										
14030−6157	2.4	8	312− 1	17	5	131	3	2.97	8.27	162.57	662.58L	BC	BABB	6	65C4356748						2	20	G311.619	126	
14030−6046	3.1	24	312+ 1	22	7	125	3	1.69L	1.06	14.92L	75.82L	D	ABDH	5	580155693F										
14031−6237	6.0	10	311− 1	22	6	123	3	50.48	91.27	29.94	172.55L	BB	AAA	0	5501202008	38									
14031−6717	7.1	34	310− 6	52	8	48	5	.31	.25L	.59L	24.96L	B	BI		9400000008						1	23	OCL 0912	259	
14031−6409	7.2	60	311− 3	23	3	129	3	1.20	.62	1.72L	102.30L	BC	AB	6	0403200008										
14031−6253	7.8	59	311− 2	23	3	120	3	.41L	4.09	5.23:	44.97L	BC	LAAD		3601001108										
14031−6522	9.4	18	311− 4	28	9	126	3	.52	.31	1.11L	11.47L	BF	CD	0	1601100000										
14031−6208	9.7	21	312− 1	37	6	140	2	4.65	1.29L	4.59L	216.04L	B	AAB		5601311508						2	13	252598 M0	18	71
14032−6412	12.2	44	311− 3	32	8	128	2	.34	.27L	2.18L	31.73L	C	B		1602200000										
14032−6003	12.6	41	312+ 1	31	3	128	3	1.05	.63	4.53L	87.59L	DE	BBGE	3	960124354F										
14032−6158	14.2	56	312− 1	13	4	47	3	2.94:	14.25:	201.57	662.58L	CFC	BBBB	0	65C5343638						3	20	G311.619	117	
14032−6139	15.5	36	312− 0	26	3	131	3	1.79	1.50:	22.83L	809.19L	DF	AAK		750544530F										
14032−6740	16.1	25	310− 6	12	4	123	7	10.36	3.83	.85	17.30L	BBB	AAA	9	9320000008	14					1	17	2143	1	
14032−6515	16.4	28	311− 4	25	6	126	3	.40L	1.95	8.21	13.27L	CC	HBDD		2623103300				6	1	32	X1403−652	13	6
14032−6235	17.2	20	311− 1	27	5	124	3	2.03	.95:	2.68L	180.71L	BC	AC	1	5501102008										
14033−6810	21.5	13	310− 7	33	10	138	3	.30	.25L	.40L	4.08L	C	BH		9600010000										
14033−6312	22.2	26	311− 2	14	4	126	3	2.92	.77	2.67L	125.43L	BC	AA	1	5500000308						3	13	252599 +++	1	65
14033−6049	23.1	8	312+ 0	39	7	119	2	1.69L	1.19	16.03:	70.76L	EF	CBA	0	480163450F										
14034−6200	27.8	6	312− 1	23	8	120	2	3.09	10.59	208.72:	662.58L	FCE	BACD	0	7514545638						2	20	G311.619	187	
14034−6342	28.0	27	311− 2	23	5	122	3	3.01	2.63	1.63L	95.51L	BB	AA	5	1501100008										
14034−6016	28.5	59	312+ 1	26	10	126	3	1.46L	1.01L	2.70	154.47L	C	JHBB		950012130F										
14034−6435	29.8	39	311− 3	51	7	126	2	.44	.65L	1.73L	19.50L	F	CCJ		2600110000										
14035−6144	31.1	11	312− 0	27	3	130	3	1.22:	1.76	581.22L	809.19L	CC	BBAB	1	858363610F										
14035−6318	31.4	45	311− 2	21	4	125	3	1.32	.67	2.31L	121.82L	BC	AB	0	6500100008										
14035−6224	33.2	48	312− 1	30	9	133	2	.69	.56L	3.59L	207.77L	B	BC		6602000508										
14035−6613	35.2	32	310− 5	54	8	132	2	.25	.39L	.67L	28.88L	F	EF		5500000008										
14035−6332	35.5	28	311− 2	51	8	130	2	.52L	.26	3.44L	136.93L	D	CE		3500300108										
14036−6327	37.0	40	311− 2	16	5	126	3	2.10	1.27	1.18L	86.89L	BB	AA	6	3500200008										
14036−6545	37.5	49	311− 4	28	8	124	3	.80	.24:	.65L	7.67L	CE	BE	0	2700000000						1	40	K4 III 3	18	100
14036−6247	39.9	16	311− 1	18	3	120	3	1.59	.68	3.50L	188.20L	BC	AB	0	3501100008										
14036−6124	40.6	30	312− 0	19	4	131	3	14.79	13.42	46.06L	294.97L	BC	AAEB	0	96C401132F										
14036−6000	40.7	31	312+ 1	42	3	128	3	.63L	1.11L	1.84	47.23L	C	DAJ		970112342F										
14036−6651	40.7	31	310− 5	18	9	124	6	.54	.27	.61L	25.25L	BE	BBF	1	8400111008										
14036−6754	40.7	24	310− 6	31	14	137	3	.31	.25L	.45L	2.98L	E	CJD		9601021000						1	40	K2 III 1	33	94
14037−6207	45.5	19	312− 1	37	11	121	3	.75L	.82	8.29	233.86L	DC	EEB		4602210208										
14037−6057	45.7	20	312+ 0	22	6	128	3	1.19	8.05	30.58L	106.63L	CB	AAC	2	670123020F										
14037−6155	47.6	47	312− 1	25	5	135	3	1.35	7.70L	11.42L	173.62L	C	AAJ		470360351F						1	20	G311.619	209	
14038−6025	49.1	30	312+ 1	21	7	124	3	12.01	7.13	4.42L	68.78L	BB	AAC	5	960121120F										
14038−6100	49.2	4	312+ 0	26	3	127	3	1.14	3.25L	9.92L	4513.12L	D	CB	4	830253611F										
14038−6245	49.2	41	311− 1	51	9	136	2	.46	.60L	4.69L	212.54L	C	CDE		3501100008										
14038−6338	49.7	31	311− 2	16	5	121	3	8.32	7.44	1.93L	96.26L	BB	AA	0	2500200008										
14038−6936	50.2	4	309− 8	25	9	137	3	.68	.30	.40L	2.26L	BC	BDIH	0	7700001000										
14038−6201	51.0	18	312− 1	18	5	139	3	3.14	2.63	24.83:	662.58L	BCF	AAHC	3	35C4445548										
14038−6141	51.6	40	312− 0	27	4	135	2	2.86	1.40:	19.90L	809.19L	DF	ABF	0	650474500F										
14038−6105	53.4	20	312+ 0	18	6	35	3	22.49:	79.70:	1361.60L	4513.12	CD	DBCC	9	933164441F						2	20	G311.922	72	
14039−6418	54.6	1	311− 3	34	9	125	3	.41	.24:	2.10L	19.60L	CF	CH	3	1601000000										
14039−6157	57.3	38	312− 1	30	3	134	3	.84L	7.70	4.00L	662.58L	B	AA		3504524528						1	20	G311.619	263	
14039−6113	57.8	4	312+ 0	18	5	129	3	49.90	293.33	2709.68	5102.40	BCDC	CCBB	5	930233532F	91					3	20	G311.894	62	
14039−6052	59.0	55	312+ 0	28	3	129	2	1.48L	.77L	13.97	116.74L	E	LFC		670252220F										
14040−6031	1.5	25	312+ 1	33	3	124	3	1.56	1.05	5.80L	99.71L	DE	AA I	7	970424231F										
14040−6214	2.0	11	312− 1	24	17	125	3	.58L	.50L	8.51	267.02L	C	MHE		2542102618				2						
14040−6014	2.6	52	312+ 1	25	8	123	3	3.95	2.19	2.91	71.14L	CDE	AABB	3	962112140F										
14040−6151	2.7	35	312− 1	21	4	136	3	2.54	1.63	15.09L	142.35L	CC	AAN	5	670241460F						1	23	MRSL 311−00/1	418	
14040−6043	5.6	50	312+ 1	33	3	123	3	1.37	.91	15.42L	112.16L	CC	ABE	9	670435671F										
14041−6631	7.7	28	310− 5	13	4	127	4	4.55	2.60	.62:	22.15L	ABF	AABF	2	8403000028										
14041−6029	8.1	24	312+ 1	53	11	121	2	.54:	.73	5.41L	114.68L	DF	BC	0	960435120F										
14041−6131	8.2	9	312− 0	30	9	119	2	4.18	8.70L	91.18L	187.45L	D	CDC		970655333F						2	20	G311.852	79	
14041−6537	9.8	45	311− 4	62	8	120	2	.29	.25L	1.06L	12.34L	D	C		1600000000						1	*41	14040−6537	57	1
14041−6804	10.5	51	310− 6	88	24	126	2	.32L	.74L	.84L	3.05	C	JEE		9601000110										
14041−6329	11.1	54	311− 2	23	8	119	3	.85	.33:	2.32L	127.09L	CD	BC	0	3310300108										
14041−6007	11.4	4	312+ 1	27	5	120	3	1.22	.84	5.90L	84.65L	BC	AAH	2	960110120F										
14042−6238	12.1	11	312− 1	18	5	126	3	2.05	2.26	2.59L	167.35L	BC	AA	2	5501011008										
14042−6220	15.2	59	312− 1	17	5	128	3	2.01	1.53	2.57L	170.16L	BC	AA	5	4621102318										
14042−6851	15.8	39	310− 7	31	6	144	2	8.66	5.77	.97	3.61L	CDF	AABC	9	4601000100										
14043−6217	18.1	11	312− 1	16	5	128	3	4.23	2.63	5.60L	43.10:	BC	AAHB	1	3812202318										
14043−6707	20.7	29	310− 6	15	3	120	7	6.10	2.88	.56L	20.12L	BB	AA	9	9401110008						1	1	TX CIR	19	3
14043−6229	22.5	1	312− 1	46	7	121	2	.55	1.03L	2.82L	102.95L	C	BDF		4600132318										
14043−6100	23.6	45	312+ 0	41	10	131	2	2.13L	7.72	28.92L	140.62L	F	ECE		670152210F										
14044−6649	25.1	39	310− 5	19	8	124	6	.61	.19:	.51L	22.19L	BE	AEL	0	8400111108										

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14044−6131	25.4	54	312− 0		18	7	129	3	4.18L	8.70	195.86:	834.14L	FD	CABF	7	956557333F			2	20	G311.852		54	
14045−6255	30.5	8	311− 2		39	12	120	2	.33L	.67L	5.32:	37.60	CD	DDB		3601200408								
14045−6258	31.9	16	311− 2		20	3	122	3	1.03	.33L	2.71L	160.39L	D	B		3401200208			3	13	252616 K0		4	65
14045−6203	35.3	11	312− 1		20	4	130	3	.46L	3.67	20.09	146.40L	BC	KAAJ		2702126428								
14045−6333	35.3	49	311− 2		90	27	132	2	.43L	.36L	2.57L	27.63	D	C		3700000208		4						
14046−6049	36.7	1	312+ 0		25	8	121	3	1.52	1.13:	27.06L	239.32:	CE	D ACFD	4	769246544F			1	40	B9 (IIIP S 2		35	94
14046−6438	37.6	55	311− 3		86	20	137	2	.25L	.25L	1.55L	14.19	F	EB		2600200000								
14046−6958	38.4	59	309− 8		39	8	132	3	.25L	.25L	.58	3.26	DC	CC		9700100220		8						
14046−6231	39.6	29	312− 1		18	3	124	3	1.73	1.06	2.17L	140.19L	CC	ABF	7	5500132318		1						
14046−6349	41.2	39	311− 2		24	4	128	3	1.30	.69	1.95L	110.47L	BC	AA	3	1400100008								
14047−6017	42.3	13	312+ 1		30	3	127	3	1.54	.44:	4.44L	73.65L	CE	AB G	0	970224360F			2	13	252618 K5		1	90
14047−6150	43.5	49	312− 1		32	8	128	2	1.17L	1.02L	10.77	171.51L	D	BCD		470221150F			1	23	MRSL 311−00/1		129	
14047−6354	45.2	27	311− 3		39	15	132	3	.34L	.25L	3.02	88.87L	C	F		1400200008								
14047−6123	47.4	28	312− 0		15	4	43	3	6.18	12.25	81.18	177.37L	DCE	AAA	8	970242331F								
14047−6113	47.6	57	312+ 0		24	6	130	3	68.29	57.41	81.28L	141.48L	CC	AAB	1	973259974F		8						
14048−6042	50.6	30	312+ 1		46	11	125	2	1.01	.60L	8.84L	79.88L	D	CB H		980263452F								
14048−6751	51.2	15	310− 6		21	5	132	4	9.08	12.84	4.13	4.26L	ECD	AAAE	9	9500100000								
14048−6119	52.5	49	312− 0		16	6	129	3	1.77	29.11	163.87:	207.66L	DCD	CCE	1	970344431F								
14049−6310	54.3	14	311− 2		23	10	131	2	.55	.81L	2.56L	121.28L	F	BL		6500000008			2	13	252622 B9		44	92
14049−6037	54.6	55	312+ 1		32	3	125	3	.93	1.16L	5.53L	79.51L	C	BCHE		980353223F								
14049−6754	55.1	14	310− 6		48	8	133	3	.48	.25L	.45L	3.86L	B	BJ		9500100000			2	13	252620 K2		1	75
14049−6256	56.1	29	312− 2		23	9	118	2	.65	.48L	6.51L	181.36L	C	BBGB		3401200408								
14049−6318	56.4	43	311− 2		19	5	124	3	1.99	1.04	2.19L	96.68L	BC	AA	7	4501000118								
14049−6544	58.6	10	311− 4		31	8	128	4	.46	.25L	.78L	9.04L	B	CH		2700120000			2	*40	K2 +		37	103
14049−6053	59.2	2	312+ 0		68	9	120	2	1.19	1.95L	1814.67L	2878.58L	D	AG		640236463F								
14050−6040	0.2	56	312+ 1		29	3	124	3	1.00	.77	10.27L	112.99L	DD	AAE	0	970253351F								
14050−6518	0.8	2	311− 4		39	8	121	3	.36	.25L	.88L	9.64L	C	B		2700000000			1	*41	14049−6518		8	1
14050−6028	3.4	20	312+ 1		33	3	123	3	2.43	1.58	7.17L	84.75L	FD	AAC	0	971111100F								
14050−6036	4.0	26	312+ 1		70	13	121	2	2.23L	.41L	2.86	328.94L	D	EC		960256101F								
14050−6034	5.1	11	312+ 1		25	8	28	3	.55:	.73	5.92L	328.94L	DF	BA	2	960346201F								
14050−6056	5.2	29	312+ 0		21	3	127	3	30.67	314.14	1814.67	2878.58	BBCC	AAAA	0	640113531F		2	1	20	G312.112		21	
14050−6111	5.5	29	312+ 0		20	6	129	3	3.40	6.22:	267.74L	1123.10L	ED	BACA	1	951249744F		8	1	32	X1405−612		131	8
14051−6045	7.6	56	312+ 0		44	3	124	3	1.26	.80:	8.11L	108.80L	DE	AB	4	971352261F								
14051−6147	7.8	27	312− 1		19	6	134	3	1.32:	1.49	39.13	108.86	CECD	ECBB	0	570223484F			1	23	MRSL 311−00/1		160	
14051−6548	8.8	22	311− 4		21	8	128	4	.68	.40	1.02L	8.47L	CC	BB	7	2600120010			1	*41	14052−6548		36	3
14051−6241	9.3	20	312− 1		26	8	125	3	.81	.30L	3.39L	198.91L	C	BD		3500000008								
14052−6209	14.7	3	312− 1		41	10	119	2	.57L	.91L	5.76	152.29L	C	KKC		3700011118								
14053−6438	23.4	9	311− 3		29	9	133	4	.59	.25L	1.93L	13.44L	B	BJ		5600300000								
14054−6444	25.6	29	311− 3		40	9	136	3	.38	.16:	1.47L	14.45L	CF	CDH	1	6700001000								
14054−6705	27.0	5	310− 6		21	4	121	7	1.35	.31	.54L	25.84L	BD	ADG	1	9400222118		3						
14054−6102	28.7	5	312+ 0		20	5	130	3	2.22	12.28	48.77:	125.85L	CDD	CCA	0	875313420F		2	1	32	X1405−610		5	2
14054−6110	30.0	31	312+ 0		25	3	130	3	11.51L	17.51	278.15:	1250.10L	CF	CAAE	5	941236654F		8						
14055−6202	30.1	10	312− 1		24	3	126	3	3.92L	2.12L	22.43	90.18	DC	CB		170022331F								
14055−6145	30.5	2	312− 0		32	9	135	3	1.00	2.52L	22.15L	214.38L	D	BCFJ		570013364F			1	23	MRSL 311−00/1		366	
14055−6351	30.5	33	311− 2		19	9	126	3	1.13	.73	1.86L	80.83L	BC	AA	0	1401100208								
14055−6125	34.6	26	312− 0		29	3	132	3	2.60L	1.21	72.86L	263.27L	D	FBA		960253400F								
14055−6455	35.6	11	311− 4		26	9	125	3	.66	.25L	1.22L	13.61L	B	BH		4700000000								
14056−6117	37.2	58	312− 0		15	6	135	3	2.08:	3.41	94.78:	427.37L	FED	BBCD	9	960549565F		8						
14056−6201	37.3	33	312− 1		21	3	127	3	3.92	1.39	22.43L	194.28L	BC	AC	1	160022330F								
14056−6248	39.6	18	312− 1		37	8	43	3	.71	.36L	2.71L	193.65L	B	BL		3501100208								
14056−6507	41.0	47	311− 4		34	8	122	3	.36	.26L	.98L	11.21L	B	CE		4700000000								
14057−6708	43.6	2	310− 6		49	19	125	2	.25L	.17	.63L	11.14L	E	JD		9500222118		3						
14057−6556	46.6	50	311− 5		24	11	134	3	.25L	.25L	1.12	10.48	DE	EB		4600100118								
14057−6032	47.1	45	312+ 1		22	6	123	3	2.18L	23.80	203.90	328.94	BEF	BAAA	0	961155210F								
14057−6757	47.9	8	310− 6		19	4	130	4	22.80	11.16	1.43	2.74L	BBC	AAA	1	9601000000	16		1	40	M5/7 (III) 3		37	
14057−6113	48.0	23	312+ 0		18	6	127	3	11.51	17.51L	242.81L	355.64L	B	ABBN	0	961357795F		8						
14058−6157	49.5	48	312− 1		16	5	133	3	4.57	3.10	5.91:	140.12L	BCD	AAB	3	370021100F			1	23	MRSL 311−00/1		584	
14058−6343	49.7	32	311− 2		62	11	119	2	.64	.71L	2.18L	94.98L	C	BF		2401000008								
14060−6336	0.7	51	311− 2		24	8	127	3	.91	.48	2.01L	98.86L	BE	BB	0	2401100218		4						
14060−6311	3.4	28	312− 2		25	10	130	3	.62	.44L	2.62L	198.39L	B	BC		3400100008								
14060−6229	4.0	13	312− 1		17	3	126	3	1.35	1.13	3.59L	173.49L	EE	BAI F	7	3500133438		8						
14061−6637	6.9	30	311− 5		30	8	120	5	.76	.31L	.74L	27.00L	B	BCHF		8401010008								
14061−6006	7.4	7	312+ 1		26	6	122	3	3.16	1.74	5.32L	95.65L	BC	AA K	7	770532251F		2						
14061−6220	8.3	10	312− 1		50	3	38	3	.55L	1.05	3.12L	157.00L	D	HBN		3700000008								
14061−6025	8.8	51	312+ 1		26	3	31	3	1.48	.73	7.82	118.07L	CEF	BBB	0	970235742F								
14061−6739	10.3	42	310− 6		23	6	128	4	4.44	1.31	.46L	16.75L	BB	AA	1	9400100228		8						
14061−6409	10.3	7	311− 3		25	15	124	3	.25L	.25L	3.03	28.97	ED	JDEC		5600100308		4	1	*41	14061−6409		8	12
14061−6556	10.6	11	311− 5		19	8	124	4	.53	.34:	.69L	40.64L	CD	BDLE	0	3500100118								
14062−6516	12.5	25	311− 4		39	19	119	2	.48	.26L	1.09L	13.36L	E	CL		4601000000			1	*41	14062−6516		31	3
14062−6123	14.1	50	312− 0		25	8	122	3	3.74	2.13	86.83L	198.89L	CE	AABD	9	976537631F			1	39	MSH 14−601		30	85
14062−6300	15.2	5	312− 2		17	4	126	3	4.01	2.43	2.59L	84.58L	BB	AA G	4	3501001008								
14062−6321	16.5	23	312− 2		22	8	125	3	.64	.56	2.20L	130.08L	BC	BB	0	3501000008								
14062−6604	17.7	36	311− 5		21	13	132	3	.25L	.25L	1.37	18.26L	D	J CC		5600100518		4						
14063−6127	18.1	57	312− 0		20	5	134	3	1.85	15.57	86.83	221.67L	CBD	BAAB	3	97A226710F								
14063−6104	19.1	24	312+ 0		17	6	129	3	38.86	34.35	12.90:	98.33L	BBF	AAE	0	870114350F								
14063−6004	22.3	37	313+ 1		35	11	125	3	.80	.42:	5.29L	94.97L	DD	CE	2	760232252F		2						
14063−6524	22.3	30	311− 4		93	15	119	2	.36	.25L	1.36L	14.37L	D	H		3600000000								
14063−6056	23.0	24	312+ 0		30	5	127	3	.83:	1.04	18.46	116.26L	FFD	BBB	9	974225484F		8	1	32	X1406−609		119	8
14064−6250	24.2	0	312− 2		21	3	130	3	1.66	1.04	2.65L	131.99L	BC	AA	1	3503110108								
14064−6003	24.5	15	313+ 1		21	17	117	2	1.43L	1.17L	1.96L	33.07	D	NKFD		770231252F		2						
14064−6708	24.7	57	310− 6		66	23	125	2	.25L	.25L	.47L	4.41	E	B		9600110118								
14064−6308	25.7	55	312− 2		22	3	127	3	1.60	.88	2.76L	108.15L	BC	AB	1	3500100008								
14064−6206	28.3	39	312− 1		19	4	124	3	11.72	8.04	2.71L	203.03L	BB	AA I	0	1600123438		9						
14064−6347	29.1	28	311− 2		22	5	127	3	1.21	.43	1.29L	83.92L	CD	AC	5	2401000008			1	*41	14065−6347		48	3
14064−6042	29.4	18	312+ 0		19	3	128	3	1.12	1.50	21.48	88.03L	DCE	BBAE	2	674023330F		2	1	32	X1406−607		21	2
14065−6029	30.4	41	312+ 1		27	7	122	3	2.10	1.23	6.03L	328.94L	FE	AA	9	860253443F								
14065−6253	30.4	37	312− 2		24	8	124	3	.89	.71	2.65L	120.79L	CC	BB	2	3502110108								
14066−6132	37.4	26	312− 0		19	3	131	3	3.70	3.17L	30.63L	154.26L	B	AA	0	970234530F								
14066−6034	38.9	21	312+ 1		33	3	123	3	1.95	.93	7.79L	124.56L	CD	AB	4	870244230F								
14066−6336	39.1	49	312− 2		34	11	126	2	.64	.39L	2.29L	84.40L	D	CC		2401100118								
14066−6607	39.5	8	311− 5		30	12	137	2	1.06L	.39L	1.72	18.26L	C	I KCC		7601100518		4						
14066−6626	40.4	32	311− 5		18	8	122	6	.51	.28L	.51L	30.73L	B	BF J		7500010008								
14066−6229	41.8	22	312− 1		20	3	125	3	1.57	14.93	99.61	174.16:	BBCD	ECEE	5	3582133338		B	1	32	X1406−624		29	11
14067−6458	43.3	4	311− 4		52	12	119	2	.28	.27L	1.77L	21.11L	D	E		4600000000								
14067−6040	45.1	23	312+ 1		20	4	127	3	1.81	1.05	23.89L	87.06L	BC	AA	2	970045330F		2						
14067−6744	45.5	10	310− 6		72	8	125	3	.34	.25L	.73L	26.81L	F	EI F		9300100108								
14067−6403	45.5	43	311− 3		23	8	125	4	.68	.56	1.76L	91.62L	DC	BC	0	5400111008			1	*41	14068−6404		28	3
14068−6111	49.9	3	312+ 0		16	5	133	3	47.67	55.68	45.08	131.75:	CCEF	AABC	2	976574540F								
14068−6135	51.0	47	312− 0		20	3	135	2	3.70L	3.17	12.70L	164.30L	D	AAL	2	870256671F								
14068−6158	53.5	37	312− 1		18	4	124	3	89.53	61.31	12.28	132.65L	BBC	AAA	0	370200040F	28							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14069−6130		55.0	7	312− 0		15	4	132	3	4.80	3.51:	30.63L	221.67L	DC	ABEB	0	971353430F								
14069−6315		55.1	6	312− 2		35	10	125	2	.51	1.27L	10.65L	156.99L	C	BF		640110000F								
14069−6100		55.5	27	312+ 0		18	6	124	3	1.87L	2.33	21.32:	169.59:	DFE	HAEE		868215343F		8						
14069−6131		57.9	12	312− 0		24	6	134	3	4.80L	1.90:	30.63	83.74:	FDF	DBAB		980144641F								
14069−6047		58.4	28	312+ 0		63	11	119	2	1.84L	.99L	11.68	97.87L	F	FDB		970211530F		2						
14069−6408		58.7	0	311− 3		39	8	123	4	1.00	.25L	1.72L	91.38L	B	BF		4400211308			1	*41	14070−6408		46	3
14071−6637		7.0	39	311− 5		12	8	123	7	.97	.40	.52L	25.17L	BC	AB	9	8401010008								
14071−6119		8.4	34	312− 0		82	11	120	2	1.92L	1.25	26.07L	219.21L	E	DBGD		970245570F								
14071−6147		8.7	51	312− 1		14	5	36	3	2.23	.98	10.81L	131.77L	BD	AA	3	570210020F								
14071−6211		9.3	6	312− 1		23	3	122	3	1.92	7.00	24.96	107.24	BBCE	AAAC	3	3700034658		9	1	32	X1406−621		120	9
14071−6039		11.7	18	312+ 1		23	5	127	3	1.87L	1.40	23.89	90.04L	DD	BBA	3	971266210F								
14072−6203		16.9	48	312− 1		23	8	122	3	.96	.68L	12.85L	155.37L	C	BD		2600200010F								
14072−6037		17.5	47	312+ 1		24	5	125	3	1.84L	2.85	23.89L	104.67L	C	B		970355210F								
14072−6312		17.9	35	312− 2		36	9	123	3	.52	.43:	10.77L	135.37L	CF	BC	3	640010000F								
14073−6534		18.6	42	311− 4		29	28	125	2	.25L	.69L	1.27L	11.23	F	JKD		3600010020								
14073−6649		19.8	35	311− 5		17	3	122	7	2.39	1.15	.51L	30.82L	CB	AAM	9	8421000008			1	1	UU CIR		8	3
14073−6720		22.1	36	310− 6		25	6	125	3	1.27	.53	.40L	17.29L	BC	AB	0	9401132008		1						
14074−6137		24.7	40	312− 0		28	3	30	3	2.37L	1.43L	21.73L	90.58	D	BFB		980143341F			1	20	G312.277		403	
14074−6350		26.4	28	312− 3		27	8	125	3	.74	.28L	1.46L	86.27L	C	B		7501111118			1	*41	14073−6349		45	3
14075−6718		30.8	32	310− 6		23	5	127	4	1.33	.83	.52L	17.43L	BC	AAG	2	9401132008		1						
14075−6126		32.7	26	312− 0		19	5	134	3	1.25	3.35	16.79L	150.77L	CE	BABG	4	974355440F								
14075−6257		33.1	53	312− 2		19	5	126	3	6.46	4.31	3.61L	142.59L	BE	AAD	0	3500000008								
14075−6453		33.1	17	311− 4		24	8	126	3	.94	.48	.94L	10.04L	BC	AB	3	6700110000			1	*41	14075−6453		0	3
14075−6340		33.8	50	312− 2		43	11	27	2	.49L	.32	2.41L	121.48L	E	DB		7403110208								
14075−6940		34.2	24	310− 8		38	13	135	3	.25L	.25L	.66	3.66	DD	JCC		9601000100								
14075−6152		34.7	22	312− 1		22	3	125	3	3.11	2.04	10.83L	202.13L	BC	AA	1	670200010F								
14076−6115		36.6	49	312− 0		22	3	34	3	1.80L	2.90L	22.27	186.41L	E	FDB	0	860426941F								
14076−6457		37.4	4	311− 4		21	5	124	3	1.61	.64	1.32L	12.83L	BC	AA	5	6700210000			1	*41	14075−6456		27	3
14076−6003		38.2	18	313+ 1		24	6	30	3	2.28	1.15	4.37L	70.84L	CD	AACC	0	761322010F								
14077−6357		43.2	8	312− 3		14	6	34	4	.73	.34	2.78	19.40:	CEBD	BCDB	8	6691231218			1	*41	14078−6357		54	7
14077−6852		47.8	8	310− 7		21	6	139	2	6.27	3.48	.89	2.42L	BBC	AAB	0	5600000000								
14078−6515		48.1	26	311− 4		61	8	126	2	.31	.25L	.92L	13.96L	C	C		5700000000			1	*41	14077−6515		15	1
14078−6724		50.8	35	310− 6		33	8	131	4	.84	.27L	.41L	18.19L	B	AB		9301022008		1	1	40	K4/M0 4		19	103
14079−6201		54.6	51	312− 1		24	8	130	3	.80	.62:	11.00L	154.60L	CF	BC	0	560210130F								
14079−6332		56.0	52	312− 2		46	11	131	2	.45L	.38L	4.81	98.84L	D	HF		6401000308								
14079−6137		58.0	26	312− 0		33	8	131	3	1.04	2.39L	16.03L	271.92L	D	B		860143341F			1	20	G312.277		258	
14079−6402		58.9	19	312− 3		24	3	123	4	2.85	15.24	4.15	82.16L	CBC	AAA	2	5503141408		4	2	*11	PK 311− 2.1		65	
14080−6102		3.0	50	312+ 0		21	6	133	3	.95:	2.05	20.05	273.70L	FCE	BAAH	0	960737511F								
14080−6955		3.8	33	310− 8		37	26	148	2	.27L	.25L	.40L	2.48	D	F H		9601000100								
14080−6344		4.9	25	312− 2		35	15	115	2	.72	.40L	2.05L	101.20L	F	BD		8413210008								
14081−6121		6.3	47	312− 0		17	4	132	3	4.90	5.68	10.96L	150.77L	BC	AAD	0	970431410F								
14081−6743		6.9	48	310− 6		26	6	129	4	1.16	.44	.40L	17.21L	BC	AB	0	9400000008								
14081−6023		7.1	4	313+ 1		31	11	129	2	2.75L	1.73L	3.88	93.58L	F	B		970100210F								
14081−6112		8.2	12	312− 0		15	5	38	3	1.74:	9.41	152.61:	434.09	CCDE	DBCB	1	855617831F								
14081−6443		9.0	5	311− 3		24	8	122	3	.71	.38	1.03L	11.40L	BC	AB	2	6700200000			1	*41	14081−6443		21	3
14081−6605		10.9	22	311− 5		31	9	121	5	.39	.25L	.57L	32.54L	B	CM		8500100008								
14081−6129		11.2	56	312− 0		23	7	131	3	2.37L	2.27L	17.78	115.37L	D	EDBB		874134433F			2	20	G312.277		202	
14082−6536		16.4	58	311− 4		30	8	127	2	.36	.25L	1.06L	10.51L	C	B E		3600010020								
14083−6323		19.2	16	312− 2		56	15	118	2	.36L	.64L	2.19	115.94L	D	EEEB		2403100108								
14083−6434		21.9	10	311− 3		43	8	119	2	.31	.29L	2.12L	25.78L	C	C		8601100000								
14083−6704		23.5	24	311− 6		43	28	125	2	.29L	.25L	1.37L	4.81	E	CD		9601000018								
14084−6438		24.7	23	311− 3		15	3	126	3	1.25	.51	.93L	14.65L	BD	ABK	2	7700300000			1	*41	14084−6438		18	3
14084−6051		25.9	55	313+ 0		20	6	131	3	1.91	1.75	26.80L	334.62:	DD	F ABNE	3	96A358862F								
14084−6042		27.7	51	313+ 0		21	4	38	3	2.10L	7.53	106.48L	353.28L	F	BBFE	9	964447731F			1	20	G312.579		41	
14084−6000		28.8	13	313+ 1		31	3	123	3	1.36	.69	4.92L	66.13L	CC	AA	1	770220131F								
14084−6152		29.8	56	312− 1		20	3	118	3	1.13	1.78L	12.95L	150.35L	D	AC		560110010F								
14085−6345		33.2	34	312− 3		19	4	127	4	1.06	.34L	1.85L	160.96L	C	BD		7403110208			1	*41	14086−6345		32	3
14085−6549		33.8	47	311− 4		22	8	121	5	.95	.23	.78L	29.04L	BD	AD	3	5502000008								
14085−6135		34.0	3	312− 0		17	4	128	3	4.14L	38.20L	92.16	359.95L	C	AAA	0	960046434F		8	2	20	G312.277		218	
14085−6252		34.3	21	312− 2		47	18	119	2	2.18L	2.79L	4.24	205.85L	E	IC		550200131F		4						
14085−6417		35.5	23	312− 3		45	16	131	2	.51L	.25L	1.89	42.18L	C	DI		4501001218								
14086−6610		37.0	52	311− 5		16	3	124	6	6.90	4.53	1.06	32.94L	CCD	AAC	9	9501100008								
14086−6907		41.5	6	310− 8		18	4	136	3	94.09	83.28	13.68	3.80	BBCB	AAAB	9	7700000000	27		1	1	UV CIR		20	3
14087−6827		43.1	17	310− 7		39	10	135	2	1.24	.53	.40L	2.87L	CD	AC	0	6600000000								
14087−6301		43.9	34	312− 2		21	6	126	3	1.58L	.50	10.64L	94.25L	E	AB	0	5500100000F								
14087−6936		43.9	36	310− 8		26	9	134	2	.95	.42	.40L	2.92L	BD	AB I	0	9600000000								
14087−6835		47.6	14	311− 5		31	8	125	4	.30	.25L	.91L	35.19L	F	D DF		8400110118								
14088−6149		51.9	49	312− 1		25	5	128	3	.95	1.17	13.39L	133.13L	DC	CA	1	670110010F								
14089−6644		54.5	25	311− 5		26	10	38	4	.35	.25L	.50L	20.89L	B	B		9402100218								
14089−6437		54.6	14	311− 3		37	8	126	3	.37	.25L	1.88L	17.42L	C	BG		8600200000			1	*41	14089−6437		15	1
14089−6613		54.9	8	311− 5		43	8	119	4	.56	.27L	.95L	29.21L	E	BCD		9501100008			1	40	K2 III 1		34	94
14089−6729		54.9	3	311− 6		77	8	124	3	.46	.21:	.58L	17.71L	CD	CCL	0	9300001108								
14089−6441		56.4	32	311− 3		48	8	126	3	.38	.25L	1.12L	13.87L	C	B		8600200000			1	*41	14090−6441		47	3
14089−6103		58.4	14	313+ 0		25	7	24	2	.76:	1.24	40.40:	1696.43L	CEF	BCAA	0	940826621F								
14089−6108		58.9	33	312− 0		12	3	26	3	2.37L	14.53	143.70L	434.09L	C	CBCE	0	864659720F								
14090−6023		1.5	32	313+ 1		21	7	128	3	1.44	.63	5.78L	81.56L	EE	AA	1	970232352F								
14090−6132		1.7	59	312− 0		12	4	38	3	4.14	38.20	265.93:	359.95	ECDF	AAAA	1	965125454F		8	2	20	G312.277		389	
14090−6401		3.5	43	312− 3		22	8	124	4	.78	.49	1.83L	64.82L	EE	BB K	1	7502210508		4	1	*41	14091−6402		52	3
14090−6602		4.2	16	311− 5		20	8	122	6	.69	.20:	.89L	39.90L	ED	BCK	0	9500200108								
14090−6200		5.2	24	312− 1		31	8	120	3	1.07	.74:	13.06L	175.39L	CD	AB	7	460220020F								
14090−6052		5.3	59	313+ 0		17	6	125	3	1.48	9.01	157.21L	431.30:	DC D	BCFD	1	95D236532F			2	20	G312.588		15	
14090−6016		5.7	23	313+ 1		29	7	121	3	4.01	2.56	7.07L	101.46L	CC	CC	2	970322440F		1						
14091−6425		6.4	49	312− 3		15	5	122	3	4.84	4.47	1.48L	65.73L	CB	AA	8	4422000008								
14091−6158		7.9	20	312− 1		58	10	117	2	.78:	.78	12.66L	143.94L	DD	BB	0	560120000F								
14091−6112		9.0	4	313− 0		18	3	128	3	2.37L	6.97	143.70	289.02L	CC	BAAA	0	860359633F		8						
14091−6049		10.9	4	313+ 0		20	5	128	3	1.37	2.88	73.51:	123.38L	CCE	BAAB	1	970037432F								
14091−6524		11.6	45	311− 4		30	8	124	3	.25	.25L	1.04L	9.09L	I	DL		4701100000			2	* 7	−652645		39	
14092−6356		14.0	8	312− 3		47	4	122	3	1.03	.30L	1.82L	76.63L	H	AD		8500200008			1	*41	14092−6356		16	3
14092−6116		14.1	38	312− 0		14	3	130	3	1.47	1.15	23.13:	434.09L	HCD	ABEC	0	864335453F		8						
14092−6057		15.6	53	313+ 0		37	5	118	2	.72L	1.43	9.34L	1696.43L	D	FCK	0	940467332F								
14092−6506		16.7	15	311− 4		27	3	125	4	18.80	68.44	248.70	315.85	BBCC	AAAA	0	5280000100	80		3	*14	97− G 13 Sb		9	113
14093−6229		22.6	50	312− 1		72	11	120	2	.75	.46L	4.52L	196.90L	F	BI		2601000208								
14093−6720		22.7	43	311− 6		37	8	128	3	.54	.25L	.51L	18.20L	B	BIKJ		9301100118		8						
14094−6458		24.3	57	311− 4		27	3	124	3	8.49	4.76	1.19L	10.35L	BB	AAD	2	4700000000			2	*16	06581		22	145
14094−6354		24.9	32	312− 3		33	9	122	4	.74	.40	1.83L	75.56L	BD	BC	2	9500100008			1	*41	14094−6354		11	3
14094−6308		25.1	48	312− 2		30	9	124	3	.61	.48L	10.03L	116.47L	C	BC		550230000F								
14094−6711		25.7	46	311− 6		97	20	125	2	.27L	.25L	1.39L	4.94	D	KBA		9601000328		C						
14094−6012		28.2	8	313+ 1		31	12	119	2	1.69L	1.62L	3.69	97.82L	D	FMC		970443673F		1						
14094−6541		28.4	41	311− 4		22	8	126	4	.62	.43	.53L	7.37L	BC	ABJC	1	3702101000								
14095−6102		34.3	46	313+ 0		17	3	130	3	4.34L	75.03	756.73	1696.43	BDD	AAAA	2	940752430F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14095−6036	34.6	21	313+ 0	28	7	131	3	1.36	.99	6.27L	82.89L	DD	ABEH	0	980335674F		8						
14097−6126	43.6	35	312− 0	16	4	128	3	10.97	10.35	9.66L	547.96L	BC	AAM	0	950244371F								
14097−6121	47.0	47	313− 0	37	11	120	3	2.12:	16.08	174.85	547.96	ECEF	DAAA	8	95D245562F								
14098−6402	48.6	6	312− 3	17	3	123	4	2.03	1.26	2.65	68.74L	BBC	AAFC	1	7501110008			1	*41	14097−6401		22	3
14098−6306	49.2	32	312− 2	28	8	121	3	.74	.82	8.84L	90.39L	CD	BB	3	551220030F								
14098−6046	50.0	10	313+ 0	19	5	125	3	1.84	.78	8.79L	111.03L	CD	ABCF	5	970043441F								
14098−6016	50.9	33	313+ 1	31	11	118	2	1.91L	.78	5.48L	58.91L	E	DB		970326645F		1	1	32	X1409−602		94	1
14098−6633	52.9	20	311− 5	45	8	124	5	.30	.25L	.49L	32.57L	C	CF		9401100108								
14098−6107	53.6	40	313− 0	18	5	127	3	1.25	1.65:	22.71:	1696.43L	CFE	ACDE	0	940321330F			1	17	2147		46	
14099−6304	56.3	3	312− 2	31	10	120	3	.75	1.53L	10.24L	122.69L	C	BD		550220000F								
14099−6213	57.9	26	312− 1	29	4	126	3	2.24L	1.28	12.46L	229.86L	C	A		260100022F								
14099−6016	58.6	28	313+ 1	37	8	133	2	1.51	.96L	6.70L	76.21L	F	BC		970326656F		1	1	32	X1409−602		91	1
14099−6054	58.7	50	313+ 0	15	4	131	3	1.90L	1.62	27.74	122.64L	CE	BBE		970453554F								
14100−6132	2.6	39	312− 0	27	3	122	3	1.27	1.10	7.28L	122.04L	CD	BADG	0	960201341F								
14100−6721	4.0	52	311− 6	68	22	125	2	.25L	.25L	.50L	3.23	F	LC		9500100008								
14100−6522	4.5	41	311− 4	29	9	127	3	.51	.16:	.76L	8.64L	BD	BD	0	4601100000								
14100−6655	4.5	42	311− 6	46	7	124	3	.25L	.42	1.20L	18.04L	D	BH		9501001008								
14101−6751	7.4	45	311− 6	41	33	124	3	.25L	.25L	.40L	3.36	C	L D		9600010100								
14101−6907	8.3	13	310− 8	51	12	138	2	.24	.43L	.40L	2.68L	D	DK		4700100000								
14101−6704	8.9	51	311− 6	100	9	124	2	.65	.30L	.51L	13.37L	E	CF		9501100118								
14101−6027	10.2	52	313+ 1	20	6	128	3	4.55	1.21	7.67L	86.44L	CD	AA	2	980110130F								
14101−6741	10.7	54	311− 6	22	3	130	4	1.16	.79	.40L	3.63L	DD	AAI	8	9500020000								
14102−6422	12.0	34	312− 3	43	14	138	2	.33L	.25L	2.43L	17.69	E	JCB		4601100208								
14102−6050	18.0	46	313+ 0	28	7	137	3	1.27	1.19	12.53:	202.58L	CEE	BABB	0	974237682F								
14103−6150	20.0	53	312− 1	23	6	123	3	2.16	1.31	11.45L	170.49L	CC	AA	0	560010020F								
14103−6444	20.6	16	312− 3	21	5	124	3	6.15	2.91	.78L	10.81L	BB	AAB	5	6601100200			1	*41	14103−6444		2	3
14103−6013	21.9	51	313+ 1	33	7	129	3	.84	1.33L	6.72L	53.87:	C	D BCHE		978125656F		1						
14103−6003	22.5	35	313+ 1	21	8	121	3	2.04	1.08	5.60L	21.60:	CC	D AAI C	1	780111220F								
14103−6311	22.9	48	312− 2	17	5	35	3	32.45	26.05	5.95	29.76:	BBDD	AAAC	3	871200030F	28	4	3	14	97−PN 14 PI		8	
14103−6539	23.5	42	311− 4	15	3	122	6	9.80	4.18	.69L	8.78L	AB	AAE	2	2603101000	13							
14104−6416	28.6	58	312− 3	24	9	128	3	.55	.25L	.91L	73.06L	B	B		5500100008			1	*41	14104−6416		32	2
14105−6112	30.2	20	313− 0	27	5	135	2	1.33	2.25L	64.04L	325.02:	C	E BBHB		964344431F								
14105−6806	31.5	57	311− 7	60	8	134	3	.25L	.25L	.42L	2.12	D	F GD		9600100000								
14105−6906	32.5	19	310− 8	23	8	133	3	.86	.30	.40L	2.33L	BC	BB	0	4700100000								
14105−6230	32.7	60	312− 1	20	5	128	3	5.65	3.64	11.44L	108.45L	BC	AA	2	170010000F								
14105−6222	33.7	19	312− 1	37	8	129	2	.74	1.01L	2.98L	204.92L	E	ED		1600200128		8						
14106−6733	37.7	49	311− 6	56	8	127	4	.39	.35L	.46L	4.57L	B	CE		9400000000								
14106−6033	38.3	57	313+ 0	21	7	123	3	.79	.61	20.14L	78.65L	CE	CCEB	0	988025753F								
14106−6612	38.6	23	311− 5	61	14	121	2	.70L	.25L	.59	4.73L	C	DC		9600000008								
14106−6802	41.1	58	311− 7	34	10	131	2	1.27	.64	.40L	2.44L	BC	AA	3	9600100000								
14107−6017	43.1	55	313+ 1	23	6	128	3	1.27	.88	5.79:	60.75:	BDFC	ABEC	3	97C213644F								
14107−6332	43.7	8	312− 2	18	8	127	4	.91	.50	1.59L	82.70L	BC	AB	0	5401000008			1	*41	14106−6331		31	3
14107−6209	44.4	52	312− 1	30	9	132	2	1.79L	2.38	118.75L	394.81L	E	B C		250023352F		7	1	32	X1410−621		37	7
14107−6216	45.6	5	312− 1	21	5	129	3	2.36	1.60	10.15L	119.48L	BC	AA	0	260130012F								
14107−6604	45.8	58	311− 5	64	11	119	2	.23	.25L	1.40L	27.26L	D	E H		9500010008								
14107−6053	46.8	49	313+ 0	32	3	33	3	1.10	2.31L	15.52L	259.21L	D	BDHD		960278771F								
14108−6706	48.4	9	311− 6	33	8	127	4	1.02	.89	.52L	17.92L	BC	AAFF	4	9581100338								
14108−6117	49.5	34	313− 0	53	12	117	2	2.48L	2.37L	4.10	126.59L	D	C		970420000F								
14108−6058	52.7	49	313+ 0	16	5	127	3	4.76:	18.83	321.88	781.45L	CBD	EBBA	2	95A338524F								
14109−6620	54.1	54	311− 5	29	14	135	3	.27L	.25L	.67	6.64L	C	G CE		9600000108								
14109−6227	56.6	34	312− 1	20	3	130	3	15.00	25.20	6.56	126.68L	BCC	AAA	0	160322000F								
14109−6134	57.0	22	313− 1	15	5	122	3	2.78	12.78	143.21	249.54	CCDD	AAAA	0	964021220F			2	13	252662 B8		43	95
14109−6208	57.3	43	312− 1	18	6	126	3	2.92	7.90	118.75	394.81	CCDD	AABB	0	250023342F		7	1	32	X1410−621		78	7
14109−6342	59.2	56	312− 3	24	3	123	4	1.96	.85	2.07L	73.15L	BC	AB	7	8501100008			2	*41	14109−6342		38	2
14110−6726	1.3	48	311− 6	15	5	129	4	2.72	2.05	.51:	17.90L	FFD	AAFC	9	8300000008								
14110−6516	1.8	33	311− 4	41	11	134	2	.41	.59L	.59L	8.73L	F	DI		5601100000								
14110−6255	4.6	23	312− 2	34	10	123	3	.57	.99L	9.73L	137.89L	D	CD		350010000F								
14111−6132	6.1	48	313− 0	21	4	123	3	19.90	26.12	143.21L	249.54L	BC	AA	4	960120100F								
14111−6407	7.1	29	312− 3	30	8	123	3	.62	.76	1.63L	91.10L	CC	BA	0	6401001008								
14111−6442	7.5	25	312− 3	35	19	132	3	.25L	.25L	1.71:	16.11	DB	NDD		5601100200								
14111−6038	11.1	36	313+ 0	45	10	117	2	1.57L	1.09L	5.71	90.62L	D	FDB		970221400F								
14111−6127	11.4	11	313− 0	21	9	127	3	2.14L	.77:	10.99	93.52	FED	BDB		970115330F								
14112−6034	13.4	25	313+ 0	23	3	122	3	.79:	.88	20.14	49.62:	DCCF	BCBB	0	980162531F								
14112−6015	14.3	58	313+ 1	23	9	124	3	.93	.57	7.01L	72.59L	CD	BA	0	970032354F								
14112−6307	14.5	57	312− 2	21	6	120	3	1.32L	.58	8.76L	124.03L	E	BB	0	850010000F								
14112−6558	14.7	10	311− 5	24	15	131	4	.25L	.25L	.45	12.50	FD	KHI C		9681002238		8						
14112−6546	15.0	46	311− 5	16	3	123	6	1.41	.87	.77L	29.89L	DD	AAH	9	7500100008								
14112−6022	15.2	17	313+ 1	16	9	125	3	.90	.52	6.09L	84.11L	CD	BBI	0	970120131F								
14112−6224	15.8	23	312− 1	20	4	130	3	2.62	1.80	10.72L	128.70L	CD	BAI H	9	261322244F		8	1	32	X1411−623		129	8
14112−6429	16.5	2	312− 3	29	14	131	2	.29	.25L	1.51L	59.81L	C	E		3400200208			1	*41	14113−6429		19	1
14113−6717	21.5	52	311− 6	25	9	127	4	.41L	.69	.86	18.78L	CB	KBB		8500000008								
14114−6102	24.8	21	313− 0	19	5	127	3	1.14:	1.89	31.68L	145.84:	CC	F DBBB	0	974627923F								
14114−6033	25.1	47	313+ 0	22	3	125	3	1.01	1.17	20.14L	51.81:	CC	F AADB	3	980132631F								
14114−6141	27.8	15	313− 1	20	5	124	3	3.37	1.13	10.86L	76.85:	BD	C ABJD	4	970245332F		2	2	13	252668 K5		15	70
14115−6434	30.7	26	312− 3	40	12	131	2	.30L	.62L	1.90	47.95L	C	JJCG		1400100108								
14115−6319	33.5	2	312− 2	15	4	126	4	3.90	2.56	5.72L	74.58L	ED	AA	9	840110220F			1	*41	14116−6319		25	3
14116−6137	37.0	43	313− 1	23	4	124	3	1.63	.68:	11.31L	186.35L	CF	AB D	0	961123320F		2						
14116−6010	37.1	59	313+ 1	22	6	30	3	1.03L	.99L	6.80	39.27:	CC	JEBD		980220332F								
14116−6347	39.8	29	312− 3	26	6	117	2	.57	.40L	2.22:	60.09L	C	D AFGE		6400100108								
14116−6315	39.9	59	312− 2	26	3	124	4	1.20L	1.32L	3.62:	34.19	DC	MEEB		86C020220F								
14116−6154	40.1	48	313− 1	21	5	126	3	1.20	1.00	9.20L	175.66L	CD	AAF	3	360000030F								
14116−6820	40.6	28	311− 7	25	11	130	2	.94	.50	.40L	2.74L	FF	BB	9	4601000000								
14117−6310	43.2	5	312− 2	21	5	124	3	1.32L	.69	9.49L	92.71L	D	BB	2	750020100F								
14117−6043	45.4	45	313+ 0	23	7	131	3	2.12L	3.68L	43.62:	213.13	DE	EBEB		964344463F			1	17	2149		82	
14117−6115	45.9	20	313− 0	17	5	129	2	1.14	1.01:	12.09:	149.92L	CEF	BBC	4	970434412F								
14117−6444	45.9	40	312− 4	22	14	124	2	.33L	.68L	1.41	14.11:	DF	EDC		5600000300								
14118−6239	48.6	33	312− 2	17	5	123	3	2.98	2.43	11.57L	127.86L	BC	AAG	3	160002130F		5						
14118−6112	50.0	11	313− 0	19	5	127	3	2.32:	1.78	13.15L	148.12L	FC	BAK	0	970646421F								
14118−6205	50.8	47	313− 1	22	3	126	3	2.71	2.40	14.19L	156.04L	BC	AA	2	260100000F								
14118−6330	51.7	19	312− 2	28	11	117	3	.93	1.29L	10.03L	119.01L	D	CM		630110000F								
14119−6349	54.3	10	312− 3	38	7	127	3	.48L	.25L	1.24:	23.50	FD	FEGD		5500100308		4	1	*41	14119−6349		49	8
14119−6453	55.5	53	312− 4	20	5	123	4	37.87	68.62	18.13	10.51L	BBD	AAAB	9	4600000000	42		1	*41	14118−6453		42	7
14119−6514	59.8	24	312− 4	27	9	124	4	.62	.43	1.13L	10.06L	BC	BB	2	4601100000								
14120−6128	1.9	14	313− 0	47	9	117	2	.86	.68:	7.96L	175.18L	DE	BC	0	970210150F								
14121−6600	6.6	54	311− 5	19	15	122	6	.25L	.25L	.50:	9.92	DD	J GD		9682001438		8						
14121−6735	8.9	11	311− 6	22	6	134	3	1.45	.56	.40L	2.75L	DC	AB	0	9600001000								
14121−6043	10.6	48	313+ 0	13	4	128	3	3.53	3.72L	41.95L	213.13L	B	AAHC	1	968634343F								
14122−6217	14.1	13	313− 1	29	9	128	2	1.04L	.65	11.06L	140.82L	E	AB	0	260123010F								
14122−6028	14.9	37	313+ 0	17	3	125	3	.64:	.87	8.96:	108.41L	DDE	DCBB	1	962424623F								
14122−6133	16.0	48	313− 1	18	5	127	3	32.63	26.88	11.08L	141.97L	BC	AAG	0	970130030F	28							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14122−6139	17.0	56	313−	1	20	6	125	3	12.61	10.60	87.45L	168.45L	CC	AAA	0	961032222F		2	2	1	V417 CEN		28	3
14122−6341	17.3	44	312−	3	58	15	124	2	.76L	.33L	2.03	107.08L	E	I EC		5301000008								
14122−6001	17.9	29	313+	1	29	11	117	3	.47	1.18L	3.83L	97.45L	E	C JH		960231020F								
14123−6012	18.1	34	313+	1	22	3	125	3	2.38	.94	6.32L	76.68L	BC	AAG	0	560031253F								
14123−6150	19.0	20	313−	1	29	3	127	3	3.08L	1.13	12.69L	149.44L	F	BG		560121071F								
14123−6242	20.3	23	312−	2	44	11	131	3	3.39L	1.16L	4.07	34.36:	CD	FDD		180002120F		5						
14123−6425	23.5	37	312−	3	25	7	125	3	1.67	.88	1.19L	53.72L	BC	AA	0	3500100008			1	*41	14123−6425		1	7
14124−6250	24.3	51	312−	2	30	6	121	3	1.17	.47:	9.73L	143.49L	CE	AC	0	450030000F								
14124−6041	27.1	43	313+	0	36	8	128	2	.84	.72:	11.17L	213.13L	EF	BC	0	960623141F								
14125−6122	33.7	7	313−	0	52	10	116	2	3.16L	1.82L	5.17	168.53L	E	GB		970023223F								
14126−6132	36.6	26	313−	1	47	3	133	2	1.41L	2.76L	10.01	143.34L	D	D B		970110030F								
14126−6111	36.7	20	313−	0	64	12	118	2	.87	1.75L	9.17L	126.19L	D	C		970325331F								
14126−6447	37.3	38	312−	4	26	3	134	3	.36L	.27L	1.29	10.06L	D	DKGB		3600100100								
14126−6540	39.6	59	311−	4	22	8	123	6	.46	.18:	.75L	43.47L	BC	AB	0	7402010008								
14126−6249	39.6	37	312−	2	27	4	123	3	7.35	4.58	9.68L	133.54L	BC	AA	0	551030000F								
14126−6446	40.0	31	312−	4	28	11	119	2	.32	.25L	1.68L	16.99L	C	C I		1600100100								
14126−6148	41.1	22	313−	1	51	10	119	2	.91	.67L	10.36L	126.76L	D	BB		460034242F								
14127−6143	42.6	44	313−	1	22	6	122	3	3.52	5.46	87.45	126.76	DC	DC AAAB	0	760125243F		2						
14127−6206	47.0	34	313−	1	22	3	131	3	1.47	.80	10.78L	115.22L	CD	AAI	0	370110010F								
14127−6310	47.8	3	312−	2	36	9	121	3	.70	.47	7.15L	88.59L	DF	BBD	0	750000000F								
14128−6011	48.7	14	313+	1	17	5	121	3	60.33:	36.59	5.63	74.97L	BB	D AAC	0	761032554F	22	2						
14128−6156	49.2	46	313−	1	33	8	29	3	.91	1.89L	12.92L	246.27L	D	AC I		360031171F								
14129−6048	55.2	16	313+	0	18	3	127	3	2.12	1.75	10.23L	97.70L	BC	AB	1	970636345F								
14129−6908	56.8	60	310−	8	66	23	137	2	.25L	.25L	.46L	3.20	E	KC		2600000000								
14129−6032	58.9	20	313+	0	21	5	133	2	1.40	.66:	7.48L	121.37L	CE	BB	0	970747653F								
14130−6508	0.3	21	312−	4	18	3	119	5	2.60	.84	.66:	9.74L	BC	C AADF	0	3601002010		2						
14130−6117	1.7	51	313−	0	28	5	118	2	1.18	1.43L	11.44L	50.38	C	C ABHB		884140333F								
14130−6104	4.4	37	313−	0	22	3	131	3	1.76L	.95	11.93L	138.98L	C	EABK		970142631F								
14130−6057	5.3	11	313+	0	41	3	117	2	.92	1.35L	14.27L	86.78L	D	CFD		970162543F			2	13	252684 K0		6	81
14131−6126	6.3	32	313−	0	18	5	126	3	4.90	7.67	201.61	417.55	CC	DD CABA	0	960215433F		A						
14131−6249	7.3	18	312−	2	19	6	122	3	2.05	1.26	9.08L	96.15L	CC	AA	7	550220000F								
14131−6628	7.7	50	311−	5	33	9	128	4	.56	.25L	.91L	20.98L	B	BI KE		9400000008								
14131−6331	9.2	19	312−	2	24	4	123	4	1.96	1.14	8.80L	89.23L	BC	AA	1	640100000F			1	*41	14132−6331		33	3
14131−6413	9.8	14	312−	3	30	8	125	3	.61	.33L	1.33L	58.56L	B	CC		4500000008								
14131−6900	9.9	15	310−	8	33	10	137	2	.77	.28:	.82L	2.88L	DC	ABLM	0	5601000000								
14131−6015	10.6	44	313+	1	17	3	123	3	.69	.61	10.18L	44.83	BC	C CBHC	2	570113222F		2						
14131−6135	11.5	55	313−	1	28	3	123	3	2.73	2.01	11.40L	167.06L	CC	AA	1	970030050F								
14133−6109	20.0	26	313−	0	30	3	115	3	1.47L	2.23L	9.64L	86.08	F	KKBD		984050431F								
14133−6028	20.0	52	313+	0	21	5	126	3	1.31	.78:	7.34L	98.76L	CD	BBH	4	960320210F								
14133−6141	20.3	35	313−	1	32	3	130	3	2.51L	2.29L	5.52	148.31L	C	CC		760021242F								
14133−6450	21.1	42	312−	4	18	9	38	3	.34	.25L	.87L	9.55L	C	CDH		3601400100								
14133−6026	23.0	7	313+	0	23	3	29	3	.90	.74:	3.25:	58.53L	CF	F BBBH	0	964240232F								
14134−6118	26.4	21	313−	0	33	3	125	3	2.67L	1.43	13.73L	153.06L	C	BK		970441440F								
14134−6455	27.2	20	312−	4	8	8	29	5	.44	.25L	.83L	9.89L	C	BH		3601300100								
14134−6641	29.4	39	311−	5	28	8	127	4	.65	.20:	.45L	23.35L	DC	CEM	1	9401131008		1						
14135−6152	30.3	59	313−	1	41	8	130	2	.98	1.87L	12.54L	251.24L	D	B		360041010F								
14135−6257	31.6	26	312−	2	16	3	125	4	14.37	15.74	3.22:	86.00L	BC	D AAC	9	451110000F	63							
14135−6422	32.3	44	312−	3	23	5	122	3	1.21	.65	.93L	57.59L	BF	AB	1	3500100008								
14135−6524	33.9	26	312−	4	18	3	123	5	4.69	2.43	.93L	43.65L	BC	AA E	9	9411003008								
14136−6343	36.8	32	312−	3	33	8	123	3	.55	.25L	1.76L	100.96L	B	CG		4300000008								
14136−6654	39.7	59	311−	6	23	5	128	4	2.63	1.45	.45L	21.39L	DC	AA	9	9400110008								
14136−6207	40.2	50	313−	1	22	3	125	3	1.15	.71	8.61L	192.76L	CC	AB	0	250120000F								
14137−6123	42.5	37	313−	0	17	6	34	3	1.15L	12.21	99.60:	417.55L	CF	DDDB		960527643F		A	3	20	G312.953		47	
14137−6036	43.4	48	313+	0	37	11	128	3	.96:	.79L	6.15	108.53L	F	F BEB	0	970643532F								
14137−6546	43.9	26	312−	5	54	3	133	3	.25L	.25L	.91L	8.61	C	J DB		8601000108								
14137−6032	47.2	20	313+	0	27	3	127	3	.66L	.63L	6.80	116.03L	C	GEB		860430210F								
14137−6216	47.9	52	313−	1	20	8	120	3	.84	1.80L	9.63L	171.88L	C	BC		150111121F								
14138−6057	49.4	18	313−	0	14	3	127	3	1.45	1.48:	23.22	112.93L	CC	E BBA	4	974158640F								
14138−6253	50.6	54	312−	2	18	4	125	3	1.12	.55	8.09L	104.36L	DC	AB	0	450122000F								
14138−6102	51.3	21	313−	0	13	4	130	3	2.13	2.69	7.20L	51.41:	CC	F AACC	6	980151511F								
14138−6452	52.6	54	312−	4	27	6	115	3	.41	.32L	1.02L	11.34:	D	C BFGC		3601200100								
14138−6146	53.4	5	313−	1	21	4	125	3	5.84	2.31	8.90L	91.35:	CC	E AAFE	0	560020242F								
14138−6211	54.0	26	313−	1	28	8	118	3	.65	.63	10.37L	206.40L	EF	BCE		150030000F								
14139−6042	54.9	58	313+	0	16	4	127	3	2.11	1.27	7.50L	86.28L	CC	AA	1	970435520F								
14139−6017	57.9	28	313+	1	17	5	122	3	95.27	71.49	18.25	83.53L	BE	E AAA	1	460012220F	23							
14139−6310	59.3	0	312−	2	28	8	123	3	.64	1.10L	9.70L	123.07L	C	BE		550030000F			1	*41	14139−6309		47	1
14139−6319	59.8	30	312−	2	19	3	123	4	.75	.79L	5.66L	93.76L	C	BEFD	0	750032452F		F	2	*41	14140−6319		10	1
14140−6638	0.2	39	311−	5	23	8	130	4	.42	.57L	.55L	26.20L	B	AD		9410331008		1						
14140−6336	2.8	41	312−	3	29	9	122	3	.82	.73L	6.78L	102.81L	C	AA	0	430000000F			1	*41	14140−6336		10	3
14140−6644	4.3	40	311−	6	33	8	131	3	.50	.25L	.42L	15.58L	B	AH		9501231108		1						
14140−6423	5.8	25	312−	3	26	4	122	4	.85	.66	1.51L	16.12L	FC	BAGE	9	3600210000								
14141−6453	9.0	53	312−	4	78	10	118	2	.39	.28L	1.73L	13.35L	C	BDGC		3601200100								
14141−6050	10.8	14	313+	0	52	7	117	2	.69:	.92	7.22L	38.57L	DE	CCBK	0	980232011F								
14142−6323	12.9	36	312−	2	50	3	128	3	1.21L	.39L	2.63	53.02L	D	FCBH		860113331F		F						
14142−6230	14.1	7	313−	2	20	8	119	3	.76	1.46L	11.33L	152.40L	C	BB		360130000F								
14142−6652	14.4	30	311−	6	36	12	123	3	.26L	.25L	.73	5.14	CD	EECB		9600110108								
14142−6116	15.8	45	313−	0	26	3	125	3	1.88	1.23	11.44L	134.99L	CC	AB	3	970522100F								
14142−6726	16.0	49	311−	6	72	12	124	2	.40	.28:	.45L	2.77L	CF	BE	1	9601000000								
14143−6152	20.3	1	313−	1	20	8	126	3	1.02	.86:	10.53L	170.55L	CF	AB	0	350020100F								
14143−6108	20.6	16	313−	0	23	4	124	3	4.04	3.28	8.86L	136.83L	CC	AA	2	970332783F								
14144−6011	25.1	12	313+	1	28	3	127	3	2.64L	1.25L	3.08	120.71L	F	F DF		768222302F								
14144−6253	26.5	6	313−	2	21	4	125	4	3.15	1.33:	16.06L	136.64L	CC	AA	9	460042000F								
14144−6137	27.4	34	313−	1	21	5	126	3	3.58	3.10	8.94L	138.78L	CC	AA D	7	870022341F								
14144−6039	29.2	22	313+	0	25	7	133	2	1.70L	1.18	7.39:	209.15L	FF	EBEC		960473443F								
14145−6202	30.1	53	313−	1	17	5	123	3	1.80	.85	9.13L	135.05L	CC	AA H	4	250120141F								
14145−6427	31.9	10	312−	3	20	8	119	5	.91	.73	.92L	9.21L	BE	BBFE	4	3700110000								
14145−6815	32.2	19	311−	7	17	3	133	3	29.58	13.52	3.23	3.50	BE	CC AAAB	1	9700000000	15							
14145−6223	33.5	31	313−	1	34	11	132	2	.57	.60L	12.19L	174.40L	C	ADG		160321122F		8						
14145−6113	33.7	17	313−	0	28	3	128	3	2.69L	1.18	12.54	134.73L	FE	CBC		970343430F								
14145−6640	34.8	46	311−	5	26	8	128	4	.45	.25L	.43L	24.94L	C	CI		9401201008								
14145−6135	35.2	42	313−	1	21	6	126	3	8.57	3.18	8.88L	137.76L	BC	AA	3	871133551F	16							
14146−6550	36.2	16	312−	5	16	8	123	6	.79	.42	.74L	28.89L	CC	BBF	9	8501002008		2						
14146−6527	37.6	12	312−	4	11	3	122	6	.96	.53	2.42	23.53	BC	BD ABDB	1	95C2126528		F						
14146−6501	41.6	36	312−	4	46	14	128	2	.29L	.31L	1.12	11.19L	F	CJB		9601000208								
14147−6143	42.3	20	313−	1	24	3	124	3	1.31	.80:	11.20L	183.60L	CD	BAG	0	670231010F								
14147−6408	42.6	37	312−	3	19	8	28	3	.52	.25L	.99L	66.91L	D	BI		3401000008								
14147−6043	44.1	59	313+	0	26	9	134	3	.93:	.75L	30.44L	209.15	E	E EBHC		76C323454F								
14147−6033	46.9	18	313+	0	23	9	129	3	2.16L	.81	8.00L	135.61L	E	B		862330100F								
14147−6304	47.9	30	313−	2	32	8	128	3	.61	.45L	9.26L	121.40L	D	CB		450020011F								
14148−6745	49.3	5	311−	6	32	10	131	2	1.35	.45	.40L	2.72L	CC	AB B	0	9600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
14148−6011	49.7	14	313+	1	23	3	123	1.22	.66	6.98L	113.55L	CE	AD	3	770243242F		1						
14148−6125	49.8	31	313−	1	18	8	119	1.53	.68	6.12:	160.87L	CFC	BBF	0	970113210F								
14148−6023	49.9	7	313+	0	54	8	116	2	.68	1.63L	6.69L	81.41L	D	BJ		960154543F							
14148−6018	52.3	28	313+	1	17	4	126	3	2.47	1.48	6.87L	91.22L	BC	AA	1	660144101F							
14149−6112	54.3	18	313−	0	16	5	123	3	3.35	1.61	13.54:	127.45L	CDF	AABC	1	960313373F		8					
14149−6253	55.5	19	313−	2	16	5	125	4	.73:	11.07	16.06	82.54L	DBC	BAA	0	460032000F			2	14	97−PN 16 PI	4	
14149−6532	57.8	54	312−	4	19	3	127	5	1.10	.58	.58L	43.00L	BC	AB	2	9402223528		F					
14149−6250	58.1	43	313−	2	22	4	124	4	1.23	.79	16.06L	90.53L	EE	AB	9	460031000F							
14150−6718	0.8	12	311−	6	22	10	128	3	.25L	.72	.94	2.51L	CC	AA		9600001000							
14150−6751	2.1	45	311−	7	64	16	123	2	.79L	.73L	.43	2.69L	D	B		9600100000							
14150−6005	3.2	17	314+	1	29	3	127	3	.52	1.43L	6.13L	71.84L	C	C G		860254350F		1					
14150−6208	4.8	10	313−	1	17	4	127	3	23.38:	15.71	4.40	35.55	CCCC	AACD	8	271020121F	24						
14150−6330	4.9	34	312−	2	36	14	124	2	1.72L	.89L	2.20	76.47L	E	B		730010010F							
14151−6439	7.5	8	312−	4	64	9	127	2	.38	.25L	1.07L	10.11L	F	B		2601000000							
14151−6000	7.6	20	314+	1	28	8	126	3	.74	.39	5.74L	61.75L	CE	BBI	1	870131300F							
14152−6245	12.7	59	313−	2	20	3	122	4	1.77	.83	7.44L	91.93L	CD	AB	9	360010000F							
14152−6118	13.6	5	313−	0	19	6	125	3	1.59	.82:	3.79:	122.14L	CDD	ABE	0	970010210F							
14152−6122	15.8	43	313−	0	28	6	121	3	3.49	1.23	10.65L	159.17L	CD	AA	6	970032110F							
14152−6342	16.4	1	312−	3	21	6	121	3	1.97	.90	1.75L	20.00L	CC	AA	0	5500000001							
14152−6204	16.6	39	313−	1	25	8	128	3	.85	2.07L	11.55L	157.05L	C	BD		150030131F							
14153−6052	20.4	7	313−	0	17	3	130	3	2.20	1.97	30.04L	237.39:	CC	E BAFF	0	964235344F							
14153−6018	21.5	1	314+	1	16	4	123	3	3.04	5.25	6.66L	89.69L	BC	AA	1	772244331F							
14153−6543	22.3	7	312−	5	26	14	130	3	.25L	.25L	.63	12.71L	C	EB		9500121328		9					
14154−6022	24.0	24	313+	0	23	12	125	3	1.22L	1.38L	7.97L	54.51	E	BEFC		680168534F							
14154−6139	24.2	27	313−	1	20	4	122	3	3.69	2.88	11.05L	179.66L	BD	AAC	0	670220111F							
14154−6136	25.0	33	313−	1	20	3	119	3	1.13	1.23	11.41L	178.50L	CE	AA	0	770220123F		8					
14154−6756	25.2	14	311−	7	40	12	136	2	.43	.25L	.40L	4.11L	C	B G		9500000100			1	40	K2 III 1	38	98
14154−6026	25.8	37	313+	0	16	5	129	3	3.29	2.21	6.58L	68.91L	CD	AAEA	6	772226434F							
14155−6604	33.0	49	312−	5	22	9	125	4	.92	.45	.53L	19.22L	BB	AB	4	6500011008							
14155−6357	35.1	36	312−	3	84	14	119	2	.39L	.34L	1.58	69.96L	D	HECB		2301100108							
14156−6404	36.9	37	312−	3	24	9	123	3	.67	.36	1.38L	76.32L	BD	ABL	0	2302222008		3					
14156−6454	37.8	16	312−	4	43	3	122	3	.28L	.25L	1.09	8.33:	FF	FBC		3600000000							
14156−6012	42.0	37	314+	1	25	3	123	3	2.11L	2.37	35.14L	40.51:	F	E DDFB		880230462F		2	1	32	X1415−601	92	2
14157−6401	45.1	43	312−	3	18	6	123	3	1.08	.66:	1.40L	77.09L	ED	AB	8	2302222008		3					
14157−6933	45.6	45	310−	8	59	8	127	2	.67	.29L	.40L	2.91L	C	BE		6600000000							
14157−6212	46.6	31	313−	1	28	8	123	3	.75	.54:	14.47L	200.51L	DF	BC	0	360100000F							
14157−6054	47.8	34	313−	0	23	11	125	3	2.20L	1.97L	15.82	192.58L	E	DDBH		954234455F							
14158−6241	49.3	9	313−	2	55	3	119	4	2.46L	1.27L	3.90	108.80L	C	MHB		460010000F							
14158−6511	51.3	17	312−	4	33	8	127	5	.29	.25L	.62L	49.09L	B	B		9401201228							
14158−6327	52.5	0	313−	2	75	37	133	2	1.45L	.51L	2.19L	18.55	D	MNGE		8700100201			1	*41	14158−6326	48	8
14158−6030	53.4	40	313+	0	14	3	119	3	1.05:	1.18	26.94	543.27L	CDE	CABC	3	854315302F			1	40	A0 V 2	49	97
14158−6120	53.9	2	313−	0	41	3	123	3	.94	2.25L	10.76L	475.59L	C	BHED		950223210F							
14159−6038	54.3	6	313+	0	19	5	131	3	9.01	103.56:	882.03	1981.91L	BBD	AAAA	7	53A434432F	73		2	20	G313.446	75	
14159−6543	56.1	8	312−	5	28	3	131	5	.56	.25L	.76L	12.71L	B	BFGF		9581121448		9					
14159−6111	59.2	30	313−	0	17	3	39	3	9.85L	44.99:	1143.87:	2562.89	CDD	EDEB	0	921423345F		8	3	23	MRSL 313−00/1	450	
14159−6521	59.6	19	312−	4	49	16	123	2	.33	.25L	1.05L	6.51L	E	HGFD		9600100228		8					
14160−6331	2.5	28	313−	3	29	10	122	3	.68	.46	1.88L	22.20L	DC	BB	0	8700200201							
14160−6021	3.1	31	314+	0	17	4	127	3	1.92	1.21	7.07L	76.03L	BC	AAF	0	770125340F							
14160−6130	4.0	60	313−	1	16	5	121	3	3.05	1.26	11.31L	100.93L	BC	AAHE	5	780321142F		8					
14161−6530	6.5	30	312−	4	61	9	123	2	.28	.25L	.92L	37.20L	F	CDGH		9411200008							
14161−6227	6.6	52	313−	2	32	7	123	3	1.03	.42:	9.22L	172.96L	ED	BC	0	160110010F							
14161−6447	7.0	5	312−	4	68	18	128	2	.53L	.30L	1.05	8.10L	C	LC		3601110100							
14161−6012	7.8	41	314+	1	32	8	132	2	1.73L	1.30	7.33L	148.81L	F	C H		960243672F		2	1	32	X1415−601	123	2
14161−6254	8.7	7	313−	2	20	3	126	4	5.46	3.15	10.12L	81.15L	ED	AA	9	360220000F							
14161−6052	9.5	25	313−	0	18	9	125	3	1.69L	.77L	20.65	250.89L	E	DDBH	0	950324656F							
14161−6244	10.3	32	313−	2	18	3	124	4	4.10	2.81	8.80L	109.26L	DC	AA	9	360010000F							
14161−6515	11.7	7	312−	4	40	8	122	5	.33	.25L	.78L	54.97L	B	C M		9400200008			1	39	PKS 1416−652	74	2700
14162−6444	12.2	10	312−	4	16	8	119	6	.96	.61	.79L	11.88L	BC	AA	9	3602110100							
14162−6202	12.9	15	313−	1	18	4	126	3	63.00	40.39:	7.74	98.38L	BBD	AAA	1	467210140F	42						
14162−6459	15.1	16	312−	4	23	8	34	5	.47	.29:	1.03L	8.29L	BF	BD	1	2601000000							
14162−6409	16.7	29	312−	3	37	11	130	3	.31L	.25L	1.15	7.54L	C	I DCD		2700112210		7					
14162−6011	17.6	11	314+	1	23	5	134	2	.87	1.57:	29.22L	148.81L	DF	BBAF	0	960364672F		2	1	32	X1415−601	190	2
14162−6045	18.0	9	313+	0	15	5	130	3	1.25	2.09	44.42	163.28L	CCD	BBAC	1	960235642F							
14163−6706	18.0	31	311−	6	18	6	134	3	3.36	1.48	.52L	13.37L	BB	AAD	2	9500100008			1	39	MC4 1415−671A	115	408
14163−6048	18.9	1	313+	0	18	5	131	3	1.80	1.71L	44.42L	117.18L	C	AB	1	961545540F			1	39	BM 313.4+00.0	29	1410
14163−6702	19.2	41	311−	6	34	8	133	3	.62	.22	.45L	13.58L	ED	BE	0	9400100008							
14163−6814	21.0	17	311−	7	19	5	132	3	2.41	1.19	.40L	2.60L	BC	AA	0	9700000000							
14163−6000	21.0	31	314+	1	35	6	131	2	1.37L	1.05L	3.73	1063.95L	E	GC		930144332F		2					
14164−6126	25.1	9	313−	1	19	5	122	3	1.80	.83:	7.78L	131.38L	CD	AB E	1	870122101F							
14164−6745	26.4	7	311−	7	37	8	129	2	.97	.28L	.40L	2.91L	C	AD		9600100200							
14164−6426	26.9	6	312−	3	23	17	125	2	1.10L	.25L	.75	9.15L	C	H D		4700100000							
14164−6028	27.5	12	314+	0	15	5	129	3	2.11L	25.80	303.36	543.27	CDD	BAAA	3	450152043F			1	39	AG G313.6+0.3	92	408
14165−6404	30.9	44	312−	3	28	8	122	3	.78	.43	1.48L	14.47L	FC	BB	5	4501122010		3					
14165−6144	31.1	22	313−	1	34	8	123	3	.93	2.10L	6.42L	135.78L	D	BHD		370010020F							
14165−6124	32.1	38	313−	1	31	3	34	3	2.26L	2.36L	5.07	147.40L	C	BCB		870225330F							
14165−6012	33.8	33	314+	1	27	3	21	2	.75:	.96	43.69L	221.59L	FE	DAHB	1	960263452F							
14165−6038	34.4	46	314+	0	17	5	31	3	1.19	2.07	53.32L	300.67L	CF	BCFA	2	764535442F							
14165−6035	35.8	34	314+	0	19	3	130	3	1.86	1.12	7.98L	152.14L	BC	AA	4	660341100F							
14166−6118	36.1	8	313−	0	21	6	119	3	7.51	26.31	319.18	475.59	BCDD	BAAA	0	944233232F			1	23	MRSL 313−00/1	520	
14166−6056	38.4	8	313−	0	20	6	28	3	1.00L	5.81:	61.95:	168.50	DDF	CBEB		958353633F							
14167−6251	43.1	3	313−	2	31	8	122	4	.57	.93L	10.27L	90.13L	D	CD		360120000F							
14167−6548	44.8	40	312−	5	24	4	126	4	.50	.27L	.89L	11.79:	B	F AFFC		9502001328		8					
14167−6428	45.0	28	312−	3	16	3	117	6	1.55	1.12	1.30L	11.22L	BB	AA	1	4701100000							
14167−6439	45.7	11	312−	4	18	3	118	6	1.83	1.29	1.07L	12.56L	DC	AA	9	4603000000							
14167−6717	46.4	9	311−	6	22	8	137	2	28.86	13.87	2.41	15.26L	FFC	AAA	9	9400000008	22		1	1	UZ CIR	36	3
14167−6303	46.8	27	313−	2	49	8	125	2	.51	.92L	7.08L	141.30L	F	BC		450100000F							
14167−6559	47.7	50	312−	5	34	8	126	4	.79	.20:	.67L	28.76L	CD	BEC	0	6501110108							
14167−6506	47.7	43	312−	4	21	4	123	5	.63	.42	.90L	8.87:	BC	E ABCC	2	8602122338							
14168−6749	48.1	21	311−	7	64	3	49	3	.25L	.25L	.48L	4.38	E	N EI		9501100200							
14168−6253	51.8	49	313−	2	40	8	38	4	.64	1.11L	8.66L	115.15L	B	BD		360020000F							
14168−6450	52.3	22	312−	4	39	19	132	2	.27L	.36L	.88	7.41L	F	LED		3601100100							
14168−6354	52.9	52	312−	3	24	8	117	3	.87	.25:	1.58L	17.46L	BD	AB	0	4500220000							
14169−6005	54.2	41	314+	1	48	8	41	3	.81	1.26L	396.00L	1063.95L	C	BC		930258541F		2					
14169−6134	54.6	10	313−	1	21	6	124	3	3.52	2.60	4.70:	211.83L	CCE	AAF	1	664101020F							
14169−6603	54.9	59	312−	5	38	9	126	3	.44	.27L	.61L	27.28L	D	BGG		6500110108							
14169−6204	55.9	30	313−	1	46	8	126	2	.86	1.28L	12.14L	204.67L	E	CC		550310050F							
14169−6328	56.2	45	313−	3	21	6	119	3	1.28	.72	1.52L	18.40L	CD	AB	1	6701200101							
14169−6529	58.7	48	312−	4	17	5	129	5	24.31	22.09	2.96	39.35L	FFD	AAA	9	9410200018	29	8					
14169−6027	59.8	52	314+	0	19	4	131	3	14.31	28.75	303.36L	543.27L	BB	AAHD	9	450133353F	39						
14170−6002	0.8	18	314+	1	17	5	26	3	8.14:	33.94	396.00	1063.95	BBEF	DBCA	0	933353331F		2	3	20	G313.787	57	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14170−6143	1.4	59	313− 1	29	8	129	2	.58	1.70L	11.06L	122.95L	E	CC		370030020F								
14170−6102	1.6	39	313− 0	25	6	127	3	1.34	1.05L	10.67L	115.50L	C	ADFD	0	960136241F			1	23	MRSL 313−00/1		440	
14170−6010	5.8	55	314+ 1	20	5	129	3	1.36	.80:	5.31L	221.59L	CE	ABGE	7	860183452F								
14171−6724	10.1	37	311− 6	20	7	132	3	1.70	.63	.40L	3.16L	CC	AB E	7	8601000000								
14171−6104	11.3	22	313− 0	54	18	117	2	1.61L	1.68L	7.97L	115.50	F	C		960135230F			1	23	MRSL 313−00/1		347	
14172−6627	14.2	5	312− 5	18	5	130	4	12.12	5.67	1.11	21.17L	BBB	AAA	6	9501110008	14		1	1	VV CIR		44	3
14172−6026	15.5	33	314+ 0	21	5	132	3	.63	1.04	21.35	543.27L	CDD	BAAA	2	350034563F								
14172−6350	15.5	9	313− 3	23	3	118	3	1.55	.46	1.60L	17.20L	BE	ABM	0	4500210001								
14172−6526	17.5	26	312− 4	34	11	126	4	.25L	.25L	1.28	8.12	DC	GBB		9600300028		8						
14172−6120	17.6	48	313− 1	49	8	43	3	1.04L	.89	10.69L	128.78L	D	CB D		860133354F		8						
14172−6245	18.0	2	313− 2	20	9	34	4	.53	1.04L	8.84L	87.90L	C	BC	3	460020000F								
14173−6505	19.3	59	312− 4	33	8	122	5	.56	.17:	.66L	56.28L	CF	BE	0	9401121118								
14173−6058	19.5	18	314− 0	17	6	127	3	1.33	1.17	9.80L	116.83L	CE	AA	3	860254422F								
14173−6447	21.9	19	312− 4	16	3	30	5	1.48	.74	.86L	8.10L	BB	AB	5	3603100100								
14173−6124	23.5	25	313− 1	19	7	124	3	1.94	1.20	8.04:	77.90	CCFE	AABC	6	670223454F		8						
14174−6326	24.2	37	313− 3	40	10	125	2	.59	.32L	2.06L	21.63L	D	AD		6703400101								
14174−6707	25.9	60	311− 6	24	6	134	3	26.71	14.56	1.83	12.70L	BCC	AAAC	2	9500000008	25							
14174−6400	26.4	47	313− 3	21	4	120	3	3.00	.69	1.16L	15.60L	BC	AB	0	4501100000			3	13	252712 K5		1	
14174−6540	27.7	8	312− 5	34	15	137	2	.79L	.25L	.62	18.80L	E	H B		9500100008								
14175−6331	30.9	18	313− 3	27	5	121	4	1.64	.68	1.59L	17.21L	BC	AAHL	0	6711101101								
14175−6322	32.0	56	313− 2	33	14	122	2	.59	1.47L	2.05L	30.71L	E	DD		6703200001								
14175−6106	32.5	50	313− 0	27	9	125	3	2.26L	.70	6.42:	149.94L	ED	BB		950014572F			1	23	MRSL 313−00/1		300	
14175−6456	33.2	10	312− 4	84	27	122	2	.25L	.25L	.83L	6.43	C	D		3601000200								
14175−6156	33.4	52	313− 1	26	10	124	3	.85	1.99L	10.14L	139.74L	C	BK		570300030F								
14175−6050	35.8	5	314− 0	27	6	125	3	.94	1.65:	239.12L	773.60L	DE	BBDA	0	748311751F			1	7	WRA1197		42	
14176−6250	36.3	56	313− 2	28	8	125	3	.60	1.02L	7.50L	118.32L	C	BD		350020000F								
14176−6404	39.9	50	313− 3	52	14	130	2	.45L	.36L	1.21	12.80L	D	DBB		3501100000								
14176−6144	41.2	32	313− 1	21	5	124	3	1.37	.75	20.21L	126.74L	CD	BA	1	570040040F								
14177−6535	43.2	15	312− 5	36	6	128	4	.27L	.29L	1.78	10.89	BB	NEBA		9600100108								
14177−6730	44.5	26	311− 6	29	14	140	2	.29L	.26L	1.16L	4.24	D	I H		9602000100								
14177−6011	45.3	48	314+ 1	22	5	130	3	3.13	2.39	5.57L	88.40L	DC	AAC	8	874231310F								
14177−6616	45.6	48	312− 5	42	8	130	2	.33	.30L	.51L	22.37L	C	BB		9500114448		A						
14177−6005	45.7	2	314+ 1	19	5	130	3	.66	.98	15.71L	88.40	DD E	CBCB	1	96C426330F		2						
14177−6643	47.8	30	312− 6	25	19	121	2	.44L	.25L	.61L	4.42	D	HB		9701000208								
14178−6523	49.4	3	312− 4	48	10	134	2	.29L	.25L	.75	30.88L	C	EFB		9400100008								
14178−6627	50.5	51	312− 5	87	14	123	2	.37	.29L	1.54L	14.57L	D	CHM		9500110008								
14178−6038	50.8	41	314+ 0	20	3	129	3	1.13	.95	15.60:	505.29L	DDF	ABAG	1	550313410F								
14178−6608	53.0	51	312− 5	16	4	126	4	7.31	2.48	.73L	18.00L	AB	AAE	4	3521200008			1	1	VW CIR		2	3
14179−6028	55.8	31	314+ 0	21	5	132	3	2.20	1.67	6.30	56.48:	CFEF	ABBD	6	17A423783F								
14179−6603	57.5	7	312− 5	44	10	125	4	.37	.26L	.69L	19.02L	C	CEJ		4501200328		8						
14180−6151	2.7	2	313− 1	19	5	126	3	5.41	2.35	7.68L	86.97L	DC	AABK	0	570221020F								
14180−6024	4.3	2	314+ 0	33	8	131	3	.79	.44:	7.45L	543.27L	DF	BBD	0	150230220F								
14180−6430	4.9	55	312− 4	21	8	123	5	.92	.24	.88L	11.11L	BD	ABEJ	1	4702100000								
14180−6250	5.9	45	313− 2	25	8	123	3	.58	.36:	10.00L	95.79L	DD	CC	1	350010000F								
14182−6207	12.1	52	313− 1	42	8	121	3	.62	1.55L	10.57L	177.00L	C	B G		660100030F								
14182−6130	12.6	21	313− 1	31	10	131	2	.62	1.61L	12.19L	216.72L	D	B		460120350F		2						
14182−6317	13.3	12	313− 2	25	8	121	3	.99	.45	1.49L	18.95L	CD	AB	9	6601200001								
14182−6144	15.6	8	313− 1	17	5	126	3	25.43	43.12	20.21	125.33L	BBD	AAA	1	470030040F	37							
14182−6231	17.7	12	313− 2	18	9	125	4	.88	1.21L	9.15L	104.77L	B	ADG		360110000F								
14183−6036	19.4	44	314+ 0	20	5	128	3	2.25	4.50	133.21	505.29	CDFE	BCCC	3	454343463F								
14183−6050	19.9	37	314− 0	25	3	123	3	5.58:	20.34	239.12	773.60	BCDD	CBBB	0	749127753F			1	20	G313.674		40	
14183−6456	23.5	35	312− 4	26	8	122	6	.52	.28L	1.03L	10.83L	C	BBI F		3600100200								
14183−6044	23.8	43	314− 0	49	3	126	3	2.52L	.85L	8.69	773.60L	D	GBD		540212200F								
14183−6636	24.0	1	312− 6	88	18	132	2	.29L	.25L	.59	16.76L	D	C		9501100008								
14184−6620	24.3	47	312− 5	20	4	129	4	1.27	.53	.49L	17.67L	BC	AA L	7	9500001208								
14184−6406	25.1	53	313− 3	28	8	121	5	.41	.25L	1.35L	15.07L	E	CE		4502000000								
14184−6425	25.4	6	312− 3	21	9	123	2	.38	.34L	1.80L	15.00L	F	BFF		4601402410		4						
14184−6256	29.7	12	313− 2	13	4	126	4	4.50	3.03	1.62L	18.52L	BB	AA	9	3701000001								
14185−6425	33.5	1	312− 3	53	18	127	2	.30L	.26L	1.21	12.31L	D	J DC		4601302410		4	1	32	X1418−644		91	4
14185−6828	34.3	18	311− 7	39	14	139	2	.25L	.89L	.60L	3.59	D	LEB		9500000018								
14185−6654	34.7	34	312− 6	44	8	134	2	.41	.25L	.40L	15.17L	F	D		9500020008			2	13	252723 A0		7	80
14186−6056	36.9	28	314− 0	38	3	121	3	2.09L	1.54	284.12L	773.60L	D	JB H		640126544F								
14186−6223	40.0	17	313− 2	34	8	124	4	.74	.57L	7.28L	105.96L	C	BE	0	360021000F								
14186−6132	40.4	10	313− 1	36	12	117	2	1.68L	.76:	6.37L	54.96	E D	EDI B		280130350F		2						
14187−6601	42.2	39	312− 5	27	13	127	4	.25L	.25L	.84	6.54	DD	I FB		7580300328		8						
14187−6034	42.6	34	314+ 0	37	3	124	3	.66L	1.58	26.66L	505.29L	E	GDGG		160354853F								
14187−6005	43.1	32	314+ 1	23	3	129	3	.96L	.60:	16.96:	61.30	EDE	EEEB	0	972226330F								
14187−6159	44.0	30	313− 1	22	6	126	3	2.20	.69:	12.10L	166.55L	CD	AA	0	560212130F								
14187−6330	44.6	5	313− 3	21	8	122	3	1.02	.61	1.58L	19.72L	CC	AA	2	4602211001								
14187−6414	45.4	19	313− 3	21	14	118	2	.25L	.71L	.95	11.94L	F	GDC		4501000010								
14187−6541	46.2	19	312− 5	35	9	133	3	.66	.26L	.57L	26.35L	C	BD		9400100008								
14187−6007	46.2	38	314+ 1	24	3	124	3	1.82	.81	16.02L	61.30L	CD	AAHG	0	874214320F								
14187−6117	46.7	60	314− 1	17	5	122	3	1.53	1.64L	10.45L	287.87L	C	AA	2	550220331F								
14187−6632	47.7	15	312− 5	21	14	47	3	.25L	.25L	.73	22.55L	C	B		9401100008								
14188−6054	49.0	39	314− 0	19	5	125	3	2.09	15.29	284.12	675.19	FCFF	AAAB	4	640125434F								
14188−6943	49.6	55	311− 8	19	6	135	3	33.82	13.45	1.60	1.95L	FCE	AAA	9	9700000000			1	1	VX CIR		21	3
14188−6501	50.9	39	312− 4	87	16	122	3	.28L	.25L	.81	7.46L	C	HMD		3600000000								
14188−6315	50.9	30	313− 2	30	10	126	3	.47	.30	1.56L	21.04L	DC	BD	0	6600201001								
14188−6606	52.4	8	312− 5	23	5	130	4	1.26	.45	.45L	23.02L	CC	AA	0	6411200328		8						
14189−6033	55.6	47	314+ 0	25	5	128	3	1.67	2.14:	10.44L	505.29L	CF	AAHG	7	160254743F								
14189−6115	55.7	1	314− 1	21	3	123	3	1.80	4.98	75.54	287.87	CCEE	BBCC	0	55C225444F								
14189−6401	56.2	37	313− 3	22	8	118	5	.45	.20:	1.44L	13.65L	BD	ACD	5	4500100200		4						
14189−6318	57.0	33	313− 2	24	3	120	4	4.70L	.34	1.69L	21.79L	C	BC C	7	5600201001								
14189−6032	57.4	39	314+ 0	28	8	116	2	1.67L	2.94	13.52L	74.47L	D	BD		180162764F								
14190−6512	0.4	57	312− 4	26	9	130	4	.51	.20:	.99L	30.57L	CE	DEEI	0	9501100228								
14190−6530	1.5	17	312− 5	46	8	128	3	.33	.25L	.71L	30.75L	C	C EF		9401200008								
14190−6452	2.3	26	312− 4	29	8	126	5	.50L	.25L	1.26	8.39L	B	LJBC		4700100000								
14190−6558	2.9	12	312− 5	25	9	128	4	.50	.29	.52L	21.08L	BE	BCJ	0	7500200108								
14190−6425	3.8	55	313− 4	14	4	29	5	1.62	1.03	1.64:	10.18L	BEC	AAE	9	3701302410		4						
14190−6021	4.2	50	314+ 0	39	9	128	3	2.07L	1.57L	13.06	46.08:	DE	HEDD		280123230F		2						
14190−6208	4.2	28	313− 1	27	8	121	4	.96	.59:	10.19L	168.73L	CE	BA	6	660000040F								
14190−6103	4.4	51	314− 0	48	10	117	2	.95	1.50L	8.48L	177.44L	D	BBI		650111010F								
14190−6532	4.4	48	312− 5	36	9	133	3	.27	.25L	.62L	20.86L	C	CF F		9501100008								
14190−6525	4.9	47	312− 4	32	7	132	4	.40	.25L	.80L	7.01L	B	C I E		9602200008								
14190−6856	5.5	15	311− 8	32	19	52	2	.25L	.25L	.40L	3.11	D	DFE		9602000200								
14191−6131	10.0	16	314− 1	19	5	125	3	3.04	2.36	8.05L	128.73L	CC	AA	0	270130340F		2						
14192−6222	12.8	17	313− 2	21	8	123	4	.87	.76	10.64L	105.87L	CD	AA	5	560021010F								
14192−6519	13.6	44	312− 4	79	14	122	2	.35	.25L	.89L	21.46L	C	G		9500100008			1	16	06641		17	1600
14192−6327	16.0	28	313− 3	27	9	122	4	.61	.34L	1.93L	21.78L	D	BF		4601100001			1	17	2155		16	
14193−6417	19.1	12	313− 3	23	8	121	5	.78	.23	.98L	12.67L	BC	BB	0	4500000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags			Confusion Flags*	LRS	S2	Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR				#	CAT	Name	Type	Sep (″)	Mag
14193−6200		21.0	4	313− 1	41	3	134	4	1.40L	2.08L	11.41L	45.12	E	DG C		580012130F								
14193−6219		22.6	37	313− 2	29	3	32	4	.95	.66	8.88L	115.62L	CF	BBD	1	660121151F								
14195−6151		31.1	50	313− 1	41	12	117	2	.63L	1.35L	15.58L	85.77	E	DCFD		570300340F								
14195−6319		33.6	42	313− 2	20	4	119	4	4.70	1.80	1.87L	22.31L	BB	AAB	0	4603101001			1	1	V340 CEN		22	3
14195−6127		34.4	6	314− 1	20	5	123	3	.95	.64:	7.91L	154.16L	DD	AB	4	270020000F								
14195−6636		35.7	59	312− 6	30	13	122	2	.37	.55L	.40L	10.43L	C	EJ L		9500000008								
14196−6306		36.4	14	313− 2	30	8	117	3	.77	.41	1.83L	14.26L	CD	AC	2	3701100001								
14196−6030		37.4	26	314+ 0	20	5	122	3	1.26L	1.79	46.29L	79.57L	C	KCB		080143343F								
14196−6436		38.8	33	313− 4	44	3	43	4	.32L	.26L	.99L	9.86	C	IGD		4700000220		C						
14196−6056		40.4	38	314− 0	37	8	121	3	2.13L	1.16	9.16L	190.04L	D	AN		670124313F		2						
14196−6612		41.5	21	312− 5	18	5	41	4	3.00	1.88	1.25	17.79L	BBC	AACH	0	9402110328								
14197−6109		42.4	36	314− 0	20	5	123	3	1.60	2.17	14.62L	89.66L	CE	AABC	3	474030030F								
14197−6020		43.0	11	314+ 0	20	3	123	3	1.48	1.06	6.65:	88.48L	DDE	BBC	3	271213330F		2	1	23	OCL 0916		258	
14197−6007		47.7	11	314+ 1	18	4	131	3	2.56	8.73L	88.53L	95.90L	C	AEF		970553542F								
14198−6610		48.0	17	312− 5	23	8	126	4	.61	.25L	.41L	16.99L	B	BD C		9401210328								
14198−6115		48.5	16	314− 1	18	5	122	3	7.42	19.54	139.21	291.69:	BCDD	BAAD	0	358033365F	33							
14198−6143		50.2	21	314− 1	30	8	123	3	.90	.71:	10.09L	130.08L	CF	BC	4	060000000F								
14198−6027		51.6	17	314+ 0	20	5	123	3	1.47L	.74:	46.29L	79.57	D	F EECB		180123330F								
14198−6242		53.9	42	313− 2	20	4	123	4	6.54	3.20	8.43L	86.67L	BB	AA	1	150100010F								
14199−6104		55.2	25	314− 0	19	5	123	3	5.24	2.99	6.77L	130.89L	BE	AA	0	460150000F								
14199−6202		59.7	39	313− 1	23	4	122	4	1.41	.94	8.79L	92.85L	BC	ABF	0	560001030F								
14200−6030		0.9	46	314+ 0	25	3	123	3	1.72L	1.79L	46.29	169.84L	D	KCBD		072043343F								
14200−6552		1.1	17	312− 5	21	5	130	4	1.94	1.06	.70L	20.14L	BB	AAE	0	7500201008			1	1	VZ CIR		13	3
14200−6118		2.1	50	314− 1	22	3	119	3	.66:	1.41	139.21L	176.24L	DC	BAEE	0	270334456F								
14200−6218		3.3	30	313− 2	18	5	125	4	2.10	.76	9.03L	128.49L	BC	AAE	0	640121231F								
14200−6401		3.5	58	313− 3	15	3	28	5	22.39	17.30	3.32	10.88L	BBB	AAAF	1	2601100311	29	4						
14200−6136		4.5	6	314− 1	16	5	127	3	2.89	1.10	10.43L	97.05L	BC	AADD	2	060110130F		4						
14201−6556		9.1	30	312− 5	66	16	132	2	.29L	.26L	.74L	5.33	D	JB		7600301108								
14201−6054		10.5	50	314− 0	21	3	121	3	1.54L	2.32	58.08:	190.04	CDD	DBBB		37C014312F		2						
14201−6044		10.8	9	314− 0	15	4	125	3	3.60	11.42	104.16	289.62	CBED	AAAA	3	368224344F								
14202−6330		17.3	44	313− 3	14	3	26	5	23.23	6.75	2.47	14.06L	BBB	AAAF	5	3711100101	44		1	17	2158		13	
14202−6228		17.5	6	313− 2	21	4	125	4	1.44	1.45	8.23L	94.77L	FE	AAI	9	570010010F								
14202−6517		17.8	59	312− 4	28	9	129	4	.48	.26L	.65L	30.85L	B	CG		9500200008								
14203−6103		18.8	59	314− 0	21	5	123	3	11.43	9.01	4.59:	176.98L	BCE	AAC	1	470040000F			2	17	2159		28	
14203−6216		23.0	5	313− 2	17	8	121	4	.99	.62	8.32L	131.61L	CC	AA	3	640132242F		1						
14204−6417		24.9	32	313− 3	22	8	123	5	.51	.27	1.12L	11.02L	EE	BB	4	4601010210								
14204−6211		25.0	8	313− 1	38	8	120	3	.94	.47:	10.73L	141.19L	CF	AE	0	540110110F								
14204−6245		26.2	47	313− 2	19	9	122	3	.78	.62	8.02L	98.94L	CC	AB	1	150000000F								
14204−6629		28.3	59	312− 5	96	14	121	2	.27	.41L	.50L	12.87L	D	CFL		9501100008								
14205−6006		30.4	12	314+ 1	14	5	126	3	3.58:	7.20	71.00L	566.42:	BC	F BABE	7	751476452F								
14205−6130		30.8	40	314− 1	19	4	126	3	1.86	2.00	340.32L	900.27L	BC	AADE	0	058114313F								
14205−6506		31.4	30	312− 4	33	7	124	4	.49	.25L	.89L	6.76L	D	BHI C		3700010000								
14206−6100		36.8	37	314− 0	23	5	122	3	3.17	1.53	9.69L	108.45L	CC	AA	3	470164301F		2						
14206−6036		37.1	58	314+ 0	25	4	124	3	1.01	.72:	29.55L	138.85L	CE	AB F	0	070227312F								
14206−6151		38.2	57	314− 1	16	4	125	4	4.61	27.78	241.14	687.28	BBFD	AAAA	1	544315641F	72	7	1	32	X1420−618		36	7
14206−6119		38.6	55	314− 1	35	3	131	2	1.26	.60L	6.82L	125.33L	D	AC		270236343F								
14206−6238		38.6	9	313− 2	20	4	124	4	1.79	1.15	8.19L	108.75L	FD	AAI	9	240011200F								
14206−6346		39.1	31	313− 3	20	8	122	5	.73	.43	1.24L	15.98L	BC	AC	4	3700002001		2						
14206−6015		41.5	5	314+ 0	17	3	128	3	1.92	4.59	95.73	335.33L	DDF	CBBB	0	561245431F								
14207−6608		43.4	4	312− 5	39	14	132	2	.36	.42L	.41L	18.01L	C	AK		9400310008								
14207−6124		44.2	33	314− 1	28	3	125	3	1.88	.87	9.37L	121.56L	CF	AAHH	2	070245476F								
14207−6536		46.4	29	312− 5	34	10	130	3	.41	.25L	.44L	17.80L	C	D		8502400318		4						
14207−6556		46.8	49	312− 5	20	4	130	4	19.10	15.05	2.38	18.75L	FFD	AAAD	9	9510100108	29							
14207−6407		47.0	17	313− 3	14	4	120	5	1.28	.59	1.14L	11.82L	BC	AB	9	3500000001								
14207−6029		47.1	48	314+ 0	37	8	36	3	1.42L	1.23	7.47L	104.62L	E	A L		170345420F								
14207−6948		47.5	18	311− 9	35	8	132	3	.74	.25L	.40L	2.22L	B	BC		9600000000			1	40	K3/4 (V) 3		31	98
14208−6048		48.2	4	314− 0	33	3	121	3	1.30	.64	8.71L	154.13L	CE	AC	0	270123455F								
14208−6605		48.7	17	312− 5	69	18	135	2	.47L	.25L	.79	18.01L	D	DD		9500230108		1						
14208−6515		48.7	40	312− 4	37	11	128	3	.31	.25L	.66L	6.33L	C	BK		9700100000			1	40	K0 III 1		52	94
14208−6043		50.1	22	314− 0	30	9	126	3	.72	1.60	31.84	334.96L	DDD	BCAE	0	064237555F								
14208−6442		50.3	56	313− 4	28	9	125	4	.64	.30	.71L	7.45L	BD	BB	9	4600100100								
14208−6057		50.7	16	314− 0	22	10	118	3	1.99L	.92	18.74:	89.22:	F	DF I BCD		288126531F		2						
14208−6450		51.2	11	313− 4	26	8	127	3	3.16	1.37	.77L	9.33L	BC	AAL	1	3602100000			1	1	WW CIR		38	3
14209−6758		57.1	17	311− 7	33	8	135	2	1.15	.37L	.40L	13.91L	C	AE		9400000208			3	13	252735 A2P		11	56
14210−6318		0.6	40	313− 3	29	3	132	2	1.02L	.17:	2.51	24.01	F	FC I CB		3600001011								
14210−6500		1.4	0	313− 4	17	5	130	4	2.73	1.64	.64L	5.40L	BB	AA	1	3700000000								
14210−6035		5.1	48	314+ 0	17	3	127	3	4.00L	2.39L	29.55	129.91L	D	CBB	0	075248420F								
14211−6549		6.3	57	312− 5	32	9	129	4	.42	.25L	.51L	24.09L	B	CH		9402000008								
14211−6714		6.5	33	312− 6	37	8	124	2	.58	.28:	.40L	4.42L	CE	BB	0	9501010000								
14211−6738		11.9	39	312− 7	56	8	38	3	.52	.25L	.40L	3.20L	B	BEJ		6600011000								
14212−6854		13.0	23	311− 8	35	7	126	2	1.07	.35	.40L	2.67L	CD	BB	0	9600010000								
14212−6131		13.8	29	314− 1	18	6	129	3	3.89	22.01	340.32	900.27	BCDF	BAAA	4	054125345F			1	1	WX CIR		45	3
14212−6029		14.1	41	314+ 0	39	8	117	3	1.34L	1.41	33.35:	117.30L	EF	DBCA		170447520F								
14212−6009		15.3	19	314+ 0	17	5	129	3	26.36	108.50:	713.30	1416.63	BBDE	DFCC	0	640357641F			3	20	G314.228		80	
14213−6032		18.0	5	314+ 0	25	3	118	3	1.05	1.04L	16.65:	107.22L	C	F CBEC		170369730F								
14213−6437		20.3	45	313− 4	22	3	126	4	1.24	.61	.96L	7.13L	BC	AAF	3	4700121000								
14213−6537		20.3	28	312− 5	30	9	129	4	.55	.35L	.53L	24.59L	B	BC		7401400208		4						
14213−6110		21.4	39	314− 1	20	3	124	3	1.12	.82	3.06:	113.29L	CEF	AAE	6	270301010F								
14214−6124		24.5	11	314− 1	25	6	126	3	1.33L	1.67	10.16:	101.91L	DD	CAE	0	070023220F								
14214−6350		25.2	17	313− 3	17	4	121	5	1.45	.81	1.35L	14.33L	DC	AA D	9	2700102001		2						
14214−6017		25.6	59	314+ 0	18	6	126	3	11.29L	124.70	1343.88	2721.37	CCF	EBBB	3	533235533F			1	39	GS 314.2+00.3		64	5000
14214−6218		26.2	14	314− 2	24	3	122	3	2.20	1.00	10.91L	113.45L	CE	AB F	1	640033452F		1						
14214−6238		28.6	50	313− 2	26	11	131	2	.49	1.08L	6.79L	126.50L	D	CC		140000100F								
14215−6625		30.1	22	312− 5	75	8	47	3	.41	.25L	.43L	18.70L	C	B G		9402010218			1	40	B9/A1 IV/V 3		35	103
14215−6021		30.2	29	314+ 0	30	3	121	3	1.26	5.59L	1343.88L	2721.37L	D	BACE	0	230356333F								
14215−6444		31.6	54	313− 4	30	8	127	4	.67	.33L	.91L	7.28L	B	BD F		3701100100								
14215−6305		31.8	32	313− 2	18	4	120	4	2.69	.98	1.46L	17.73L	BB	AAM	1	1703010201								
14215−6346		32.2	17	313− 3	14	3	121	5	5.87	1.67	1.04L	14.57L	BB	AAD	4	2701302001		2	2	1	KQ CEN		19	3
14215−6138		34.6	54	314− 1	16	4	124	4	2.80	.98	2.78:	209.59L	BCD	AADF	0	950303244F		4						
14215−6008		35.5	4	314+ 0	15	5	32	3	4.31:	28.70	713.30L	1416.63L	CF	BBE	1	641434340F								
14216−6339		36.3	60	313− 3	17	8	121	5	.78	.29:	1.22L	15.19L	BF	BC	8	2703231001		1						
14216−6103		36.3	19	314− 0	25	7	114	3	.77	1.60L	10.42L	190.24L	C	A EE		270223242F		2						
14216−6540		37.3	55	312− 5	29	19	126	3	.42L	.25L	.91	32.55L	C	EG		9402100208								
14216−6037		37.7	54	314− 0	22	6	119	3	4.00	2.39L	29.55L	94.64L	B	AA H	4	170217420F								
14216−6131		37.8	24	314− 1	34	8	129	2	2.15	1.33L	340.32L	900.27L	D	AE		050237425F			1	40	M3/4 III 2		35	103
14216−6152		38.7	10	314− 1	14	5	123	4	78.96	56.90	15.70	91.84L	BBC	AAAB	4	960022441F	27	3						
14216−6604		40.1	23	312− 5	32	9	134	3	.68	.42	.73L	18.01L	BC	BBFD	2	9500220008		1						
14216−6216		41.1	8	314− 2	28	3	117	3	1.56	.52:	10.56L	131.78L	CE	BC	0	540133472F		1						
14216−6435		41.5	44	313− 4	42	8	128	3	.40	.19:	.66L	7.26L	CF	BE	5	2700121000								
14217−6607		42.3	56	312− 5	31	10	132	3	.53	.25L	.45L	14.21L	C	BG		9500230008		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14217−6052	43.4	0	314−	0	49	11	116	2	1.57L	1.31L	5.55	76.37L	D	B		180131313F								
14217−6617	45.7	58	312−	5	27	3	133	3	.56	:15:	.60:	7.02L	BEF	BCEG	0	9501110458		8						
14217−6159	46.4	19	314−	1	19	6	122	4	1.75	2.10	4.49:	94.58L	DCE	AAFC	6	564211130F		4						
14218−6708	51.3	12	312−	6	50	15	135	3	.25L	.25L	.63L	6.63		C KJ GC		8502100420		4						
14218−6036	51.4	33	314−	0	44	3	35	3	1.35L	1.33L	8.46:	60.42		EE FDDC		184153330F								
14218−6031	52.1	26	314+	0	42	10	131	2	.72	.63L	7.53L	131.72L	E	BC	6	170445440F								
14218−6257	52.7	6	313−	2	42	14	123	2	.53	.47L	2.09L	108.73L	F	CL		2502000008								
14219−6443	55.0	31	313−	4	25	6	124	4	8.02	4.17	.82	10.02L	BBF	AAB	0	3621100100								
14219−6552	56.4	41	312−	5	29	9	132	3	.92	.22	.40L	19.04L	BD	ACF	0	9501201008			1	40	M0 (III) 3	14	100	
14219−6009	56.5	31	314+	0	24	3	130	3	2.32	17.24:	71.53	1416.63L	EFE	CBBC	9	540255552F								
14219−6216	58.2	16	314−	2	42	8	124	2	1.56L	.46	10.80L	123.14L	F	BD	0	440142262F		1						
14220−6028	0.8	14	314+	0	22	3	125	3	1.05L	1.44	381.13L	365.73L	F	EAHC	0	150648434F								
14220−6342	2.3	47	313−	3	63	8	43	4	.53:	.30	1.43L	19.08L	CC	BC	0	2601230001		1						
14221−6556	6.4	60	312−	5	21	9	135	3	.79	.43	.48L	13.17L	CD	AB	1	9501101008								
14221−6726	7.5	26	312−	6	70	9	122	2	.32	.25L	.42L	2.92L	C	D		9700000000								
14221−6838	9.5	6	311−	8	23	3	132	2	.29L	.56	5.82	13.76:		CCE HBED		7403132248		F	2	40	B6 III 1	44	83	
14222−6000	13.2	11	314+	1	18	4	31	3	2.72	3.10	7.01L	63.50L	DD	AA	4	871434100F								
14222−6453	14.1	8	313−	4	17	5	129	4	1.31	.98	.91L	8.33L	CC	AAGD	9	5600000000								
14222−6026	14.2	47	314+	0	35	7	116	3	2.76:	26.54	381.13	1172.51:	ECFE	ECAB	0	24B545534F								
14222−6409	15.0	51	313−	3	52	3	126	3	1.99L	.25L	1.47	5.75:		CC DI DB		1601000101								
14222−6047	15.4	20	314−	0	20	5	26	3	.74:	.75:	25.08	173.61:	CDED	BDCC	0	160315434F			1	39	DTG314.2−00.2	86	2700	
14222−6130	15.5	28	314−	1	20	3	125	4	2.95L	1.83	10.78L	169.32L	E	AA	9	970332000F								
14222−6123	17.0	7	314−	1	21	5	127	3	3.39	2.23	7.36L	89.42L	CC	AA	3	670031000F								
14223−6327	18.3	32	313−	3	14	4	121	5	2.39	.87	1.29L	14.30L	BB	AA I	0	2701202001		2						
14223−6915	18.4	17	311−	8	32	9	128	3	.42	.27L	.40L	2.28L	C	BCE		9700000000								
14223−6548	18.6	23	312−	5	38	21	122	2	.25L	.25L	.95L	7.02		D KB		9601100308		4	1	32	X1422−657	115	4	
14223−6211	20.0	41	314−	2	42	6	116	2	.84:	1.24	6.48L	104.26L	FE	BA	0	460330020F								
14224−6631	25.2	59	312−	6	25	7	130	2	.32L	7.88	6.51	13.77L	CC	KAA		7501100018								
14224−6325	26.5	38	313−	3	15	3	122	5	4.10	1.93	1.33L	13.44L	BB	AAF	9	2703302001		2	1	1	V341 CEN	9	3	
14224−6126	27.3	36	314−	1	20	5	123	4	3.03	2.05	10.04L	124.48L	CE	BA	9	970031010F								
14225−6144	30.1	7	314−	1	18	5	122	4	2.86	2.46	9.35L	95.42L	BC	AAF	7	960120063F		4						
14225−6744	31.2	48	312−	7	56	12	136	2	.35	.62L	.46L	16.13L	D	BB		9500000008								
14225−6005	32.6	9	314+	0	20	8	126	3	1.50L	.56	6.27L	105.94L	E	BBD	1	771547362F		1						
14225−6215	33.4	51	314−	2	29	3	120	4	1.21L	1.12L	4.58:	38.14		FC BFEB		458222252F		A						
14225−6336	33.9	43	313−	3	18	8	120	5	.78	.42	1.42L	19.67L	CC	BB	4	2600100001								
14226−6805	37.9	44	312−	7	33	6	133	2	1.50	.70:	.41L	9.01L	CD	ABL	0	9600001008								
14226−6446	39.5	34	313−	4	25	6	123	4	3.89	1.89	.84L	6.34L	BC	AA	3	3730000100			1	1	WY CIR	24	3	
14226−6711	40.4	16	312−	6	44	3	125	3	1.08	.30L	.40L	3.29L	B	BD L		9604212320		6	1	40	K0 IB/II 3	40	97	
14226−6357	40.8	2	313−	3	21	9	119	6	.78	.38	.98L	11.56L	BB	AC	6	3700100001								
14227−6025	43.1	3	314+	0	16	5	124	3	28.63	97.94	282.58	650.46L	BBD	AAAC	2	352235434F								
14227−6142	47.7	52	314−	1	27	8	120	4	.96	.55:	9.41L	144.87L	CE	BC I	1	950130051F		4						
14228−6310	48.9	8	313−	2	36	10	124	4	.46:	.28L	1.66L	17.25	C	C CKLD		1701021201			2	13	252744 K0	4	86	
14228−6139	51.1	16	314−	1	22	5	121	4	13.66	7.99	10.43L	121.22L	BB	AAD	0	970220063F		4						
14228−6844	52.5	11	311−	8	22	3	131	3	1.05	.48	.40L	8.05L	CD	AB	1	7401011028								
14228−6342	52.8	48	313−	3	29	9	119	5	.97	.41	1.17L	14.13L	BC	AALH	3	2700100101			1	40	G8/K0 (III 4	14	105	
14228−6153	53.6	54	314−	1	24	3	121	4	1.33	.73	6.39L	118.97L	BC	AB	5	960110000F								
14228−6222	53.8	40	314−	2	63	11	119	3	.65	1.40L	11.50L	138.81L	F	BD		340121222F		A						
14229−6228	54.2	9	314−	2	36	8	115	3	.48	1.04L	9.93L	103.31L	D	CG		340120000F								
14229−6423	54.7	20	313−	4	70	9	121	2	.50	.31L	.94L	9.62L	C	BHM		2600100000								
14229−6221	55.0	23	314−	2	32	3	118	3	2.00L	1.40	9.42	194.50L		DC MBC		330111232F		A						
14229−6256	55.2	27	313−	2	19	8	117	5	.73	.66	1.78L	85.91L	BF	BB	8	2501011008								
14229−6322	55.6	20	313−	3	35	10	118	4	.47	.32L	1.83L	19.43L	E	BHH		2703100201		4						
14230−6703	0.7	50	312−	6	26	6	128	3	1.74	.54	.40L	2.88L	BC	AB	0	8602132000		3						
14230−6012	1.4	44	314+	0	24	3	120	3	.79	.60:	4.33L	72.62:	CD	D ABKC	3	578021153F								
14230−6425	2.9	42	313−	4	30	11	130	2	.59	.22:	1.21L	12.01L	CD	BD	0	1500100000								
14230−6535	5.5	47	313−	5	22	4	126	4	4.63	1.17	.58L	18.07L	BB	AAJ	1	9600221208		4	3	13	252745 K5	3	57	
14231−6001	7.8	49	315+	0	28	3	125	3	2.55	1.20L	5.04L	72.63L	E	AB	1	870727340F		1						
14231−6514	8.1	49	313−	4	50	13	121	2	.39	.25L	1.28L	5.18L	F	EJK		9702000000								
14231−6337	9.2	39	313−	3	63	20	131	2	.78L	.25L	1.25	22.89L		D HD		2600300001								
14231−6032	11.4	15	314−	0	19	6	118	3	1.14	1.99	23.21	117.16L	CCD	DBAG	6	772235833F								
14232−6106	13.0	53	314−	1	17	5	125	3	30.69	18.64:	9.74:	102.43:	CCDE	AACE	4	068213258F	43							
14232−6943	16.4	3	311−	9	62	18	137	2	.34L	.35L	.43:	2.69		DC GGB		7600100210								
14232−6048	18.0	60	314−	0	25	8	126	2	1.58	.90	9.32L	75.19L	DE	BB H	4	370313221F								
14233−6357	19.1	2	313−	3	37	8	121	5	.49	.33L	.80L	8.05L	C	BB C		1800300001								
14233−6533	19.6	6	313−	5	25	3	127	4	1.15	.42	.58L	5.87:	BF	C AB E	0	9700211308		4						
14233−6541	20.0	29	313−	5	29	9	130	3	.78	.31	.45L	19.47L	BD	BB	0	9500110008								
14233−6003	20.2	56	315+	0	18	3	125	3	2.98	1.20L	5.71L	50.44L	C	AA F	0	780525452F		1	1	40	M2 III 1	44	103	
14233−6239	20.3	51	314−	2	14	4	118	5	3.04	1.72	2.15L	29.68:	DD	E AAKE	9	6680012418		6						
14234−6143	28.6	26	314−	1	17	5	120	4	6.31	3.64	3.03:	137.70L	BC	D AACK	1	962120031F								
14234−6709	28.9	45	312−	6	23	11	122	2	.51	.65L	.58:	3.42L	C	BBE		9602132210		3						
14234−6225	29.3	54	314−	2	20	5	120	3	1.40	.73	7.13L	90.03L	BC	AA	1	340110211F		2						
14235−6037	30.1	13	314−	0	17	6	123	3	2.58	2.89	8.37L	94.19L	CD	AAF	6	571517752F								
14235−6335	30.3	49	313−	3	22	3	121	5	1.27	.51	1.21L	14.75L	BB	AB	6	2701200001								
14236−6024	36.4	24	314+	0	22	4	118	3	.60:	.78	7.10L	113.74L	CC	AAI C	5	970112120F								
14236−6532	36.8	23	313−	5	20	5	126	4	1.18	.74	.76L	18.18L	DC	AAFB	7	9500211308		4						
14236−6217	39.8	20	314−	2	39	6	115	2	2.87	2.27	7.39L	125.96L	CD	AA I	0	260011002F		8						
14236−6416	39.9	38	313−	4	25	9	124	5	.69	.33:	.99L	64.25L	BF	BB J	1	2400100118								
14236−6539	40.6	56	313−	5	34	3	128	3	.97	.26:	.49L	20.15L	DF	AC	0	9500221008								
14236−6043	41.0	8	314−	0	23	3	127	3	2.11	1.02L	8.61:	65.72	C	ED ABDB		570515432F								
14236−6627	41.4	18	312−	6	24	7	131	2	8.66	5.86	.83:	13.16L	BBC	AAAN	0	8501100238		8						
14237−6115	42.9	21	314−	1	20	3	120	4	1.26	.85	7.49L	97.35L	CF	AB	8	760121000F								
14237−6318	45.9	16	313−	3	15	3	122	5	1.37	.67	1.32L	21.07L	BB	AB	2	1703000001								
14237−6408	47.2	43	313−	3	48	12	131	2		.26	.25L	1.02L	D	BF		2400000008								
14237−6454	47.2	24	313−	4	20	6	130	4	8.48	10.26	1.85	7.39L	CBC	AAA	8	6600000000								
14237−6352	47.7	19	313−	3	135	14	121	2		.30	.34L	.85L	D	EI I		5600501008								
14238−6132	48.5	21	314−	1	81	3	41	3	1.00	1.64L	4.26L	138.13L	D	AGH		961210110F			1	40	F6/7 V 3	53	102	
14238−6140	51.5	43	314−	1	25	8	123	3	.80	.70L	10.00L	146.09L	D	BI L		960220000F								
14238−6056	53.1	14	314−	0	21	3	126	3	5.02	2.48	5.92L	104.42L	BC	AA	1	062020100F								
14238−6013	53.9	9	315+	0	34	21	118	2	1.58L	2.67L	6.23L	25.39		E F B		890223321F		3						
14239−6956	55.5	46	311−	9	65	20	132	3	.25L	.25L	.55L	3.43		C IC		7600000110								
14239−6120	55.8	51	314−	1	18	5	123	4	2.63	.84	12.44L	178.84L	BD	AAD	0	750011000F								
14239−6149	58.3	2	314−	1	72	12	125	2	.60	1.38L	11.46L	164.42L	D	BEG		940121000F								
14240−6748	0.5	26	312−	7	49	19	135	2	.30L	.25L	.44L	3.88		D F B		9601000008								
14240−6347	1.3	21	313−	3	15	6	118	6	3.13	2.52	.78L	11.33L	CE	AA	9	1711201001								
14240−6918	2.5	15	311−	8	33	9	130	3	.80	.26	.40L	1.97L	BC	AB	5	9600100000			1	1	WZ CIR	24	3	
14240−6545	3.1	45	313−	5	30	8	127	3	.75	.32	.50L	16.31L	CD	BD	8	9500000008								
14240−6941	3.9	5	311−	9	20	8	126	4	.70	.41	.40L	2.36L	CC	BA I	3	7601100110								
14240−6054	4.7	46	314−	0	25	9	126	3	1.02	.72	7.03L	103.94L	CD	BB	3	460041101F								
14241−6007	9.6	10	315+	0	22	3	116	3	.79	1.11	24.46	63.21	DDED	BBAB	2	770322642F								
14241−6240	11.4	18	314−	2	35	8	115	2	.46	1.32L	2.42L	79.00L	C	BI G		6400213518		6						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14242−6412	14.0	39	313− 3	35	8	126	3	.60	.45L	1.01L	52.07L	E	AC		2400200118								
14242−6131	14.2	26	314− 1	28	8	121	4	.98	.60	10.82L	139.13L	BE	BB	3	860221010F								
14242−6253	14.4	6	314− 2	18	3	119	5	19.56	9.49	2.13	95.43L	ABC	AABG	0	6511100108								
14242−6355	15.1	31	313− 3	25	8	120	5	.69	.36	1.00L	52.46L	BD	BCD	0	5520201008								
14242−6103	15.6	18	314− 1	29	8	127	3	1.03	.86	9.55L	110.14L	DD	BB	6	360010001F								
14242−6334	16.0	38	313− 3	19	3	134	6	5.18	6.75	1.29L	13.28L	AB	AABG	4	1702100221		C						
14243−6600	18.6	48	312− 5	28	10	135	2	.52	.41L	.45L	17.46L	C	BD		9501000008								
14243−6913	18.9	16	311− 8	25	6	131	3	1.45	1.09	.40L	1.99L	BF	AAK	9	9620100000								
14244−6205	25.8	0	314− 2	21	6	117	3	1.22	.61	7.14L	112.94L	DD	BA	4	940010000F								
14244−6240	29.4	3	314− 2	18	8	121	4	.37L	.39L	2.85	104.78L	B	I CDA		6500213508		6						
14244−6140	29.6	5	314− 1	21	5	120	4	1.31	.84	9.50L	158.31L	CC	AA J	1	950424141F		5						
14245−6017	30.8	24	315+ 0	19	6	120	3	10.23	5.89	6.42L	62.23:	BC E	AAEE	1	970423431F	26	3						
14245−6213	32.6	24	314− 2	50	12	116	2	5.37L	2.57L	2.84:	32.64	DD	BGED		260211451F		2						
14245−6350	33.0	45	313− 3	66	13	121	2	.79L	.31L	.90	45.09L	C	NC		5600201008								
14245−6403	33.4	23	313− 3	19	3	123	5	2.81	1.67	.77L	36.12L	ED	AAKE	9	5600000008								
14245−6539	35.2	1	313− 5	23	6	130	3	2.96	1.81	.50L	15.02L	BC	AA K	1	9500200008			1	40	K5 III 2		12	97
14246−6629	37.6	43	312− 6	29	8	126	3	.72	.26L	.41L	17.82L	B	BH		7400000008								
14246−6247	37.6	43	314− 2	20	3	117	4	.88	.56	1.50L	97.55L	BC	BBE	4	6501100108								
14246−6415	38.3	50	313− 4	44	20	121	2	.25L	.26L	.77:	9.71	CD	LCC		3600100118								
14246−6113	38.8	15	314− 1	55	3	44	4	.90	.77	7.02L	113.75L	CF	BAKH	0	668115652F		2						
14246−6233	41.9	51	314− 2	19	8	122	3	.52	.30L	2.01L	114.69L	C	AD		6401300008								
14247−6148	42.2	12	314− 1	15	4	121	4	3.38	7.96	3.40	141.36L	DEC	AABG	9	960121000F								
14247−6932	44.0	32	311− 8	73	30	135	2	.32L	.25L	.40L	1.97	C	D C		8600000100								
14247−6134	44.1	5	314− 1	44	8	115	2	.85	.48:	6.71L	123.93L	DF	BB	1	960414141F		5						
14247−6202	44.3	33	314− 1	19	8	114	3	.86	.52	6.71L	144.86L	EF	AAG		940010000F								
14247−6117	44.7	24	314− 1	18	4	121	4	1.67	.99	12.32L	191.75L	BC	AAI C	0	750025851F		3						
14247−6246	45.5	28	314− 2	31	16	121	2	.39L	.25L	1.35	68.50L	D	FHG		7500100108								
14247−6045	45.6	43	314− 0	20	6	128	3	18.15	16.94	8.76	101.39L	BCC	AAB	0	760122140F								
14247−6009	46.1	3	315+ 0	28	9	121	3	.70L	.45:	9.95	63.21L	FE	DCAD		970322560F		1						
14247−6126	47.8	2	314− 1	35	8	127	3	.80	1.69L	6.34L	132.69L	C	BC		760000000F								
14248−6213	48.2	2	314− 2	18	5	117	3	5.54	2.57	1.55L	93.62L	CC	AAKE	5	8403113618		2						
14248−6238	49.2	1	314− 2	31	8	119	5	.90	.39	1.53L	90.15L	BE	AD	4	6500301108								
14248−6338	53.6	20	313− 3	87	10	120	3	.35	.25L	.90L	43.36L	C	DI		8601100208		4						
14249−6301	56.5	14	314− 2	72	8	121	3	.35	.31L	1.50L	106.52L	F	DG		6500100108								
14249−6014	56.8	55	315+ 0	23	9	119	3	.72	1.47L	6.69L	126.81L	D	AD		970232331F		3						
14249−6220	58.4	39	314− 2	24	9	114	4	.47	.92	2.59L	98.00L	DC	BAI L	2	7402015948		6						
14250−6327	1.8	27	313− 3	34	8	123	4	.50	.27L	1.30L	10.58L	B	BE		1702100001								
14250−6108	5.6	53	314− 1	16	4	122	4	1.90	1.33	23.71L	120.44L	DE	AA	9	560117650F		3						
14251−6256	7.0	3	314− 2	16	3	120	5	111.76	73.32	9.40	95.76L	AAC	AAA	9	6531100008	26							
14251−6810	8.5	15	312− 7	19	5	129	2	2.23	.84	.40L	8.30L	CC	AA	0	5600000008								
14251−6610	8.5	1	313− 5	24	9	134	2	.99	.48	.71	18.70L	BDE	ACCB	0	9500001008								
14251−6344	9.1	1	313− 3	16	5	122	5	2.51	1.43	1.06L	7.56:	BB D	AAGF	3	9801100008								
14251−6711	11.1	58	312− 6	27	7	131	2	2.53	1.29	.50L	2.37L	FF	AAE	9	9600001000								
14252−6445	13.5	31	313− 4	51	20	120	3	.25L	.25L	.72L	6.18	E	HCF		5600000200								
14252−6436	15.1	6	313− 4	27	9	128	4	.74	.39	.83L	5.54L	CF	BBE	9	4700100000								
14253−6059	18.1	0	314− 1	34	3	118	3	.73	1.66L	7.98L	120.90L	C	BB		460312400F								
14253−6035	20.0	2	315− 0	29	3	28	3	1.40L	1.45L	9.11:	63.74	EE	GFEC		970110440F			1	23	OCL 0919		421	
14253−6232	20.4	6	314− 2	17	3	119	5	5.73	3.14	1.57L	91.92L	BB	AA	1	5502112418		4						
14253−6025	21.9	24	315− 0	19	5	122	3	4.43	1.07	5.91L	89.00L	BC	AAK	1	970320130F			2	23	OCL 0919		395	
14254−6408	25.7	50	313− 3	24	3	126	4	2.38	1.04	1.00L	49.01L	BB	AAI	3	5410000008			1	1	KR CEN		59	3
14254−6533	26.7	45	313− 5	53	20	129	3	.29L	.25L	.62	23.75L	D	EC		8401100108								
14255−6507	32.7	15	313− 4	40	10	125	4	.27	.25L	.65L	6.02L	C	DK		6702000000								
14255−6322	33.7	39	314− 3	28	3	123	4	2.56	1.42	1.11L	8.87L	EE	AA	9	1800100001								
14255−6024	34.9	14	315− 0	37	12	115	2	2.14L	1.91L	6.65L	49.17	E	GB		970220130F			1	23	OCL 0919		393	
14255−6537	35.4	57	313− 5	23	7	127	3	1.05	.55	.45L	12.81L	CC	AB	0	8500200108								
14255−6353	35.6	45	313− 3	42	15	128	4	.42L	.25L	2.08	37.92L	D	FCB		8600100208		4						
14256−6959	36.8	40	311− 9	18	4	128	4	1.86	1.32	.40L	1.85L	FF	AA	9	8600211440		8						
14256−6245	41.2	33	314− 2	19	4	121	5	1.24	.90	1.59L	99.60L	BB	AB I	4	8501000108								
14257−6023	42.1	48	315− 0	16	5	122	3	2.14	1.91	4.91:	43.03:	BCFE	AAEB	0	984330130F			1	23	OCL 0919		396	
14257−6200	44.1	36	314− 2	17	5	120	4	2.89	1.71	7.05L	114.40L	CC	AA	3	940010000F								
14257−6015	46.3	30	315+ 0	25	7	121	3	1.35	.97L	7.39L	59.15L	C	AACG	0	970411253F		A						
14257−6130	47.1	15	314− 1	27	8	115	3	.76	1.46L	10.31L	173.64L	C	CKD		850010000F								
14258−6109	50.4	6	314− 1	27	6	124	3	1.76L	1.33:	30.21L	92.90	E C	GBCA		560034440F		1						
14258−6434	51.6	7	313− 4	28	9	128	4	.42	.33L	.76L	6.23L	B	AF		3700200000								
14259−6430	56.7	23	313− 4	27	10	126	4	.61	.14:	.77L	5.70L	BD	AB	0	3700200000			1	40	K2 III 2		26	97
14260−6227	0.4	37	314− 2	29	3	118	4	1.14	.19:	2.14L	116.85L	BE	ABDH	3	5402112638		C	1	18	5510 M5 2		4	111
14260−6125	1.9	33	314− 1	21	4	119	4	3.76	2.51	10.12L	167.66L	DE	AA	9	850111000F								
14261−6109	7.2	38	314− 1	13	4	25	4	1.90	1.55	30.21L	196.07L	CD	ABDB	9	560034440F		1						
14261−6030	7.3	53	315− 0	31	3	120	3	1.46L	2.80	27.56	57.87	DEE	KBBC		974223640F		2	2	7	−605385		90	
14261−6841	11.6	1	312− 8	20	3	129	3	1.28	.76	.40L	7.69L	BD	AA	1	5500110008								
14262−6929	13.4	57	311− 8	21	8	58	4	.43	.25L	.40L	2.36L	C	BF L		7600000100								
14262−6349	15.8	22	313− 3	29	10	125	3	.81	.50	1.53L	48.78L	BC	AAJE	0	9401100008								
14262−6154	16.1	51	314− 1	24	6	116	5	1.17	1.32L	3.02	125.81L	C C	BI CI		941042400F		2						
14263−6230	18.1	9	314− 2	33	3	119	5	.34:	.87	2.22	110.06L	CBE	BAAF	3	6401412418		4						
14263−6104	21.0	4	315− 1	48	3	120	4	2.85L	1.68L	5.03	221.02L	D	KCB		450030000F								
14263−6034	22.4	7	315− 0	18	6	128	3	3.09	2.65	27.56L	143.42L	ED	AAB	9	960434740F		2	2	23	OCL 0919		296	
14263−6313	23.2	51	314− 3	8	7	120	5	.47	.28L	1.11L	54.87L	B	BFEF		7513001008								
14264−6028	24.4	57	315− 0	64	12	115	2	2.07L	.92	27.56L	92.70L	E	A		970332440F			1	23	OCL 0919		191	
14264−6002	24.8	50	315+ 0	24	6	115	3	2.62	1.58	3.37L	91.25L	CC	AAEE	8	962330232F								
14264−6200	25.1	52	314− 2	26	3	118	5	1.10	.55	7.16L	113.96L	BD	AB	3	840151200F		2						
14264−6528	27.0	15	313− 5	27	8	126	3	.88	.34	.46L	3.29L	BD	BC	0	8700101200								
14265−6056	32.1	25	315− 1	24	4	122	4	1.61L	1.20	10.45L	87.17:	E F	CKE		570239866F			1	23	OCL 0920		381	
14265−6740	33.5	34	312− 7	99	23	128	2	.28L	.25L	.65L	4.12	C	HC		8600000000								
14265−6254	34.5	26	314− 2	17	4	120	5	3.89	1.45	1.35L	104.70L	CB	AA	8	9502100108			1	16	06681 ME		58	
14266−6859	40.9	8	312− 8	15	8	124	4	.70	.61	.83L	3.25L	DC	ABF	9	4601000000								
14266−6107	41.5	43	315− 1	21	3	122	4	1.13	.96	11.30L	179.99L	CD	AA	9	260134220F		1						
14267−6706	43.6	43	312− 6	31	8	131	2	2.52	.86	.44L	3.21L	BD	AAHE	0	8600000000			1	40	M0/1 4		24	109
14267−6126	43.9	31	314− 1	19	3	119	4	3.01	3.75	9.84L	123.09L	FF	AA	9	960120031F		4						
14267−6012	44.1	1	315+ 0	25	9	124	3	.85	.73	7.00L	81.43L	CC	BBE	0	960142330F		2						
14267−6118	45.2	30	314− 1	16	5	119	4	3.21	1.74	10.32L	106.45L	BC	AA	0	660101000F								
14267−6230	45.3	7	314− 2	23	4	120	5	1.30	.58	1.58L	112.58L	BC	BC	3	6401412418		4	1	1	V645 CEN		87	3
14267−6600	45.5	31	313− 5	49	8	129	2	.67L	.25L	.55	27.31L	D	D		6400000008								
14267−6615	46.1	44	313− 6	64	22	121	2	.59L	.61L	.41L	3.87	E	B		6600000108								
14267−6422	46.2	13	313− 4	113	12	121	2	.26	.25L	.84L	44.67L	F	D		4400101008								
14267−6045	47.5	55	315− 0	29	3	30	4	1.56	.91	9.44L	133.84L	BE	ABCE	0	960252361F			1	23	OCL 0921		47	
14267−6427	47.7	53	313− 4	16	4	126	4	2.59	1.28	.60L	23.02L	AB	AAHF	0	3501201008								
14268−6157	51.1	13	314− 2	21	3	119	5	2.78	1.56	7.06L	110.94L	EC	AA	3	941041500F		2	1	40	A1 V 3		53	102
14269−6018	54.4	49	315+ 0	29	9	126	3	1.13	1.17L	7.11L	143.34L	C	ACE		960123320F		2	1	40	M0/1 III 2		59	106
14269−6052	55.3	15	315− 0	16	4	123	4	1.22	1.20	7.86L	100.29L	CD	AA	9	762369552F			1	23	OCL 0920		354	
14269−6842	55.4	36	312− 8	55	13	130	2	.47	.25L	.40L	7.32L	C	A F		4500110008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14269−6501		55.8	59	313−	4	13	8	126	3	.50	.20	.55L	3.99L	DD	CBE	0	5704000000								
14270−6731		1.8	54	312−	7	95	30	133	2	.25L	.25L	.46L	5.68	E	F		9500100100								
14270−6027		4.4	44	315−	0	22	9	112	3	1.13L	1.56L	4.57	155.11L	D	BDB		964124300F			1	23	OCL 0919		496	
14270−6729		4.8	46	312−	7	24	6	131	2	1.88	.46	.45L	4.49:	BC	E ABGF	0	9500100100			3	13	252767 K0		3	57
14270−6525		5.9	43	313−	5	27	15	129	3	.25L	.25L	.65:	6.67	CC	J DD		5600101320		C	1	32	X1426−653		142	12
14271−6228		7.7	56	314−	2	18	5	117	4	5.60	2.79	1.89L	93.63L	BB	AA	2	8400300008								
14271−6234		8.0	7	314−	2	71	7	117	4	.40L	.29L	3.13	122.78L	B	J MC		8400300008								
14271−6544		8.3	53	313−	5	45	8	128	2	.39L	.25L	.90	20.41L	C	BB		6400100008								
14271−6253		10.0	22	314−	2	20	4	120	5	1.02	1.78	1.35L	74.22L	BB	AA	9	9500200108								
14271−6142		10.8	50	314−	1	17	3	118	4	8.54	4.46	8.53L	122.87L	CB	AA	8	860101140F	15							
14272−6125		15.8	25	314−	1	18	5	118	4	3.73	4.43	5.45L	126.31L	ED	AAC	9	760030010F								
14272−6619		17.0	21	313−	6	35	10	132	2	.74	.26:	.61L	11.97L	CE	CDJ E	0	6500010108								
14273−6153		19.6	33	314−	1	17	3	121	5	27.01	20.01	3.75	109.14L	CDB	AAA	9	862130000F	25							
14273−6240		20.0	27	314−	2	39	29	120	2	.46L	.36L	1.73L	19.19	D	EF B		8702200008								
14273−6048		20.2	21	315−	0	18	7	117	4	1.68L	.82	7.22	97.99L	C	I BBC		972224340F								
14273−6219		21.6	6	314−	2	34	8	120	5	.64	.26L	2.13L	125.86L	B	BC D		9401011418		4	1	23	OCL 0920		519	
14273−6044		22.6	51	315−	0	17	3	123	4	.84	.70	3.27:	30.98:	CC	BADD	2	981331100F								
14274−6128		26.7	52	314−	1	40	8	114	2	1.11	.65L	7.05L	90.90L	C	AC	3	860120061F		4						
14274−6004		27.1	35	315+	0	31	17	114	2	1.55L	.71:	8.04	73.43L	FE	BBBC		978130352F								
14274−6248		27.4	54	314−	2	21	11	126	3	.34L	.28L	1.75	79.41L	D	GECD		9500100008								
14275−6324		30.6	25	314−	3	30	13	121	2	.25L	.63L	1.17	28.73L	F	CFH		9500223748		B						
14275−6328		32.4	8	314−	3	52	8	121	4	.54	.35L	1.25L	61.68L	B	BFC		9500212538		A						
14275−6547		32.6	23	313−	5	25	5	133	2	1.82	.60	.98L	15.08L	BD	ABDE	5	6501100008								
14276−6939		37.1	44	311−	9	41	12	135	2	.27	.35L	.40L	2.02L	C	CE K		9601002000								
14276−6303		38.8	29	314−	3	19	16	92	5	.25L	.25L	2.91	32.27:	DC	GGD		9601223428		7						
14276−6020		39.1	54	315−	0	18	5	119	3	6.37	5.54	4.11	111.39L	CCC	AABH	7	971421030F								
14277−6136		45.1	41	314−	1	32	8	35	4	1.05	1.04L	4.89L	119.86L	B	BCB		760001020F								
14277−6211		45.9	19	314−	2	39	8	119	5	1.01	.46:	9.82L	129.90L	BD	BB	4	440110000F								
14277−6031		46.1	12	315−	0	15	4	123	4	1.61	2.97	36.73L	165.81L	CC	BAAB	0	964215840F		2	1	32	X1427−605		110	2
14277−6511		46.7	16	313−	5	26	9	132	3	.63	.25L	.56L	4.64L	B	B M		6600110000								
14277−6005		47.1	41	315+	0	31	7	129	2	1.22	.62L	8.36L	48.48:	C	E BCED		970140242F								
14278−6011		50.4	27	315+	0	20	3	118	3	1.11L	3.25	33.03	142.49:	CC	D FAAD	0	968254372F		2						
14278−6258		51.0	26	314−	2	32	3	120	5	1.29	.38:	1.00L	69.09L	BE	AC	1	9500222428		7						
14278−6431		53.8	38	313−	4	29	9	130	4	.45	.25L	.73L	44.26L	C	CKD		4400000008								
14279−6112		55.3	47	315−	1	41	8	120	3	.90	1.59L	10.77L	205.08L	D	CE		360030040F		4						
14279−6236		56.0	60	314−	2	68	13	125	2	.48	.33L	1.62L	87.45L	F	D		8511200008								
14279−6038		56.0	33	315−	0	20	3	122	4	1.80	1.72	9.22L	102.27L	BD	AAI	9	970113200F			1	40	B8 II 1		17	91
14279−6105		56.3	2	315−	1	29	8	119	4	.84	1.75L	13.11L	162.64L	B	BI		360120000F			1	23	OCL 0920		537	
14279−6356		57.1	41	314−	3	28	3	125	4	1.21	.65	.89L	55.49L	BC	AA C	8	9402010218		4						
14279−6233		58.3	35	314−	2	22	9	120	5	.59	.32	1.54L	124.44L	BC	BB	1	9400100008								
14280−6502		3.0	19	313−	4	29	14	122	3	.25L	.27L	.92	4.92L	D	DBB		5601211200								
14280−6111		3.2	18	315−	1	16	4	119	4	4.92	3.62	10.58L	190.20L	BB	AAC	6	360030040F		4						
14280−6826		3.7	55	312−	8	36	9	126	3	.36	.25L	.40L	10.80L	C	C H		6401000008			1	7	WRA1215		49	
14280−6048		5.9	48	315−	0	22	5	121	4	1.98L	1.95	5.19	123.25L	CD	BAB		960125400F			1	23	OCL 0920		578	
14281−6951		6.3	56	311−	9	18	4	128	4	1.67	.64	.40L	1.68L	BD	AA F	6	8701010000			1	40	M2 III 2		55	98
14281−6001		6.3	26	315+	0	28	6	125	3	1.57	1.04	6.60L	77.22L	CD	AA	4	860130011F								
14281−6119		6.6	0	315−	1	26	3	118	3	1.48	1.26	5.96L	121.55L	DC	AA	9	760011020F								
14281−6205		8.5	25	314−	2	22	3	119	5	2.44	1.45	7.52L	127.93L	CB	AA	3	540100130F								
14281−6505		8.7	9	313−	4	22	9	131	3	.80	.42	.57L	4.31L	BC	BC	1	5601311300								
14281−6127		10.0	29	315−	1	23	13	115	4	1.97L	1.43L	8.52L	33.80	D	GC		688033150F		5						
14281−6554		10.2	33	313−	5	22	9	132	3	.60	.24	.46L	18.68L	DE	CC	0	5500100008								
14281−6318		10.3	24	314−	3	23	4	120	4	27.04	13.46	2.25	53.53L	BBB	AAA	9	8500100008	25		1	39	GN27		119	960
14282−6600		13.1	21	313−	5	25	9	128	3	1.06	.41	.41L	18.11L	BC	ABF	1	3401200008								
14282−6503		15.6	31	313−	4	51	21	130	2	.28L	.25L	1.05L	5.73	D	GFB		5680211300								
14283−6020		21.4	0	315−	0	17	4	125	4	1.81L	1.80	5.74:	116.60L	EE	BADC		966336451F		3						
14283−6943		23.6	5	311−	9	37	8	132	3	.49	.16:	.40L	2.53L	BE	BI J	0	9600002000								
14284−6047		26.2	54	315−	0	21	5	122	3	1.53	1.17	9.36L	142.24L	DE	BB	9	960045421F								
14284−6016		26.6	5	315−	0	93	24	115	2	1.76L	1.39L	4.35L	57.37	F	LFB		960123242F								
14284−6913		27.4	31	312−	8	18	4	126	4	4.38	1.99	.61L	2.23L	DB	AACF	7	1510000000		1	1	1	BI CIR		67	3
14284−6510		29.4	35	313−	5	37	11	126	3	.39	.25L	.52L	4.77L	B	B		5601211100		1	1	40	K2 (III) 3		17	103
14285−6745		30.2	52	312−	7	41	26	137	2	.25L	.25L	.40L	3.44	C	MJD		8600000120								
14285−6053		30.4	11	315−	1	20	4	121	4	5.47	2.63	10.55L	169.81L	BC	AA	3	660135400F		1	23	OCL 0920		534		
14285−6923		34.8	2	312−	8	28	8	131	4	.42	.29L	.40L	2.28L	B	BC		4500000000								
14286−6037		37.4	24	315−	0	18	4	123	4	1.25	1.07	8.27L	120.92L	CC	AA	9	960036530F	1							
14286−6129		40.4	35	315−	1	17	4	23	5	1.68	1.15	3.97L	127.92L	BC	AADE	0	660033130F	5							
14287−6032		42.1	28	315−	0	16	3	123	4	4.38	3.83	11.85L	99.21L	DC	AABE	9	972215360F	2							
14287−6600		42.9	19	313−	5	29	8	37	2	.45	.37	.48L	15.24L	DF	BC	7	3401100008								
14287−6438		46.5	51	313−	4	38	10	128	3	.69	.30:	.51L	4.62L	CD	BC J	0	3700000000								
14288−6025		53.4	44	315−	0	19	4	120	4	2.63	1.03	8.88L	287.47L	BC	AB	0	950225470F	3							
14289−6005		55.1	19	315+	0	27	8	118	3	.68	.65:	6.48L	98.17L	FF	CB G	9	560111121F								
14289−6109		55.3	49	315−	1	16	4	116	5	9.76	7.15	10.25L	164.34L	ED	AA	9	360020000F								
14289−6416		55.5	57	314−	4	23	8	128	4	.71	.38	.52L	36.13L	BC	AB	7	8500000008								
14289−6256		56.1	34	314−	3	26	15	128	4	.27L	.25L	1.98:	24.04	CC	FB		9602010228								
14289−6505		58.0	53	313−	5	19	8	132	3	.25L	.25L	.99	5.97	DC	GEDB		4601311400								
14290−6324		1.1	54	314−	3	34	8	123	4	.35L	.25L	2.11	19.60	CE	EFBC		6542012518								
14290−6057		1.5	42	315−	1	41	6	114	2	1.03	.70L	6.27L	87.94L	E	BB		670213232F	2							
14290−6046		1.9	57	315−	1	83	22	114	2	1.46L	1.40L	4.88L	34.13	D	FC		980023041F								
14290−6022		3.2	10	315−	0	15	4	121	4	2.29:	2.38	69.99	287.47	CCEE	EBBB	0	94C224440F	3							
14290−6241		5.2	49	314−	2	31	8	120	6	.64	.39	1.12L	102.89L	BC	BB	0	8501000008								
14290−6117		5.7	39	315−	1	21	3	122	5	1.35	1.19L	8.77L	128.53L	D	AB	6	260112140F	5							
14291−6219		6.5	43	314−	2	16	4	118	5	2.07	1.28	8.83L	100.66L	BB	AA	2	150012042F								
14291−6313		7.4	8	314−	3	65	8	122	3	.54	.26L	1.65L	70.98L	C	B I		7400100108	4							
14291−6037		9.0	44	315−	0	18	3	121	4	1.08	.63:	9.91L	117.53L	BE	AAD	8	960025330F								
14291−6359		9.4	33	314−	3	22	3	125	4	1.21	.37	.77L	5.43:	BC	E ACEE	0	9701001008	3							
14291−6104		9.9	37	315−	1	23	3	115	4	2.14	.71	10.99L	201.19L	BE	AB	0	360030000F								
14291−6317		10.8	43	314−	3	27	7	120	4	7.61	6.93	1.13	52.42L	FFC	AACD	9	7500200108								
14292−6953		15.8	6	311−	9	19	8	124	4	.86	.43	.40L	1.73L	BC	AB	0	8700010000								
14292−6119		17.8	40	315−	1	27	6	113	3	1.27	1.19L	6.34L	116.61L	C	BB	0	560212130F	1							
14293−6758		20.3	45	312−	7	50	27	136	2	.25L	.25L	.42L	2.09	F	JGB		7701000100								
14293−6021		21.9	17	315−	0	24	3	125	4	.78L	1.42	69.99L	287.47L	C	BBF	0	940054430F	3							
14293−6013		22.5	19	315−	0	24	3	124	3	1.08L	1.44L	4.96L	47.09	F	K FB		964012330F								
14293−6353		23.9	12	314−	3	39	3	125	4	.28L	.33L	1.55	6.46:	CE	DCB		9700001218	4							
14294−6136		25.6	54	315−	1	16	4	119	5	3.55	2.84	7.22L	109.15L	BB	AA F	7	560030353F	A							
14294−6423		26.0	15	314−	4	52	12	132	2	.29	.27L	.86L	39.66L	D	CJ		8401000008								
14294−6547		27.2	21	313−	5	20	9	128	2	.59	.33	.42L	20.68L	FF	BA	9	2401100008								
14294−6554		27.8	33	313−	5	21	3	36	2	7.22	4.45	.69	14.58L	BBC	AABF	0	3501000008								
14294−6623		28.9	51	313−	6	27	8	132	2	1.22	.55L	.45L	3.23L	C	AB		8600000000								
14294−6611		29.1	45	313−	6	26	9	128	3	.89	.27L	.40L	15.93L	B	AD		2401010008		1	40	M0/1 4		56	111	
14295−6111		32.0	26	315−	1	76	9	120	2	.50	1.20L	7.03L	132.85L	D	C		460000000F		1	23	OCL 0923		182		
14295−6036		32.9	36	315−	0	18	3	120	4	1.28L	3.08	11.21L	117.24L	B	BAAD	0	964035430F	3	3	14	134−PN 7 PI		19		

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
14295−6003		33.8	5	315+	0	19	4	120	4	1.67	1.21	8.79L	113.68L	DD	AA	9	550021130F								
14296−6259		36.1	40	314−	3	27	9	122	4	.67	.32:	1.29L	45.63L	BE	ABM	1	9602120458								
14296−6316		38.5	30	314−	3	30	15	126	3	.25L	.25L	1.42L	18.05	F	DB		7601200108								
14296−6027		38.8	54	315−	0	75	15	115	2	1.44L	1.49L	5.09L	38.95	D	M I B		980010020F								
14297−6337		42.9	0	314−	3	90	11	118	2	.38	.38L	1.26L	70.57L	C	BG F		9400000008								
14297−6010		44.5	18	315+	0	15	4	121	4	33.51	28.31	4.10:	157.54L	DDD	AAC	9	950012260F	23							
14297−6503		45.3	40	313−	5	60	14	130	2	.25	.25L	.55L	6.54L	C	D		4600100100								
14297−6521		45.5	50	313−	5	43	10	134	2	.42	.39L	.44L	5.58L	C	CJ		5602000100								
14298−6200		49.7	22	315−	2	25	4	118	5	1.81	1.17	9.00L	118.90L	BC	AA	0	360030030F		4						
14299−6020		55.8	42	315−	0	15	3	121	4	74.56	55.24	11.91	287.47L	BBC	AAAJ	2	940132410F	28	2						
14299−6916		57.5	13	312−	8	14	4	127	4	1.55	1.43	.37:	1.79L	BCC	AACH	9	6600112000								
14299−6127		57.6	3	315−	1	23	8	119	5	.80	.51:	7.58L	105.96L	CD	BB	5	560110230F		2						
14299−6919		58.0	6	312−	8	19	4	127	4	1.74	1.27	.40L	1.68L	CC	AAL	9	6610112000								
14300−6210		0.6	22	314−	2	22	3	119	5	2.93	2.87	9.02L	115.56L	BB	AAD	2	340000000F								
14300−6137		0.9	26	315−	1	20	3	120	5	3.54	1.77	7.91L	118.19L	BB	AA	6	560060376F		A						
14300−6141		1.2	15	315−	1	13	4	121	5	7.73	6.50	7.87L	51.90:	BB	D AADE	8	570230386F		A						
14300−6931		2.0	58	312−	9	69	23	132	3	.25L	.25L	.40L	2.02		C J C		7600002000								
14300−6053		3.9	27	315−	1	15	3	119	5	1.56	.74	11.05L	115.13L	BF	AAFF	9	860301150F								
14301−6038		10.1	7	315−	0	25	9	129	4	1.58L	2.89L	11.21L	28.47		E CAAD		984143420F		3						
14301−6034		10.2	28	315−	0	16	4	120	4	1.84	2.02	10.39L	133.34L	DB	AAL	8	760143420F		3						
14301−6418		11.1	10	314−	4	22	4	125	4	2.52	2.04	1.24L	35.12L	FC	AAE	9	9502010008								
14302−6026		16.2	32	315−	0	16	4	122	4	27.85	21.42	10.68L	79.68L	BB	AAE	9	960220050F	29							
14302−6754		17.5	5	312−	7	14	3	124	4	6.50	2.83	.52L	2.63L	BB	AAFJ	2	7701100000								
14302−6425		17.5	22	314−	4	33	3	130	3	1.08	.31:	.50L	30.18L	BD	AC	0	6502010008								
14303−6148		21.1	45	315−	2	17	4	121	5	1.04	.57	9.27L	114.89L	BD	BBF	0	460010000F								
14304−6308		24.4	37	314−	3	71	10	25	3	1.19L	.31L	1.70:	18.74		FD LII B		8780323428								
14304−6249		24.5	34	314−	2	34	8	121	4	.68	.33	1.19L	61.49L	ED	ABL	9	7501100008								
14304−6305		27.6	37	314−	3	21	7	120	4	1.60	.69	1.15L	57.82L	DC	AB J	7	8500321628								
14304−6314		28.8	24	314−	3	32	8	122	4	.70	.52	1.07L	67.18L	BC	BBC	7	9501445328		2						
14304−6012		29.0	29	315−	0	39	12	125	2	1.57L	1.49L	3.63	113.07L		D EDB		350100350F			1	40	K1 IV/VE 1		57	97
14304−6255		29.6	25	314−	3	27	8	123	4	.76	.99:	1.30L	59.42L	CC	BAH	3	7501200008								
14306−6135		38.0	58	315−	1	24	3	119	5	1.75L	.72	12.32L	164.34L	C	AA	2	461250110F								
14306−6301		38.6	4	314−	3	77	8	124	2	.32	.45L	1.88L	73.49L	E	HJ		8500200008			1	40	B8/9 II 2		49	97
14306−6028		38.7	46	315−	0	30	6	119	3	27.85L	21.42L	8.72	115.61L		D GBC		750120050F								
14307−6230		43.4	22	314−	2	54	10	124	4	.48L	.25L	2.20	13.91:		BD JJCB		8703000108			1	40	A7/9 4		12	100
14307−6122		46.5	37	315−	1	41	8	124	3	.61	1.02L	7.54L	111.44L	C	BF		260120180F								
14308−6513		48.8	9	313−	5	26	9	41	2	.42	.93L	.44L	7.42L	C	BM		4601000000								
14308−6114		49.5	59	315−	1	17	4	118	5	1.97	1.45	15.38L	143.36L	DC	AA	9	361011000F								
14308−6547		52.7	53	313−	5	32	10	130	2	.48	1.28L	.49L	5.50L	C	CG		6601000100			2	16	06703		38	93
14309−6709		57.3	26	313−	6	24	8	128	2	.88	.43	.42L	3.46L	FF	AC	8	4702000000								
14309−6312		58.2	31	314−	3	43	3	122	4	.28:	.26L	1.98	17.49:	C	CF CI BC		9700397768		E						
14309−6133		58.5	40	315−	1	16	3	119	5	1.63	.76	12.43L	163.83L	BF	AA	0	561341290F		2	1	17	2168		29	
14309−6129		59.7	55	315−	1	17	5	114	4	1.03	.59	4.87L	37.87:	CC	D BBGC	6	470221290F		2						
14309−6650		59.9	14	313−	6	40	3	43	3	1.07	.34	.45L	3.35L	CD	AC	4	3700000000								
14309−6411		59.9	46	314−	4	30	5	130	3	.77	.40:	.80L	41.64L	CF	BBI	8	9500101008								
14310−6148		0.2	55	315−	2	16	3	117	5	1.66	.89	10.07L	101.80L	EC	AA	7	452020000F								
14310−6330		1.1	12	314−	3	34	8	119	3	.41	.26:	1.20L	37.33L	BD	BDHF	0	9501000108								
14310−6044		1.1	48	315−	1	20	4	115	5	48.13	17.01	6.11	167.81L	BBC	AAA	2	863120000F	17		2	13	252800 MB		5	
14310−6122		3.8	56	315−	1	18	6	119	5	.60:	1.00:	6.51	36.13	ECBD	CBAC	0	270020160F								
14310−6101		4.1	15	315−	1	24	8	114	3	.55	1.36L	6.63L	102.79L	C	B M		670220250F								
14310−6752		4.4	22	312−	7	54	8	132	3	.37	.25L	.40L	2.76L	F	BI J		7501100000								
14311−6314		6.4	8	314−	3	25	7	122	4	1.30	.60	2.16:	25.24:	EEED	AAEE	9	9680397868		E	1	32	X1431−632		148	14
14311−6240		8.0	27	314−	2	94	27	119	2	.28L	.36L	1.15L	9.39		E G D		8700001028		8						
14311−6106		8.2	56	315−	1	52	8	117	4	.85	1.72L	15.76L	329.20L	C	BB		650010020F								
14311−6053		9.8	20	315−	1	26	4	118	5	1.86	1.05	10.06L	114.21L	BC	AA F	8	860303671F		7						
14312−6015		13.7	30	315−	0	40	3	123	3	1.93L	1.00L	5.75	103.08L		E FB		260322420F								
14312−6601		13.9	1	313−	5	28	6	134	2	2.02	.81	.81L	5.45L	CC	AALH	0	7601000100								
14312−6003		14.9	30	315+	0	15	3	121	4	1.94	2.00	7.79	104.07L	CDC	AAA	7	660211200F								
14312−6021		17.2	35	315−	0	21	3	118	4	2.72L	6.16	107.90L	363.86L	B	CADH	6	840569957F		B	4	17	2170		88	
14313−6019		18.4	48	315−	0	19	3	121	4	1.41	1.17L	77.01L	190.68:	B	F AGFE	0	75A559857F		B	1	17	2170		27	
14313−6145		21.6	38	315−	2	24	3	117	5	2.87	2.11	10.40L	94.23L	ED	AA	9	460030020F								
14313−6027		21.9	32	315−	0	33	3	121	4	2.72L	2.00	107.90L	148.77L	C	BBF	5	750355665F		A						
14313−6410		22.3	42	314−	4	35	9	126	3	.33L	.37	.70L	36.55L	C	I C		9500101008								
14313−6142		23.1	12	315−	1	35	8	117	5	.85	.46	9.51L	159.61L	BF	AB	5	450031242F		2						
14314−6843		24.5	18	312−	8	24	8	33	3	.35	.25L	.40L	4.49	D	D FDJG		6501000120		8						
14314−6042		26.7	12	315−	1	23	3	116	5	1.21	.63	10.47L	118.94L	BD	AB E	0	860241100F								
14314−6945		27.8	9	312−	9	20	5	130	4	7.96	2.13	.36:	1.91L	BBD	AACD	0	8600000000	16		2	13	252806 G5		1	82
14314−6444		27.9	26	314−	4	100	10	120	2	.37	.25L	.59L	4.46L	F	C		2700000000								
14315−6248		32.1	9	314−	2	26	13	128	2	.28	.38L	1.09L	57.09L	C	CEL		8500000008								
14315−6729		32.4	7	313−	7	54	9	129	2	.31	.25L	.42L	4.38L	F	F		9500000000								
14315−6742		32.5	36	313−	7	18	3	123	4	1.33	.46	.40L	3.26L	BD	AB N	7	9500001000								
14315−6209		35.4	9	315−	2	17	4	119	6	10.73	4.90	6.22L	118.49L	AB	AADK	8	350100110F		4						
14316−6311		37.0	35	314−	3	35	8	124	4	.48	.25L	1.67L	92.96L	C	BI D		9500263768		E						
14316−6033		38.2	39	315−	0	25	10	114	4	1.24L	1.66L	7.80L	49.61		C EEB		670120060F								
14316−6057		38.8	12	315−	1	24	3	119	5	.97	1.34L	13.22L	49.37:	B	F ABKC		970223561F		7						
14317−6258		43.1	32	314−	3	52	7	119	3	.48	.22:	.86L	48.69L	BE	BCB	1	9601000008								
14317−6102		47.9	14	315−	1	42	3	117	5	.84	1.70L	15.72L	347.37L	B	BDGB	2	650132480F		7						
14318−6107		52.5	25	315−	1	13	3	20	5	23.26	12.19	3.04	179.21L	BCC	AAA	9	563020040F	16		1	17	2172		62	
14318−6037		52.9	18	315−	0	37	8	118	5	.87	1.52L	12.79L	164.98L	B	AH		661121250F								
14319−6419		55.3	2	314−	4	25	10	129	3	.46	.25L	.65L	30.02L	B	BD		9500000008								
14319−6937		59.9	45	312−	9	20	5	129	4	2.89	1.55	.40L	1.68L	BB	AADH	6	9720000000								
14320−6141		1.8	31	315−	1	31	10	113	4	.82	1.45L	4.12L	50.39L	C	BCEB		368042273F			1	1	XZ CIR		19	3
14320−6128		1.8	1	315−	1	38	8	116	4	.95	.78	10.12L	162.53L	BD	AA	2	460102260F		7						
14320−6315		2.7	47	314−	3	26	11	119	3	.25L	.25L	2.64	29.14		CD LECB		9680052558								
14320−6020		4.5	11	315−	0	19	3	118	4	21.55	14.72	8.36L	111.89L	BC	AAC	1	671157542F	24	E						
14321−6438		10.2	8	314−	4	18	6	129	3	4.67	2.16	.64	27.89L	BBC	AAB	0	5500000008		1						
14322−6115		13.4	43	315−	1	20	3	118	5	1.27	.76	15.38L	176.04L	BC	AB	1	260030110F								
14322−6011		14.6	36	315−	0	83	12	113	3	3.02L	2.61L	3.31	73.63L		E C		170120000F								
14322−6850		15.9	16	312−	8	19	5	127	4	3.49	2.00	.40L	1.87L	CC	AAE	9	7610000000								
14322−6024		16.7	27	315−	0	19	3	120	5	1.39	6.02	18.18	144.46L	BBC	AAAJ	0	578134432F								
14324−6001		27.9	53	316+	0	28	10	119	4	3.82L	4.54	42.17	182.15L	CD	AAAD	1	749138456F								
14324−6338		28.0	54	314−	3	33	3	124	4	.60	.39	.79L	57.11L	BD	ABEL	8	9401001308		3						
14324−6016		28.3	13	315−	0	23	3	117	5	.99	.59:	8.24L	110.52L	CF	BBE	0	070042120F		2						
14325−6432		31.8	13	314−	4	39	9	134	2	.41	.25L	.62L	32.86L	C	C		6401200008								
14325−6428		32.5	26	314−	4	16	4	40	3	3.31	30.58	17.08	16.03L	BBC	AAAD	6	8601210008								
14325−6724		35.1	36	313−	7	18	9	129	4	.71	.49	.40L	3.16L	CF	BB	9	9500000000			1	1	YZ CIR		12	3
14326−6241		36.1	6	315−	2	65	12	128	2	.34	.31L	1.14L	65.50L	C	CKC		9401000108								
14326−6110		37.3	9	315−	1	27	3	119	4	.72:	.60	18.22L	178.50L	DC	BA I	0	360020130F								
14326−6032		38.5	18	315−	0	19	5	118	5	.78	1.23	27.51	82.36	DCDC	CAAA	0	770002330F		2						
14326−6827		39.2	32	312−	8	38	27	133	2	.25L	.25L	.86L	2.80		F JHE		4401000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14326−6251		41.0	10	315− 3		36	6	120	4	1.21	.56	1.20L	66.56L	FF	AA	9	9501100108								
14326−6803		41.2	37	312− 7		25	3	125	4	2.27	.62	.40L	2.92L	BD	AB	2	7501002000								
14326−6050		41.4	33	315− 1		15	4	116	5	8.19	3.01	7.25L	125.59L	BB	AA	1	870111311F			2	13	252817 B		35	91
14327−6412		44.8	19	314− 4		27	9	128	3	.79	.50	.45L	23.58L	BC	BAJ	0	9601233538		F						
14327−6115		45.9	50	315− 1		23	3	119	5	2.29	1.02	14.05L	234.64L	BC	AAE	3	250050110F								
14327−6351		46.0	15	314− 4		16	6	126	3	3.62	1.53	.56:	6.33:	CF DE	AAFD	9	9721010328								
14328−6012		48.4	6	316− 0		20	4	119	5	1.54	.95	5.59L	109.26L	BC	AA	1	170020000F		8	1	40	M2 III 2		29	100
14328−6745		49.4	51	313− 7		21	8	54	4	.59	.16:	.46L	3.67L	CD	AFJG	0	7500010000								
14328−6110		51.8	25	315− 1		64	6	118	3	.74	2.17L	10.52L	158.83L	D	DB I		360150020F								
14328−6207		51.8	32	315− 2		19	4	121	5	.98	.46:	1.25:	102.62L	BDD	BCD	7	650201000F								
14328−6200		52.8	30	315− 2		57	12	119	2	1.14L	.89L	2.16:	15.07	DE	D DA		680000020F								
14329−6651		57.2	7	313− 6		38	4	127	2	.52	.25L	.49L	3.87L	F	G H		6601000200								
14329−6041		58.0	35	315− 1		26	5	118	5	1.98L	.93	7.29	114.08L	EC	BAA		870145830F								
14329−6048		59.9	46	315− 1		44	11	116	2	.60	.94L	7.23L	119.78L	F	BH		970031310F		6	1	32	X1433−606A		89	2
14330−6216		2.5	28	315− 2		18	4	121	4	2.53	1.15	5.69L	80.82L	CC	AAK	8	460021030F		2						
14330−6019		4.3	45	316− 0		21	3	118	4	1.22	.63:	5.39L	153.93L	BF	ABH	1	060133340F								
14330−6137		4.5	45	315− 1		35	8	118	5	.98	.52:	11.54L	132.14L	BE	AB	2	360110000F		2						
14331−6435		7.4	1	314− 4		17	5	129	3	4.04	108.68	70.71	20.61	BBCC	AAAA	0	6521000008			1	40	B8/9 4		44	106
14331−6042		8.1	57	315− 1		57	7	117	3	.79	1.62L	7.41L	76.06L	E	BCB		870144730F			1	7	−642939		10	
14332−6248		13.2	3	315− 3		67	19	119	2	.29L	.34L	1.36L	11.65	D	LIC		9602100308		6	1	32	X1433−606A		109	2
14332−6330		13.4	41	314− 3		34	8	123	4	.83	.25:	.96L	55.33L	BE	BC	0	9500000008			1	40	K5 (III) 3		51	100
14332−6147		14.4	12	315− 2		28	11	123	2	.92	.55:	11.23L	139.82L	DF	ABH	5	350121051F		4	1	1	V737 CEN		44	3
14333−6412		18.8	2	314− 4		35	3	27	3	.47	.26L	.65L	23.50L	F	CJ GI		9582232328		3						
14333−6123		20.8	20	315− 1		21	3	118	5	3.55	2.12	11.58L	186.40L	DD	AA	9	150020100F								
14333−6906		21.7	57	312− 8		59	13	132	2	.27	.25L	.40L	2.51L	C	D		7600000000								
14333−6006		22.0	16	316− 0		26	3	117	5	1.08	.56	4.73L	107.36L	BE	BBI	0	450253131F								
14333−6105		22.8	51	315− 1		29	4	116	3	1.31L	.64	18.50L	181.34L	E	AB	0	460230100F								
14333−6427		23.3	58	314− 4		28	9	130	3	.68	.12:	.58L	27.10L	CE	BDC	0	8602310038		8	1	40	K2 III 2		33	95
14334−6054		24.6	19	315− 1		28	5	120	5	6.68	2.99	11.17L	176.78L	BF	AA G	9	561121310F		2						
14334−6742		27.5	42	313− 7		19	8	117	4	.47	.40L	.60L	2.41L	B	CGLE		7510110000			4	13	252824 F5		18	60
14335−6028		34.9	46	316− 0		50	3	117	4	.83:	1.00	6.56L	102.68L	FF	AB	9	670105320F		2						
14335−6120		35.8	1	315− 1		18	3	117	5	2.35	1.36	11.71L	139.18L	CC	AA	9	250030110F								
14336−6421		36.2	5	314− 4		92	18	119	2	.49L	.26L	.64	18.01L	C	CL		9602103128		2	1	32	X1433−643		112	2
14336−6040		39.4	19	315− 1		20	4	116	5	11.21	5.62	11.62L	131.61L	BB	AA	9	771142650F	15	6	1	*41	14336−6040		14	3
14337−6037		43.4	33	315− 1		26	3	117	5	1.69L	1.52	11.62	130.91L	CC	LBB		874232450F		4	2	*32	X1433−606B		55	4
14337−6310		44.4	46	314− 3		32	19	119	4	.33L	.31L	1.30L	20.03	E	LGHC		9600000118								
14337−6652		44.9	57	313− 6		12	4	125	4	4.83	1.26	.41L	3.93L	BC	AA D	0	5601000200			1	40	M4 (IB) 3		35	106
14337−6136		45.5	30	315− 1		16	5	117	6	10.34	7.41	8.93L	124.63L	AB	AAD	7	250210000F								
14337−6531		45.8	4	314− 5		34	9	133	2	.48	.33L	.53L	4.92L	C	CD		4500000000								
14337−6215		47.4	17	315− 2		22	5	122	4	72.98	45.30	8.39	13.71:	FDCE	AAAE	9	481031010F	26							
14338−6441		48.4	57	314− 4		26	6	132	2	3.80	2.07	.59L	20.42L	BB	AA	5	4501000008								
14338−6006		48.9	33	316− 0		66	3	36	3	.60L	1.21L	2.63	91.68L	E	EFDD		570342330F								
14338−6422		51.2	54	314− 4		21	4	37	3	1.89	.77	.50L	4.87:	CC E	AALC	3	9701203128		2	1	32	X1433−643		37	2
14339−6147		55.3	27	315− 2		22	4	118	5	4.64	1.69	11.64L	114.25L	BB	AAC	3	460011000F			1	17	2175		5	
14339−6232		55.4	31	315− 2		25	5	121	4	15.29	9.82	4.92L	59.65L	BB	AAC	1	340020000F								
14339−6048		55.7	16	315− 1		29	3	117	5	13.31	7.76	8.67:	55.90:	BBF	AABB	1	670021050F	28	4	2	*32	X1433−608B		59	4
14339−6057		56.6	5	315− 1		79	7	113	3	.47	1.92L	7.07L	147.47L	E	B HL		660227562F		F	1	*41	14340−6057		39	1
14339−6050		57.5	0	315− 1		32	3	116	4	13.31L	7.76L	9.45:	56.33	FG	FBAB		670141050F		4	2	*32	X1433−608B		46	4
14339−6748		59.3	41	313− 7		31	16	125	2	.39	.25L	.40L	2.90L	C	C		7603010000								
14340−6555		3.0	2	313− 5		28	8	130	2	.98	.52	.48L	5.93L	FE	BB	8	8500000000			1	40	A2/3 III/I 4		45	102
14340−6458		3.8	13	314− 5		75	11	119	2	.25	.56L	.50L	6.26L	C	EC J		2601001000								
14340−6116		4.8	12	315− 1		23	5	120	4	1.63	1.10	10.08L	195.23L	BC	AA	4	350041041F								
14340−6032		5.0	19	316− 1		18	5	117	5	1.29	1.15	9.54L	112.56L	BC	BAD	2	770124320F		2	1	*41	14340−6032		6	11
14341−6119		6.5	40	315− 1		37	5	119	4	2.32L	.71	6.25	192.81L	CC	BA		350051100F								
14341−6124		6.7	42	315− 1		22	6	118	5	1.81	.55:	12.62L	123.25L	BD	AB	7	060020100F								
14341−6616		8.2	52	313− 6		23	9	124	2	1.62	.50:	.45L	4.18L	DF	BB G	0	9601100000								
14341−6047		10.7	10	315− 1		33	3	116	5	3.18	2.41	11.26L	175.57L	FF	AB	9	660021050F		4	1	1	ZZ CIR		30	3
14341−6211		10.7	47	315− 2		24	5	121	4	2.82	13.21	5.68	72.73L	BBC	AAA	1	460120010F								
14341−6351		10.8	39	314− 4		53	12	131	2	.42	.25L	1.44L	54.73L	F	C G		9500300308								
14341−6242		11.4	23	315− 3		25	7	119	4	1.84	.78	1.30L	74.52L	BC	AA	0	9401001208								
14341−6208		11.5	51	315− 2		34	10	121	4	.62	1.03L	8.66L	91.75L	C	BG		460220000F								
14342−6020		14.6	37	316− 0		21	4	117	5	2.68	2.57	9.47L	116.72L	DC	AAFH	9	070122142F		8						
14342−6611		14.8	42	313− 6		46	8	125	2	.46	.25L	.45L	4.74L	C	BG		9501100000								
14342−6354		15.4	51	314− 4		19	3	130	3	1.23	.64	.69L	39.93L	BC	AAG	4	9500100108			1	16	06730		10	160
14342−6230		15.5	6	315− 2		19	6	122	4	7.36	2.16	2.92L	65.91L	CB	AAF	1	341010000F			1	40	M4/5 4		20	107
14342−6012		17.2	54	316− 0		23	18	107	3	1.14L	1.40L	5.48L	58.67	D	J MEC		184120040F								
14343−6329		20.4	49	314− 3		26	7	124	3	1.69	.87	.62:	66.35L	BCD	AAD	0	9400101108								
14343−6339		22.2	33	314− 3		62	23	119	2	.29L	.35L	1.61L	10.06	E	GHGD		9701100208								
14343−6103		22.5	20	315− 1		17	5	19	5	1.47L	11.01	69.91:	120.67	BCD	CBCB	7	47C256662F		F	2	*32	X1434−610		33	15
14343−6027		23.3	9	316− 0		22	4	117	5	1.62	1.08	9.39L	215.00L	BC	AA	2	660022232F		A	1	*41	14344−6027		8	3
14344−6759		24.8	0	313− 7		44	24	118	2	.25L	.25L	.60L	3.02	D	MC		7500000010								
14344−6250		25.8	54	315− 3		60	8	120	4	.29L	.41	1.30L	58.08L	C	EB		9401000208								
14344−6835		26.9	55	312− 8		15	4	126	4	15.54	6.98	.83	2.05L	FDC	AAB	9	5620000000	29		1	16	06734		18	125
14344−6520		28.0	33	314− 5		30	6	133	2	1.18	.51	.42L	5.01L	BF	AB	0	3500100000								
14344−6305		28.7	4	315− 3		43	8	124	3	.50	.28L	1.25L	67.54L	B	BG		9500100108								
14345−6052		33.5	58	315− 1		20	9	113	5	.70	2.57L	13.50L	239.37L	C	BFA		760110050F								
14345−6344		33.8	32	314− 3		22	5	130	3	1.79	.99	.73L	49.06L	CC	AA	6	9510200208		4	1	*41	14345−6052		6	3
14346−6523		36.1	44	314− 5		44	8	131	2	.49	.75L	.46L	5.94L	F	CHH		4500100000								
14346−6147		37.2	43	315− 2		33	8	121	4	.52	.39	10.38L	115.47L	CE	EA	0	360010000F								
14346−6017		38.7	6	316− 0		20	4	117	5	1.22	1.09	9.48L	114.15L	BD	AA	8	270247141F		1						
14346−6202		41.6	44	315− 2		34	8	121	4	.87	1.13L	8.79L	102.61L	B	AC		450210120F								
14347−6322		43.0	24	315− 3		20	8	125	4	.45	.32:	1.05L	9.84:	CF E	ECFC	2	9701100208								
14347−6547		43.5	28	314− 5		35	10	131	2	.59	.25L	.53L	6.20L	C	BF		6501000000								
14349−6302		54.9	51	315− 3		54	18	119	2	.25L	.25L	1.04	15.08L	C	GFF		9600101208								
14349−6315		57.0	7	315− 3		25	3	24	4	.68	.43	1.06:	22.59:	BCDC	BABC	0	9682001338		8	1	32	X1434−632		83	8
14350−6623		1.6	3	313− 6		21	6	127	2	1.38	.36	.51L	3.19L	BD	ABJD	0	9600000000								
14350−6015		4.6	36	316− 0		29	3	117	5	1.36	1.26	79.91L	267.03L	BC	AA B	0	360557431F		1	1	*41	14350−6015		9	1
14350−6417		5.7	36	314− 4		17	5	129	3	1.10	.70	.46L	23.11L	CD	AB	8	9601000008								
14351−6004		6.0	18	316− 0		21	3	117	5	.73	1.73	13.86	76.98:	CBCC	BABE	1	684124941F		2						
14351−6046		7.4	20	316− 1		35	8	116	5	.78	.56:	14.26L	153.04L	BF	BC	2	760001000F			1	*41	14350−6046		46	3
14351−6537		11.2	18	314− 5		23	6	131	2	1.24	.71	.56L	5.35L	BC	ABH	1	4503001100								
14351−6232		11.8	17	315− 2		81	14	118	2	1.29L	.84L	1.93L	14.12	D	KNFA		260000010F								
14352−6329		12.3	14	315− 3		27	7	122	3	3.97	1.85	1.15L	54.84L	CC	AAGD	0	9501001208								
14352−6310		12.6	10	315− 3		41	8	122	4	.60	.33L	1.22L	66.23L	B	BD		9502101208								
14352−6437		16.4	53	314− 4		20	4	129	3	2.67	1.21	.61L	8.16L	BC	AAI D	0	8601104308		6						
14352−6018		16.9	54	316− 0		14	5	117	5	1.09	17.54	79.91	267.03	CCDC	BAAC	1	166238562F		1	1	*41	14352−6018		9	14
14353−6347		19.2	22	314− 4		19	9	130	3	.51	.25:	.69L	31.90L	DE	BC	0	9500100008								
14353−6032		21.2	22	316− 1		30	3	114	4	1.02	1.35	11.86L	217.31L	CC	AA	5	761133110F		1	1	*41	14353−6032		8	2
14353−6057		21.8	11	316− 1		36	8	116	4	.73	.62L	16.51L	185.52L	C	AC		660010030F		4	1	*41	14353−6057		13	3
14353−6007		23.4	44	316− 0		35	3	117	5	.88	.79	13.86L	198.34L	DE	BC	1	560253230F		2	1	*41	14353−6007		7	2

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
14354−6109	24.3	11	315−1	22	4	115	6	3.75	1.92	14.67L	206.75L	BC	AAD	3	360100100F			1	7	HEN1016		67	
14354−6355	26.5	38	314−4	36	12	127	2	.38	.25L	.65L	25.82L	F	C D		9501220408		1						
14354−6210	28.7	1	315−2	25	5	121	4	1.35	.71	6.85L	72.06L	BC	AAB	4	450111120F								
14355−6743	34.1	28	313−7	22	8	123	4	.77	.37	.40L	2.76L	CC	AC	5	7601101000			1	1	AA CIR		19	3
14356−6357	37.1	37	314−4	29	9	129	2	.63	.35	.80L	23.11L	CF	BD	0	9601320308		1						
14356−6014	39.2	10	316−0	33	3	116	4	.74:	1.26	16.07	267.03L	CCD	DAAD	0	260366411F		1	1	*41	14356−6014		11	6
14356−6319	39.7	48	315−3	41	8	122	3	.83	.25L	.64L	65.48L	B	AB		9501200428			2	13	252837 K0		6	78
14356−6138	41.2	24	315−2	29	8	122	4	.68	.38:	11.65L	132.82L	CE	AB	2	150100000F								
14357−6018	44.6	23	316−0	26	3	116	5	1.55	.73:	79.91L	278.38L	BF	AB G	0	160247841F		1	1	*41	14357−6018		12	1
14357−6649	47.6	24	313−6	21	3	123	4	.70	.28	.44L	3.61L	FC	BB	1	7600020000		1	1	1	AB CIR		15	3
14358−6253	48.4	1	315−3	22	3	121	4	1.63	.80	1.36L	9.57:	BC D	AAI C	1	9600001108								
14358−6720	50.3	40	313−7	44	8	127	3	.34	.25L	.43L	3.23L	D	C		5600000000			1	40	K2/3 (III) 4		47	110
14358−6244	50.6	2	315−3	32	8	121	4	.86	.44:	6.24L	75.72L	BE	ACH	0	940110010C								
14358−6100	50.7	31	316−1	29	3	116	6	1.27	.89	9.58L	192.10L	BD	AA	0	561020000F			1	*41	14358−6100		18	3
14358−6303	51.2	8	315−3	19	5	121	4	57.53	38.31	7.89	8.32:	FFDD	AAAF	9	9700001208	14							
14358−6022	53.3	44	316−0	22	6	117	5	2.94L	1.06	17.45:	87.23:	FCF	BEC		974124562F		1						
14359−6507	54.6	26	314−5	26	6	134	2	18.08	8.55	1.74	5.31L	BBC	AAA	0	3602100000	16		1	*41	14359−6507		4	7
14359−6037	54.9	23	316−1	19	5	116	5	222.12	51.11	7.10	128.97L	ABC	AAA	3	970204250F	21	1	5	*13	252838 +++		2	
14359−6153	56.0	5	315−2	22	6	121	4	1.34	.68	9.08L	85.38L	CE	AB F	9	260200100F								
14359−6029	57.4	44	316−1	19	5	116	5	.96	5.22	63.11	107.62	BBCC	AAAA	2	970022203F			1	*41	14358−6029		34	14
14359−6122	58.1	19	315−1	20	6	118	3	.95	.64L	6.95L	72.45L	D	BD	0	260120464F		E						
14359−6146	59.1	12	315−2	26	5	120	4	8.36	4.31	8.61L	92.72L	BB	AAC	4	160010010F								
14359−6115	60.0	8	316−1	19	5	118	4	6.44	3.69	13.61L	109.32L	CC	AA	9	370020463F		E						
14360−6352	0.5	17	314−4	68	14	119	2	.31L	.25L	.74	20.57L	C	F D		9601300108								
14360−6003	1.4	58	316−0	18	4	117	5	1.50	5.85	67.67	198.34	DBCC	DAAA	4	86F035547F		3	1	*41	14361−6004		49	14
14360−6329	1.5	41	315−3	25	9	130	3	.78	.40	.53L	42.41L	BC	AC	0	9501102008								
14360−6120	1.9	3	315−1	34	5	119	4	1.18	.60:	11.41L	54.91L	DC	AA D	9	270130464F		E						
14360−6500	3.8	50	314−5	21	11	131	2	.31	.26L	.65L	7.29L	F	DJ		2602100000								
14360−6428	5.9	52	314−4	29	12	128	3	.29L	.25L	.90	23.72L	E	FFCB		9503010108								
14361−6919	6.5	0	312−9	84	20	135	2	.25L	.25L	.49L	1.74	C	EB		5600000000								
14361−6144	6.7	7	315−2	26	9	120	4	.99	.52:	10.26L	122.10L	CD	BB	1	161010010F								
14361−6437	7.5	10	314−4	34	10	126	3	.32L	.37:	2.76	32.22L	EC	EEEH		7402105308		6	2	40	B1 IA/AB 1		21	91
14361−6707	8.2	13	313−7	15	4	129	4	5.81	4.03	.55:	2.75L	FFF	AAC	9	4601000000								
14361−6415	8.7	3	314−4	27	9	132	2	.71	.38	.73L	19.85L	BC	BB	1	9501000008								
14361−6739	11.8	39	313−7	17	4	124	4	2.09	1.10	.38:	3.58L	BBD	AADE	2	9500101100								
14362−6524	15.7	48	314−5	34	9	129	2	.51	.28	.49L	6.38L	CE	BD	0	4500000000								
14362−6100	16.8	6	316−1	53	8	120	3	.78	1.81L	14.57L	371.79L	C	CC		550030040F		4	1	*41	14362−6059		27	2
14363−6013	21.8	8	316−0	21	3	117	5	1.60	2.84	3.33:	209.88L	DCD	AAE	9	260053871F		5	1	*41	14363−6013		6	3
14363−6010	22.2	49	316−0	19	4	117	5	2.50	1.15	7.51L	172.00L	BC	AAJ	0	370064540F		5	1	*41	14362−6010		45	1
14363−6119	23.3	44	316−1	18	10	118	4	1.48L	.71	12.25L	54.91L	D	NBKC		274220464F		E						
14364−6513	26.5	52	314−5	33	9	134	2	.69	.31:	.52L	6.01L	EE	AC	8	4601000000			1	40	F7 V 1		45	82
14364−6842	27.7	30	313−8	56	16	129	2	.27	.25L	.40L	2.46L	C	E		6602000000								
14364−6327	28.3	46	315−3	48	23	118	2	.25L	.25L	1.00L	8.00	D	GC		9701201018		8						
14365−6635	30.1	24	313−6	98	3	31	2	.28L	.25L	.86L	3.81	F	ME		8600000100								
14365−6339	31.8	47	315−4	32	10	127	3	.44	.27L	.81L	36.45L	E	BE		9501000008								
14365−6446	32.7	57	314−5	20	4	130	2	1.86	.89	.54L	24.69L	BC	AA	0	3401100008			1	*41	14365−6446		2	3
14365−6606	33.5	52	314−6	32	8	117	3	.42	.25L	.45L	3.46L	C	B		9600000000								
14365−6057	33.6	55	316−1	42	3	119	4	1.12	.79L	12.73L	198.89L	D	AA H		650030040F		4						
14366−6009	36.1	24	316−0	15	3	117	5	6.20	3.68	8.75L	170.18L	BB	AA	3	570061286F		4	1	*41	14365−6009		4	1
14366−6112	38.4	23	316−1	40	3	120	4	1.07	.52:	12.50L	119.03L	CE	AA	5	360321000F								
14366−6440	39.2	15	314−4	18	8	37	2	.77	.44	.50L	39.60L	ED	BB	1	7401101008			2	*16	06748		70	1600
14367−6005	45.0	7	316−0	20	5	116	5	3.05L	2.49	17.41	85.73L	BD	I AAC		77C045327F		1	1	*41	14368−6004		44	1
14367−6138	45.2	1	315−2	19	5	120	4	1.38	.71	9.89L	97.86L	CC	AA	9	060121100F								
14367−6813	45.8	10	313−8	23	8	126	4	.58	.21:	.48L	2.88L	BD	BCLI	2	4600201420		C						
14367−6407	47.2	55	314−4	25	10	131	2	.55	.39	.79:	27.55L	CDE	CEE	0	9501002118								
14368−6301	48.0	27	315−3	37	10	123	3	.72	.38	1.16L	46.16L	DD	BBM	3	9500310008								
14368−6533	48.9	10	314−5	50	10	132	2	.39	.25L	.60L	7.66L	C	CE		4602000000								
14368−6019	49.9	21	316−0	29	9	116	5	1.13	3.11L	9.35L	123.16L	B	AB G		970047855F		B	1	*41	14369−6019		39	3
14368−6043	51.1	14	316−1	23	3	114	5	1.10	.89	13.66L	192.71L	CE	ABGF	8	968134495F		B	1	*41	14367−6043		28	3
14368−6051	52.7	56	316−1	30	3	119	4	1.97	1.38	16.13L	153.16L	CC	AA	8	760024130F		1	1	*41	14367−6051		56	3
14368−6054	53.9	10	316−1	43	5	119	4	1.32	1.82L	12.92L	253.39L	C	AB		750031040F		4						
14369−6942	54.7	52	312−9	105	27	117	2	.25L	.25L	.40L	1.67	D	B		3600000000								
14369−6132	55.1	28	315−2	40	8	124	3	.52	1.28L	12.38L	182.45L	C	BBC		150231021F								
14369−6024	56.6	38	316−1	44	9	114	3	1.07	3.11L	6.14L	129.12L	C	B K		970020000F			1	*41	14368−6024		21	1
14369−6146	57.5	15	315−2	17	5	120	4	13.08	7.90	1.48	92.08L	DDD	AAB	9	160010020F	27							
14369−6833	57.6	25	313−8	43	8	123	3	.32	.25L	.40L	2.53L	C	DM E		5602000000								
14369−6029	59.6	48	316−1	33	3	116	5	1.28	3.28L	16.62L	234.35L	D	AC G		960221001F			1	*41	14369−6029		3	3
14370−6312	0.6	28	315−3	45	3	124	3	.34L	.25L	2.02	24.91:	DC	EDBB		9502121218		1						
14370−6259	1.2	5	315−3	27	7	124	3	3.18	1.19	.91L	45.94L	CC	AA	0	9500310018								
14370−6417	1.9	40	314−4	16	4	36	2	2.53	1.16:	.53L	25.23L	CC	AA	1	9501001008								
14370−6326	2.9	34	315−3	24	6	127	3	1.17	.22:	.76L	37.63L	DE	ACB	2	9501201108			2	13	252842 K2		8	80
14371−6233	6.1	5	315−3	23	5	120	4	47.30	13.56	6.57L	77.56L	BB	AAI	2	942330441C	43	4	1	17	2178		6	
14371−6353	6.2	16	315−4	20	4	129	3	3.40	1.57	.64L	20.34L	CC	AAI	9	9611100008								
14371−6007	6.6	38	316−0	22	3	19	5	.95	3.96L	4.69:	60.68	C	EE BHBB		980041011F								
14371−6136	7.8	8	315−2	17	3	122	4	1.09	.83	12.78L	156.97L	EE	AA	9	240031131F								
14371−6357	10.0	34	315−4	17	3	36	3	1.44	.37	.53L	23.28L	CC	AB	3	9603202308			2	13	252845 K2		2	80
14371−6621	10.5	6	314−6	31	19	130	3	.29L	.35L	1.19L	5.24	C	LI GD		8501000100								
14371−6332	11.0	41	315−3	32	14	118	2	.25L	.25L	1.58L	10.52	D	DB		9601101328		8						
14372−6810	12.8	32	313−8	19	5	125	4	4.61	2.23	.50L	4.02L	BB	AAFF	2	4600202420		C	1	1	AD CIR		27	3
14372−6035	13.6	11	316−1	28	3	30	5	1.22	3.11L	9.84L	84.90L	C	AC D	0	970323150F		1	1	*41	14371−6034		38	3
14372−6230	15.5	40	315−2	27	3	121	4	.45L	1.13	7.29:	79.75L	CF	EBCB		956330461C		4						
14372−6127	16.4	42	316−2	21	3	121	4	1.36	.40	9.51L	157.03L	BE	AC	3	150110000F								
14372−6106	17.3	9	316−1	31	4	119	4	20.33	8.99	2.28	121.79L	CBD	AAA	9	560330100F	15		2	16	06754 S		10	143
14372−6235	17.3	56	315−3	63	8	123	3	.43	.28L	7.92L	89.81L	C	DDK		940130120C			1	16	06752		37	156
14372−6011	17.6	49	316−0	33	10	112	3	3.60L	2.42L	3.72	164.89L	E	KBC		970041291F		4	1	*41	14373−6011		31	4
14373−6214	18.8	55	315−2	45	11	117	4	1.72	.94	2.13	92.80L	CDE	ABCB	3	351125310F		3						
14373−6112	19.7	21	316−1	30	5	119	4	3.02	2.03	1.88	166.50L	CCD	AABB	7	260321010F								
14373−6044	20.7	55	316−1	37	12	19	3	1.36L	1.85L	4.98:	29.89	DE	B EB		990133082F		1						
14374−6145	24.6	23	315−2	32	3	121	4	.92	.37	6.33L	105.72L	BD	ABG	0	140110020F								
14374−6210	25.5	48	315−2	30	3	119	4	1.19	.62	6.79L	83.25L	BC	ABM	7	351136331F		3						
14374−6403	29.7	48	315−4	21	12	30	2	.44L	.92L	2.12	20.89:	CE	I NGD		9643111338								
14375−6100	33.9	58	316−1	20	6	118	4	1.87L	1.23	2.52:	258.82L	DE	DACB		650220000F								
14375−6052	34.4	24	316−1	18	6	119	4	1.33	3.53	16.13	57.72	BCCD	AAAB	4	882126053F		1						
14375−6812	34.5	48	313−8	48	25	113	2	.25L	.25L	.40L	4.38	D	E		3600201420		C						
14375−6133	34.8	56	316−2	21	3	121	4	6.40	2.06	10.72L	107.75L	BC	AAB	3	340010031F			1	17	2180		3	130
14375−6120	35.6	30	316−1	29	5	118	4	2.49	1.34	2.04:	149.61L	DDD	AAD	9	260100010F								
14376−6041	41.0	36	316−1	41	5	118	4	1.13	.73	17.56L	213.10L	CD	AB	0	960312010F		1						
14377−6517	43.6	1	314−5	40	9	132	2	.35	.25L	.65L	5.06L	C	C		3600000000								
14377−6316	43.8	29	315−3	23	5	130	3	11.04	10.10	1.59	44.78L	BBD	AAB	2	9502012218								
14377−6207	44.2	50	315−2	68	13	118	2	1.29L	.84L	1.59	46.77L	E	BD		360213011F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Unes	Corr Coef	VAR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
14377−6726	44.8	59	313− 7	29	8	126	4	.84	.42	.40L	2.42L	C(	BBM	0	7610010000								
14377−6949	46.4	34	312− 9	40	10	122	3	.28	.29L	.58L	1.90L	C	CDL		7600000000								
14378−6502	49.0	46	314− 5	32	8	132	2	.71	.25L	.58L	23.67L	D	BJ DB		2400110008			2	*40	K3 II/III 3	28	102	
14378−6913	50.8	25	312− 9	42	8	124	2	.32	.25L	.40L	2.24L	F	E		9700000000								
14378−6157	51.3	55	315− 2	39	10	122	4	.55	.45	7.59L	98.87L	DI	BB	3	240100010F								
14378−6051	52.1	48	316− 1	70	9	118	2	.74	1.12L	16.13L	76.72L	D	BK		980136063F		1						
14378−6019	52.2	7	316− 1	19	4	116	5	1.21:	5.72	1468.30L	2453.31L	CI	EBBE	8	948028656F		3	1	32	X1438−602	106	3	
14379−6107	54.1	47	316− 1	16	3	22	4	2.82	1.38	7.22L	174.10L	FI	AA	9	461233110F		1						
14380−6024	1.3	40	316− 1	36	8	117	2	1.13	.66:	41.16L	139.06L	EI	DC	5	970132241F			1	*41	14379−6024	24	1	
14380−6323	3.2	16	315− 3	22	6	131	3	.69	.31:	1.36	50.52L	BI	C BBCC	4	9582024418		2						
14380−6248	5.8	4	315− 3	28	7	123	3	3.90	1.68	1.19:	43.55L	BC	D AAEF	0	950020100C								
14382−6017	12.8	37	316− 1	19	5	116	5	25.02	186.15	1468.30	2453.31	DD	CD AAAA	9	949146555F	81	3	4	*20	G316.155	69		
14382−6457	14.8	23	314− 5	44	9	131	2	.51	.29L	.63L	32.23L	C	BF		2400100008			1	*41	14382−6456	30	3	
14382−6237	14.8	42	315− 3	40	10	128	2	1.21	.53	3.84L	38.86L	ED	BB	0	950020200C								
14382−6225	15.7	11	315− 2	79	9	118	2	.34	.30:	7.74L	58.04L	DF	CE	0	950110000C								
14382−6252	16.5	12	315− 3	32	8	122	3	.82	.62	1.02L	45.12L	CF	BBD	6	7501301208								
14382−6028	17.7	35	316− 1	23	6	118	4	3.41	4.86	41.16	139.06	BC	CE AAAA	4	972032261F		4						
14383−6730	18.4	59	313− 7	38	16	122	2	.35	.32L	2.47L	3.93L	C	EFD		6600110000								
14383−6059	18.5	51	316− 1	32	8	119	4	.77	.53	14.91L	139.76L	BE	AB	0	760120000F								
14383−6742	18.8	28	313− 7	37	8	123	4	.66	.32L	.40L	2.33L	D	BGI C		7600000000								
14383−6011	21.8	32	316− 0	18	3	19	5	1.66:	1.36	24.36	169.13L	F	C BAA	0	970114300F		2	1	*41	14383−6011	21	2	
14383−6539	22.0	42	314− 5	44	17	130	2	.41L	.25L	.78	6.59L		D CB		4600000210								
14383−6608	22.4	43	314− 6	54	25	117	2	.25L	.36L	.99L	5.40		C LKE		7600001110								
14384−6351	24.8	33	315− 4	15	4	33	2	3.22	1.69	.53L	25.61L	C	A AA	0	9512101008								
14384−6445	25.4	41	314− 5	25	5	40	2	4.07	.82	.42L	28.55L	D	A AA	0	4502121008			7	*13	252853 F0	1	33	
14384−6037	28.6	47	316− 1	23	3	20	4	3.89	2.00	17.14L	225.27L	C	A AAFC	4	961510282F								
14384−6143	29.0	30	316− 2	21	6	121	4	5.47	3.26	7.65L	99.89L	C	A AAD	9	340011100F								
14385−6137	30.8	13	316− 2	25	4	121	4	1.03	.40	11.79L	140.42L	BE	BB	3	240021010F								
14385−6358	32.4	22	315− 4	25	8	128	2	.51	.27L	.76L	48.51L	E	B		6401000008								
14385−6129	32.7	32	316− 2	30	6	121	4	1.51	.92	9.97L	145.77L	BC	AA	0	360010000F								
14385−6000	33.3	59	316− 0	15	5	116	5	2.48	5.51	108.32	368.57L	BB	C BBAA	0	968244573F								
14385−6105	34.9	48	316− 1	28	5	118	4	2.99	1.17	15.45L	181.74L	BC	AAL	3	550224110F		1						
14385−6109	35.9	57	316− 1	27	3	119	4	1.41	.79	15.43L	240.35L	DC	BAE	5	452224110F		1						
14386−6339	39.8	8	315− 4	34	3	125	3	.34L	.25L	1.47	12.27		ED CHF B		9602012338								
14386−6127	41.4	49	316− 2	23	6	121	4	4.20	3.77	10.13L	121.20L	FE	AA	9	360120000F								
14387−6929	43.3	4	312− 9	49	34	131	2	.26L	.35L	.49L	2.02		C HI E		9502100100								
14387−6014	44.5	9	316− 0	36	7	117	3	2.06	2.94L	7.40L	2453.31L	C	A		940244300F		2						
14387−6547	44.9	27	314− 6	28	8	121	3	.63	.26L	.73L	4.35L	B	BBM		3601000100								
14387−6243	45.3	52	315− 3	28	5	122	3	1.41	.87	1.73:	12.74:	BC	EE AADB	0	960230410C		2						
14388−6042	48.2	54	316− 1	31	3	119	4	1.67	.80	6.55L	204.67L	BC	AA	7	960112142F								
14388−6222	49.4	46	315− 2	28	8	119	4	.86	.67	7.05L	63.03L	BC	AA	3	950120010C			1	39	MSH 14−603	81	85	
14388−6734	52.0	5	313− 7	38	8	121	4	.56	.25L	.41L	2.83L	B	AD		7600110100								
14389−6030	58.5	37	316− 1	15	7	18	3	2.81L	1.00	11.87:	96.29L		EE DD		966340463F		C						
14390−6050	0.9	21	316− 1	45	3	118	4	1.60	.66	16.26L	171.25L	BC	AA	2	970212110F			1	17	2181	44		
14390−6445	4.4	12	314− 5	33	9	34	2	.33	.25L	.66L	30.34L	C	BH		4403121118			1	*41	14390−6445	9	3	
14391−6047	6.7	21	316− 1	27	3	119	4	1.42	.63:	16.47L	188.25L	CD	ABH	0	970132100F								
14391−6231	9.9	3	315− 3	27	10	124	3	.93	.44:	4.08L	41.98L	BC	AC	3	960001010C								
14391−6017	11.8	33	316− 1	23	8	121	3	2.38L	1.16	15.53L	142.87L		E B		970144311F								
14392−6931	13.5	30	312− 9	41	23	127	3	.25L	.25L	.41L	2.39		D EC		9502100100								
14392−6415	15.0	16	315− 4	28	9	128	2	.50	.71	.65L	29.82L	CC	BA	0	9401101108			1	*41	14393−6415	58	2	
14392−6304	16.7	50	315− 3	91	20	118	2	.29L	.27L	.93L	9.86		D F B		8601100018								
14392−6159	17.5	48	316− 2	32	7	118	4	.69	.29:	9.83L	103.48L	CC	BC C	0	440021230C		6						
14392−6342	17.9	23	315− 4	28	7	125	2	.55	.25L	2.06L	15.81:	C	D BGDE		9602012218								
14393−6023	22.6	31	316− 1	15	5	118	4	3.11L	5.78	12.48	179.04L		BC CAAE		970231552F		8						
14394−6059	25.1	16	316− 1	38	3	118	4	1.78	2.29L	16.37L	264.88L	B	AB	0	860022242F		B						
14394−6256	25.3	8	315− 3	63	14	125	2	.32	.25L	1.49L	82.68L	C	D		6400000008								
14394−6004	26.3	33	316− 0	13	5	18	5	10.10	42.51	751.38	1467.55	CE	DD BBBA	9	942257655F	79	A	3	20	G316.393	100		
14394−6630	28.2	37	314− 6	28	8	128	3	.24:	.25L	.47	4.31	E	CC CEEC		5601110000			1	1	AU CIR	69	3	
14394−6009	28.5	55	316− 0	27	6	117	4	7.83L	2.84	51.08	137.60L		DD BAA	0	970355553F		4						
14394−6238	29.8	25	315− 3	36	8	118	2	.68	.47	3.08L	37.98L	CD	BDI	0	960111000C								
14395−6410	30.1	12	315− 4	26	15	126	3	.34L	.25L	1.33	25.93L		D DGDE		9501134568								
14395−6358	31.5	50	315− 4	89	17	118	2	.72L	.65L	.59	32.28L		C K C	0	5401100008								
14396−6017	37.7	17	316− 1	42	9	117	3	3.07L	2.58L	5.26	88.23L		C B		980051100F								
14396−6303	38.0	30	315− 3	38	12	128	2	.37	.25L	.98L	58.95L	D	C		7500100018								
14396−6240	39.9	55	315− 3	25	7	123	3	1.19	.61	4.88L	65.45L	EE	AB	5	950221000C								
14396−6202	40.1	57	316− 2	73	10	116	2	.43	.28L	2.19L	104.26L	C	D		540121230C		6						
14397−6919	42.2	14	313− 9	33	30	95	3	.25L	.65L	.41L	2.42		F C		9601000100								
14397−6024	46.9	13	316− 1	27	5	119	3	1.40	5.78L	12.48L	195.18L	F	BAB		970255752F		B						
14398−6547	49.4	36	314− 6	54	18	115	2	.25L	.25L	.54L	4.00		F B		9600000100								
14398−6029	50.0	17	316− 1	48	7	117	2	.73	.51:	5.12L	52.49L	DE	BB	0	970535882F		B						
14398−6140	50.6	33	316− 2	29	3	121	4	1.08	.47:	10.68L	102.21L	CE	BB	5	141023010F			1	1	40	A8 IV/V 3	54	97
14398−6349	50.7	0	315− 4	41	3	36	3	.25L	.25L	1.09:	13.84		CD K DB		9541211308								
14398−6057	53.1	16	316− 1	51	6	117	3	1.04	.41L	6.44L	101.50L	C	AB		560022020F			1	1	40	K2 +	40	115	
14398−6102	53.8	2	316− 1	19	6	118	4	2.53	2.29	14.68L	166.88L	EC	AA I	1	460122252F		B						
14398−6538	53.9	29	314− 5	33	8	120	4	.56	.22:	.50L	6.01L	EE	BD	0	3601100000								
14399−6041	54.8	23	316− 1	35	9	118	4	.93	1.19L	14.93L	184.71L	C	AB	0	950031051F								
14399−6711	55.3	35	313− 7	33	8	118	4	.34	.25L	.40L	16.20L	E	D		9400000008			2	13	252863 A0	1	76	
14399−6019	55.8	22	316− 1	33	9	118	4	.92	1.13	12.02L	191.62L	CC	AA	2	970061300F								
14399−6251	55.9	10	315− 3	23	8	121	3	1.07	.77	1.75L	59.64L	EC	AAGE	0	950000023C		C						
14399−6010	56.3	39	316− 0	19	5	118	5	7.83	5.30	51.08L	191.52L	EE	AAFE	9	970355654F		4						
14399−6356	58.0	6	315− 4	51	12	125	3	.38L	.25L	1.25	39.60L		C I ECF		7401100008								
14400−6152	1.7	49	316− 2	37	11	119	4	.52	.26L	10.24L	105.84L	E	AH		440120020C								
14400−6225	2.9	39	315− 3	24	6	122	3	3.58	1.63	3.96L	42.12L	EC	AAL	5	960100000C								
14400−6419	4.9	20	315− 4	36	17	124	2	.48L	.53L	.80	38.53L		F MFE		9401000108			1	*41	14400−6419	27	4	
14401−6139	6.4	34	316− 2	29	5	119	4	1.47	.74	8.99L	106.23L	BC	AA	1	140144120F		1						
14401−6133	6.5	3	316− 2	25	11	22	3	.71	.47L	11.76L	41.58L	E	BFI C		370111120F		1						
14401−6134	6.8	50	316− 2	31	12	117	3	1.52L	1.21L	3.19L	21.33		D FC		374131120F		1						
14401−6845	11.2	7	313− 8	20	9	128	4	.60	.32L	.40L	3.26	B	B AEFC		3690000200		4						
14401−6146	11.4	14	316− 2	21	6	120	4	10.31	11.19	3.65L	103.81L	BB	AAE	9	140020020F								
14401−6541	11.5	51	314− 6	12	4	120	4	1.66	.96	.51L	5.73L	BB	AAI	3	9601100000			1	*41	14402−6542	30	7	
14402−6952	16.9	29	312− 9	17	8	120	5	.61	.42	.40L	1.87L	BD	BC J	2	5500112000			1	40	F8 V 1	27	86	
14403−6025	23.1	41	316− 1	46	3	118	3	1.97	1.09:	12.84L	208.56L	CD	ABDC	1	971235631F		3	1	32	X1440−604	108	3	
14403−6346	23.3	22	315− 4	20	4	126	3	1.71	.80	.57L	36.82L	BC	AA	4	9501211408								
14404−6320	25.1	45	315− 3	17	4	32	3	56.23	35.91	6.45	36.45L	BBE	AAA	9	9402000108	42							
14404−6350	25.9	7	315− 4	26	8	124	3	.71	.35:	.98L	16.04L	CD	BCEC	2	9501211408								
14405−6744	31.3	58	313− 7	62	27	125	2	.37L	.45L	.40L	2.62		D F B		6601000310								
14406−6019	36.9	17	316− 1	72	10	117	3	2.04L	1.34L	5.29	62.15L		D NCC		980000101F								
14406−6142	37.3	59	316− 2	75	11	117	2	.69	1.90L	3.60L	12.68L		CH E		170042010F			1	13	252865 K0	10	77	
14406−6051	37.7	38	316− 1	33	9	118	4	.96	.75	17.31L	253.32L	BC	AB	2	350020000F								
14406−6955	39.5	57	312− 9	20	8	115	3	.63	.25L	.40L	1.46L	B	AHI J		9500112110								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14406−6651	40.5	25	314− 7		27	8	126	4	.62	.36	.56L	4.04L	DF	BBEF	2	8610110358		C	1	32	X1440−668		123	12
14407−6152	44.6	27	316− 2		31	13	117	2	.48L	.89L	1.96L	14.01	D	G GB		170040020F								
14407−6256	45.1	18	315− 3		34	18	117	2	2.82L	.25L	2.68L	12.60	D	I B		978100001C								
14408−6243	48.7	40	315− 3		67	8	46	4	.67	.33L	4.13L	38.28L	B	BELB		960102020C		1						
14408−6007	52.1	34	317− 0		43	3	118	4	2.58L	.86	7.02:	201.18L	EE	HBC		970256786F		6						
14408−6203	53.3	23	316− 2		47	13	122	3	.53L	.25L	1.58:	10.86		DD HDB		470111210C		2						
14409−6459	54.7	13	314− 5		53	8	127	2	.27	.27L	.75L	33.56L	C	EEH		8401100008								
14409−6218	54.8	29	316− 2		25	6	121	3	1.67	1.24	4.02L	23.19:	BC	F AA E	0	870010020C								
14409−6155	56.9	54	316− 2		73	8	120	3	.38	.27L	8.50L	106.01L	E	CI		440120020C								
14409−6454	57.4	11	315− 5		15	3	28	3	8.00	5.88	.88	22.88L	DCD	AABK	9	9401000008								
14409−6048	58.4	19	316− 1		40	15	117	2	1.80L	1.28L	1.73	76.40L		E B		860110020F		4						
14409−6848	58.5	15	313− 8		17	5	121	4	5.24	2.34	.52	2.15L	BBC	AACG	5	6701000000								
14409−6029	59.5	10	316− 1		48	4	118	4	1.16	.70:	14.17L	219.99L	EF	AB	2	970152430F		1						
14410−6003	0.5	8	317− 0		30	10	116	3	.94	2.26L	5.40L	93.03L	C	BCH		980132660F		6						
14410−6304	2.8	54	315− 3		27	8	126	3	.69	.20:	1.15L	41.86L	BD	ADHF	0	9502100218		4						
14410−6118	5.2	39	316− 2		23	5	119	4	7.26	1.93	11.33L	146.73L	BC	AAF	1	450122330F		2	2	13	252868 K2		1	70
14411−6100	8.2	30	316− 1		26	9	121	4	.83	.63	11.92L	137.74L	FF	AA	9	360200000F								
14411−6112	8.2	27	316− 1		27	8	122	4	.74	.96L	13.02L	193.43L	D	CHHE		450122432F		A						
14411−6417	8.3	32	315− 4		40	7	126	2	.25L	.65L	1.19	14.19L		C KBH		8501221348								
14411−6736	9.6	34	313− 7		33	10	124	3	.37	.25L	.40L	3.02L	C	CH		9700000000								
14411−6642	10.3	29	314− 6		19	8	119	4	.71	.25L	.40L	18.54L	B	BD K		6400001008			1	40	M0/1 4		37	111
14412−6924	12.9	31	313− 9		28	8	119	4	.60	.25L	.40L	1.96L	C	BEJ		9600000000			1	40	G5 IB/II 1		36	86
14412−6627	14.1	58	314− 6		34	8	125	3	.27	.25L	.90L	13.68L	C	C H		9502010008								
14412−6718	15.7	27	314− 7		18	3	121	4	1.22	.53	.40L	12.33L	CC	AB	7	9510000008								
14412−6239	16.6	42	315− 3		33	8	123	3	.58	.25L	3.30L	58.70L	C	AF		960023030C			1	3	13	252869 A5		17	52
14412−6013	17.1	52	317− 1		36	10	123	2	8.22:	22.79L	513.59:	1474.51	C	FE DFDB	0	940145544F			3	1	32	X1441−602		11	3
14413−6204	18.1	49	316− 2		23	7	121	3	.98	1.03	6.42L	66.91L	EC	AALB	8	540211210C			2						
14413−6117	22.1	31	316− 2		32	10	120	3	.74	.50L	12.52L	113.11L	C	BCD		450124232F			A						
14414−6139	28.2	35	316− 2		22	6	118	4	2.77	1.13	6.80L	90.78L	BC	AAJ	1	360132220F			3						
14415−6356	33.7	9	315− 4		30	11	131	2	.28L	.31L	1.76	22.64L		F FJDC		7541022328			7						
14415−6037	34.3	25	316− 1		45	8	119	3	.99	.61:	14.17L	255.53L	CD	AC	0	951111100F				2	13	252871 F0		8	95
14415−6903	34.4	50	313− 9		15	5	120	4	1.67	.78	.40L	2.00L	BB	ABGK	8	9601001000								
14416−6106	36.6	12	316− 1		25	6	120	4	6.23	5.73	12.58L	162.48L	CB	AA	8	450111000F								
14416−6534	41.2	55	314− 5		22	8	121	4	.91	.56	1.34L	5.34L	BC	BBH	6	9500000000								
14417−6157	42.4	14	316− 2		31	8	122	3	.79	.59	4.43L	69.66L	BC	BA	0	440100000C								
14417−6254	44.0	22	315− 3		42	16	117	2	.25L	.32L	1.47L	11.46		D CFC		974311030C								
14417−6129	45.3	2	316− 2		18	5	120	4	4.73	1.29	10.77L	115.91L	BC	AAGF	0	450110120F			1	17	2184		7	
14417−6123	46.2	42	316− 2		24	5	119	4	1.33	.82	10.59L	110.36L	BC	AAGG	1	450122120F								
14417−6333	46.2	13	315− 4		17	5	125	3	7.78	2.89	.77L	33.77L	BC	AAC	9	9400000008			1	16	06780		59	148
14417−6027	46.3	48	316− 1		18	5	117	4	30.15	12.60	14.21L	179.08L	FD	AACL	9	974140400F								
14417−6103	46.6	42	316− 1		36	9	120	4	1.00	.48:	12.81L	166.45L	BE	AB	0	450121000F								
14418−6120	51.9	28	316− 2		94	9	116	3	.69	1.06L	7.28L	115.38L	E	CC		450112120F								
14418−6421	53.9	31	315− 4		17	6	122	3	.55	.26:	.58L	32.94L	BF	BC H	6	8402212338								
14419−6325	56.4	38	315− 4		33	10	126	2	.41	1.13L	.67L	41.47L	E	DD		9401000118								
14419−6034	56.6	22	316− 1		31	8	118	4	.91	2.11L	14.05L	260.00L	B	AD		960231110F								
14419−6252	57.2	58	315− 3		27	9	32	3	.65	.35	2.65L	39.56L	FD	BE	0	950311030C								
14419−6010	57.7	15	317− 1		33	7	118	3	1.09	1.46L	13.53L	1474.51L	C	BB		930231121F								
14420−6205	2.1	49	316− 2		31	8	121	3	.98	.47	7.15L	41.99L	BE	BC	5	450100000C				1	40	K2 II 1		24	97
14420−6554	3.6	17	314− 6		28	8	125	4	.80	.30L	.44L	5.31L	C	AF		9501000000								
14421−6302	6.4	58	315− 3		34	8	123	2	.40	.29L	3.80L	59.58L	D	CEL		950421021C			4					
14421−6139	7.5	37	316− 2		34	10	117	2	.55	.36:	2.99L	14.90L	DE	CDJB	0	380133220F			3					
14421−6400	7.8	9	315− 4		30	13	130	2	.42L	.30L	1.81	27.90:		FD NHDB		6500023348			7	1	32	X1441−639		122	7
14421−6307	11.1	12	315− 3		14	5	35	2	1.30	.71	1.07L	20.37L	FF	AAFC	9	9604211218			4					
14421−6144	11.4	55	316− 2		44	3	119	3	1.82	.51	7.01L	109.68L	CD	BB C	0	140011040F								
14422−6037	15.9	48	316− 1		30	3	121	3	2.23L	.65	2.55:	315.90L	EE	BE		950223542F			2	1	7	WRA1242		12	
14423−6315	19.2	33	315− 3		33	9	129	2	.65	.31L	.96L	35.18L	D	BC		9501000008								
14423−6014	19.6	31	317− 1		56	10	118	3	.72	1.30L	14.19L	217.80L	C	CD E		960112130F								
14423−6422	19.6	52	315− 4		37	15	129	3	.31L	.25L	.95	12.55:		CD H CE		9581212238								
14423−6100	20.0	29	316− 1		40	7	116	3	1.63L	.42:	2.18	190.21L		FE DBA		350120010F				2	*40	K4 III 1		24	94
14423−6420	22.1	3	315− 4		14	4	121	3	2.20	.52	.57L	33.41L	BC	AB	0	9402212338								
14423−6441	23.9	30	315− 5		22	9	121	3	.48	.28L	.65L	34.79L	B	BG		9300100008								
14424−6137	29.4	10	316− 2		32	5	119	3	8.55	4.07	10.94L	98.61L	BC	AAE	0	260210000F				1	40	B8/9 V 2		27	92
14424−6948	29.7	11	313− 9		60	11	131	2	.27	.25L	.46L	2.84L	C	E		7502000000								
14425−6023	32.1	10	317− 1		14	5	117	4	9.69	33.48	164.88	291.32	BBCC	AAAA	2	951011110F		35						
14426−6234	38.4	38	316− 3		31	3	122	4	1.22	.27L	5.64L	73.85L	B	ADFE		950010020C								
14426−6608	41.7	51	314− 6		67	23	124	2	.46L	.25L	.63L	3.82		C DC		9601001100								
14426−6528	41.8	18	314− 5		21	3	122	4	16.80	10.00	1.69	4.85L	BBB	AAA	9	9600000000				1	*41	14426−6528		23	5
14428−6238	52.8	56	316− 3		50	8	121	3	.42L	.39	5.91L	50.66L	C	ECL		950010010C								
14429−6057	54.2	1	316− 1		34	8	119	4	.90	.48:	15.86L	173.18L	BF	ACI C	0	950221021F								
14429−6117	54.3	1	316− 2		21	6	119	4	2.35	3.74	10.72L	111.96L	FF	AAEB	9	650112150F								
14429−6037	56.6	13	317− 1		23	6	118	4	4.40	2.19	11.37L	83.44:	BC	C AAED	7	97C123573F			2	1	32	X1442−606		22	2
14429−6745	58.6	57	313− 8		29	8	115	4	.36	.34L	.40L	12.50L	B	DB		9500131008								
14430−6140	0.1	33	316− 2		48	11	118	3	.72	.96L	7.51L	115.98L	E	B		151000000F								
14430−6111	2.0	47	316− 2		26	5	119	4	2.82	1.46	13.60L	145.40L	DD	AAI	9	850121150F								
14430−6743	2.4	5	314− 7		27	8	120	3	.46	.25L	.40L	10.94L	C	CG		9500121008				1	1	AG CIR		9	3
14431−6109	7.6	29	316− 2		22	5	119	4	11.74	6.67	1.71:	150.89L	DDE	AACE	9	850010000F								
14431−6024	10.0	40	317− 1		27	14	115	2	.77	2.20L	10.98L	291.32L	D	C		950010010C								
14432−6151	13.5	10	316− 2		22	9	121	3	.96	.51	8.61L	80.49L	CE	BB	8	950221021F								
14433−6309	19.3	49	315− 3		22	5	124	3	1.21	.59	.60L	42.10L	CE	AB	9	140000010F								
14433−6506	21.8	18	315− 5		35	8	122	4	.47	.25L	.71L	34.85L	B	EI		9504001108				1	*41	14434−6506		21	1
14433−6210	23.7	16	316− 2		82	22	117	2	.26L	.46L	3.32L	13.24		D L D		9400110008								
14434−6710	25.2	24	314− 7		26	8	122	4	1.12	.23	.44L	13.60L	BD	ACH	1	660010020C								
14434−6203	27.5	50	316− 2		29	7	122	3	1.03	.41	4.45L	48.55L	BC	AB	2	9401000108								
14435−6012	31.2	56	317− 1		29	3	118	4	1.78	1.08	13.04L	167.93L	EE	AA	9	650011020C								
14436−6454	36.0	20	315− 5		32	8	122	3	.53	.27L	.47L	27.80L	E	BGK		970113200F								
14436−6056	37.3	30	316− 1		30	3	120	4	1.12	.56	14.16L	15.66:	BC	E AAGB	6	9401000008				1	*41	14437−6454		51	3
14436−6142	38.0	24	316− 2		23	3	24	3	1.06	.44:	5.07L	63.33L	DE	BD	2	580221021F								
14436−6619	40.1	58	314− 6		15	4	126	4	10.34	5.10	1.03	3.28L	BBC	AAA	2	161020010F								
14436−6118	40.3	5	316− 2		33	8	122	3	1.16	2.07L	8.80L	19.21:	D	D ACLE	0	5630001000				1	40	G5 +		60	102
14437−6503	43.1	30	315− 5		35	10	124	3	.40	.25L	.67L	44.64L	D	BF		772106653F			3					
14437−6024	45.6	30	317− 1		25	7	116	3	.73	2.11L	10.77L	84.52L	D	BHFE		9301200248			C	1	*41	14437−6503		1	1
14438−6315	51.7	1	316− 3		31	4	35	2	.66L	1.48	.70L	26.37L	C	BADD		970333350F								
14438−6100	53.1	37	316− 1		38	8	121	3	.80	.60	15.12L	102.34L	CD	BC	3	9503101008								
14438−6737	53.9	56	314− 7		37	13	114	2	.24	.25L	.67L	14.47L	C	D HI		860211021F			4					
14439−6343	54.8	15	315− 4		19	5	123	3	1.99	.43	.59L	24.33L	BC	AB	2	9501000408				2	13	252889 K5		7	78
14439−6628	56.1	21	314− 6		76	12	122	2	.25	.25L	.40L	2.89L	C	GG		9502100008			4	1	40	K3/5 (III) 4		26	106
14439−6033	58.6	27	317− 1		56	8	118	4	.86	.73:	16.66L	335.80L	EE	AB	2	5600000200								
14439−6012	59.9	50	317− 1		78	15	116	2	1.64L	1.44L	3.79	53.53L		D CC		950310020F				2	16	06798 B5		17	91
14440−6050	0.6	23	317− 1		42	9	116	4	.89	.54:	15.26L	170.06L	FF	AA	9	974127110F								
14440−6004	1.5	52	317− 1		28	5	118	4	2.82L	2.69L	6.54	209.53L		C L B		761529684F			2					
																874111050F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14440	−6336	2.6	47	315	−4	27	9	35	2	.56	.36L	.50L	26.25L	C	BE		9512000008								
14440	−6233	3.5	46	316	−3	27	8	125	3	.49	.35	3.95L	51.26L	BF	BB	4	950423224C		B						
14440	−6021	4.4	5	317	−1	36	12	120	3	2.42L	.82	17.89L	269.12L	F	ECD		950325750F		2	1	16	06800		87	116
14440	−6214	4.9	47	316	−3	28	3	122	3	1.00	.30L	5.82L	56.52L	E	AB		6500200020C								
14440	−6132	5.4	53	316	−2	32	14	120	2	.79	1.09L	7.66L	124.25L	D	C B		250111110F								
14441	−6853	10.5	41	313	−9	33	8	117	4	.50	.25L	.40L	2.41L	B	BG F		8701000000								
14441	−6246	11.4	11	316	−3	35	10	121	2	.44	.25L	1.13L	28.27L	C	B FF		860110001C			1	5	DC315.7−03.0		162	
14442	−6120	14.0	10	316	−2	24	8	117	2	3.19	2.07L	3.87L	32.82L	C	BC	0	470027733F		3	2	7	WRA1247		22	
14442	−6518	14.6	32	315	−5	32	13	129	2	.28	.25L	1.38L	30.55L	E	F L		9400100008			1	*41	14442−6518		22	1
14442	−6220	15.6	49	316	−3	27	3	120	3	12.31	5.07	5.87L	56.57L	BB	AAC	0	650010010C								
14442	−6329	15.7	26	315	−4	49	10	132	2	.33	.36L	1.54L	32.41L	C	DCC		9400000108								
14443	−6023	18.3	59	317	−1	25	12	116	3	2.20L	2.48L	6.05L	54.13	C	G EB		970433750F								
14443	−6204	18.9	4	316	−2	24	8	122	3	.97	.38	5.68L	76.60L	CE	BBHD	6	040101020F		2						
14443	−6744	19.0	11	314	−8	29	3	14	4	.25L	.25L	.62	5.70	DE	I EC		9600010528								
14443	−6125	22.2	50	316	−2	28	3	119	3	2.10L	1.10	11.80L	103.23L	F	BAL	7	350136732F		4						
14443	−6711	23.3	15	314	−7	34	8	117	4	.40	.26L	.45L	11.91L	C	BF		8501100008		3						
14444	−6411	25.4	59	315	−4	21	9	121	3	.38	.25L	.54L	34.91L	C	BD		2402000008								
14444	−6241	27.0	14	316	−3	27	3	124	2	1.67	.70	4.87L	45.04L	FF	AA	9	950112100C								
14444	−6256	27.9	22	316	−3	37	11	124	3	.25L	.33L	1.80L	16.92	C	FFHB		960000031C		1	1	5	DC315.7−03.0		313	
14445	−6823	33.3	34	313	−8	14	3	119	4	7.64	3.39	.45	7.12L	CBD	AAB	9	4601000008								
14445	−6638	35.4	12	314	−7	17	4	125	4	3.49	.87	.40L	12.78L	BC	AA	7	8400002008								
14446	−6054	36.3	45	317	−1	33	9	119	4	.96	.63	16.20L	165.50L	CF	BB I	0	760235010F			1	40	M1/3 III 3		16	102
14446	−6024	36.6	13	317	−1	29	6	117	4	.94	.73L	15.66L	191.69L	C	BBHD		960313470F		2						
14446	−6014	37.4	22	317	−1	25	7	119	4	1.00	.83	6.85:	39.57	DCCE	BABC	5	986134231F								
14447	−6214	43.2	30	316	−3	23	7	121	3	.61	.21:	1.55L	62.14L	CD	BDGB	0	544210020C								
14448	−6051	48.7	46	317	−1	25	9	123	5	.79	.47:	12.38L	239.86L	BE	BBFE	2	750245465F		2						
14448	−6517	52.4	37	315	−5	22	4	122	4	1.11	.67	.47L	18.86L	BC	AB F	2	9500100008			1	*41	14448−6517		24	3
14449	−6406	54.0	43	315	−4	33	14	112	2	.37L	.25L	.51	7.13	DD	H GB		5602000118								
14449	−6137	55.1	28	316	−2	22	3	120	4	1.17	.40	9.04L	93.93L	BE	ACEF	1	250130020F								
14450	−6626	0.1	55	314	−6	15	4	125	4	7.50	3.41	.55	2.48L	BC	AAB	9	5600100000			1	16	06802		31	1500
14450	−6040	0.2	46	317	−1	24	5	118	4	1.85	1.36	1.70:	191.42L	BCD	AADC	0	860110330F								
14451	−6701	7.4	44	314	−7	34	12	118	3	.40	.25L	.40L	17.08L	C	BI		5500000008			1	13	252899 K0		17	75
14451	−6502	7.6	55	315	−5	13	4	26	4	1.26	1.45	4.66	22.71:	EBC	AAAD	8	9401101148		8	2	*40	B9 V 3		20	100
14451	−6133	7.7	47	316	−2	38	3	37	4	1.51	.59	4.99L	88.87L	BD	AA	8	250330000F								
14451	−6355	11.5	50	315	−4	18	5	124	3	1.24	.54	.58L	37.66L	BD	AB	7	9400100008								
14452	−6000	12.6	4	317	−1	37	3	118	4	1.31	.75	13.29L	302.19L	CE	AB	4	860135550F								
14452	−6033	13.5	27	317	−1	15	5	123	5	14.56	28.12	12.61	191.01L	BBD	AAA	1	966010020F	39							
14452	−6123	15.7	28	316	−2	50	8	118	3	.98	.35:	7.80L	130.91L	DE	AD	0	350321100F								
14452	−6653	18.0	50	314	−7	19	3	119	4	1.86	.78	.44:	3.54	BBGC	AADB	1	7600000108								
14454	−6148	27.8	14	316	−2	24	3	123	4	5.60	3.76	1.96:	51.78L	CDD	AACD	9	060210110F								
14454	−6359	28.0	51	315	−4	22	8	121	3	.47	.30L	.72L	37.31L	B	BEH		8401100008								
14454	−6110	29.5	57	317	−2	22	7	118	3	.82	.48	3.55:	106.39L	CDF	BCDF	0	664044253F		C						
14455	−6840	31.4	10	313	−8	24	9	123	4	.50	.28	.40L	7.98L	BF	BBD	2	5500100008			1	1	AK CIR		8	3
14455	−6557	32.0	28	315	−6	20	8	126	4	.43	.25L	.47L	3.63L	D	CI H		9610000000								
14455	−6006	32.5	17	317	−1	39	15	116	2	1.28L	1.28L	5.16L	49.51	E	BGB		680232360F								
14455	−6143	32.7	6	316	−2	40	3	36	4	1.18	.51	7.44L	56.32L	BE	AA	0	160200000F								
14455	−6523	34.5	47	315	−5	19	8	124	4	.66	.33	.52L	23.66L	CC	ABI	6	8510000008			1	*41	14454−6523		55	3
14456	−6251	40.1	22	316	−3	29	5	130	2	4.71	3.54	1.62:	21.54L	BBD	AABE	0	950010011C								
14456	−6040	41.3	25	317	−1	30	3	34	5	2.97	1.16L	15.15L	268.07L	B	AAI	0	860241200F								
14457	−6614	43.2	52	314	−6	17	8	120	4	.41	.20:	.40L	3.48L	CD	CC	1	7631311000								
14457	−6120	44.4	15	317	−2	23	7	117	2	.71	.38L	3.63L	52.38L	E	BDF	1	470424130F								
14457	−6646	44.4	25	314	−7	19	3	120	4	1.10	.61	.40L	9.63L	DD	AA J	9	6500100008								
14457	−6014	45.1	53	317	−1	18	6	117	4	3.49	2.11	3.04:	178.19L	BCC	AACG	2	974215746F								
14458	−6756	48.0	5	314	−8	41	9	119	2	.43	.25L	.40L	9.91L	C	B G		9501010008		A						
14458	−6307	50.9	41	316	−3	19	5	123	3	1.84	1.28	2.70L	37.01L	BD	AAC	9	750010200C								
14458	−6027	52.0	34	317	−1	38	17	116	2	1.58L	1.44L	7.06L	21.14	D	HGB		990240110F								
14458	−6232	52.3	4	316	−3	25	8	126	2	.62	.60:	4.38L	46.01L	CE	BAD	0	640211000C								
14458	−6213	52.9	44	316	−3	32	4	119	2	1.24	.52	6.37L	73.99L	CE	AB	0	550300010C								
14459	−6414	56.6	23	315	−4	26	8	117	3	.63	.25L	.78L	39.48L	B	B		9403000008								
14459	−6330	56.8	4	316	−4	71	16	112	2	.85L	.40L	.77	42.15L	C	LKCC		9500000008								
14460	−6512	0.3	8	315	−5	35	8	120	4	.69	.43L	.59L	24.22L	B	BDM		9402000008			1	*41	14460−6512		30	3
14460	−6725	1.0	59	314	−7	24	3	122	3	.64	.22	.40L	4.87:	ED	BB E	1	5602110238		C	2	16	06809		75	1700
14460	−6343	1.3	31	316	−4	26	11	27	3	.25L	.25L	1.69	15.89	CE	FFC		9584000428		4	1	32	X1446−637		89	4
14460	−6835	2.3	35	313	−8	19	8	115	5	.56	.36	.40L	8.07L	BC	BALM	5	7500110008								
14460	−6616	2.7	25	314	−6	15	9	33	2	.39	.18:	.40L	3.20L	CF	CD	0	8601211000			1	40	A0 V 2		38	100
14460	−6717	5.8	25	314	−7	32	9	110	3	.34	.25L	.40L	11.73L	D	DH		5500010008			3	13	252908 G0		22	78
14461	−6029	8.4	57	317	−1	21	3	119	5	1.58	.77	14.57L	204.11L	BC	AAI	3	960040110F								
14462	−6426	13.3	1	315	−5	33	10	118	3	.35	.25L	.81L	37.14L	E	BF		9401100008								
14462	−6009	15.3	50	317	−1	38	3	117	4	2.09	.99	7.22L	178.25L	CC	AAJG	0	970223252F								
14462	−6432	17.8	41	315	−5	36	10	128	2	.30	.19:	.69L	28.65L	EE	BD	0	9401001108		4	1	*41	14462−6432		22	3
14463	−6617	18.6	33	314	−6	55	12	117	2	.35	.30L	.40L	2.49L	C	CC		7602311000			1	40	B9.5/A0 V 1		48	85
14463	−6300	21.6	12	316	−3	16	5	122	3	1.12	.79	3.41L	38.70L	CC	AA	0	950110000C								
14463	−6125	22.0	59	317	−2	31	8	121	4	.82	.44L	10.03L	104.45L	B	BB		351123430F		2						
14463	−6628	22.1	21	314	−6	37	17	112	2	.25L	.25L	.61:	5.90	CD	CC		5500100310		4						
14463	−6041	23.2	59	317	−1	30	12	122	3	1.65L	1.43L	18.81L	39.68	D	D A		980121330F		6						
14463	−6018	23.9	4	317	−1	22	5	118	4	1.18	4.01	46.53	59.40	BBCC	BAAB	0	970134524F		A	1	32	X1446−602		168	10
14464	−6605	24.0	6	315	−6	14	4	125	4	5.21	2.93	.59:	3.36L	ECF	AACG	9	8610000000								
14464	−6147	25.6	42	316	−2	44	8	126	3	.40	.25L	6.60L	79.79L	C	BK		250100000C								
14464	−6317	28.4	48	316	−4	35	16	124	2	.44L	.79L	1.07	39.93L	E	NDA		650000000C								
14465	−6612	31.4	48	314	−6	15	5	124	4	1.15	.52	.40L	2.64L	BB	AB	2	7602311000								
14465	−6000	32.6	45	317	−1	21	5	117	4	45.94	45.35	59.48L	187.93L	DC	AAAC	9	678013310F	27							
14465	−6051	33.2	23	317	−1	26	7	120	3	3.72	2.48	3.61	18.10:	EDDE	AABB	9	770102210F								
14465	−6041	33.8	6	317	−1	23	3	126	4	1.65L	1.43	7.13L	46.11L	C	AAHB	0	980121330F		6						
14466	−6103	38.8	39	317	−2	38	4	117	3	1.29	.85	12.11L	19.46:	CD	AADB	0	670123430F								
14466	−6022	39.6	49	317	−1	36	3	41	5	4.97	2.25	14.25L	303.31L	BC	AA	3	950031310F								
14466	−6234	40.8	39	316	−3	20	5	124	3	.97	.67	1.45:	28.17L	BCF	ABEE	0	950201300C		2	1	5	DC316.1−03.1		192	
14466	−6645	41.9	19	314	−7	48	17	123	2	.23	.54L	.47L	19.16L	C	M		5400100008		4						
14467	−6628	42.1	26	314	−7	36	14	128	3	.25L	.25L	.50:	5.14	FC	CD		4500100310								
14467	−6138	43.4	25	317	−2	17	6	123	4	2.50	2.03	6.32L	53.64L	CC	AAE	9	260000000C								
14467	−6304	43.5	28	316	−3	33	3	114	3	.41	.25L	1.30:	10.86	C	DD CHDB		860020010C								
14467	−6722	44.3	40	314	−7	58	12	123	2	.28	.25L	.44L	11.14L	C	EM		5502100238		C						
14467	−6401	45.0	34	315	−4	18	3	125	3	1.90	1.55	.58L	30.72L	CB	AA J	0	9403000008								
14467	−6418	45.9	8	315	−5	30	9	125	3	.46	.32L	.55L	35.00L	C	BA		9401000008								
14468	−6809	50.0	19	314	−8	16	5	120	4	1.90	.78	.44L	6.41L	BB	ABFD	5	9500000238								
14468	−6004	50.1	30	317	−1	23	6	117	4	1.03	13.54	59.48	73.77L	CBC	BAAA	1	988043130F			2	7	130437		62	83
14469	−6345	55.6	58	316	−4	49	14	125	2	.44L	.25L	1.66	10.96:	CD	F FB		7503120448		4						
14469	−6009	59.9	37	317	−1	27	5	118	4	3.47	1.66	59.48L	186.03L	BC	AAG	4	970152230F								
14472	−6015	14.2	6	317	−1	25	6	118	4	2.21	.89	13.96L	206.26L	CC	AA F	8	970021243F								
14473	−6124	20.7	45	317	−2	33	3	119	3	1.68	.66	11.13L	112.29L	CD	BDD	0	350021420C		2						
14473	−6036	20.7	17	317	−1	16	5	127	4	1.14	.85	18.09L	200.11L	DE	BF	9	961002200F		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14473−6842	21.0 48	313− 9	15	3	121	4	17.92	9.02	1.61	2.34	CBBD	AAAC	9	6600000108	29		1	16	06823		44	1600
14473−6341	23.7 7	316− 4	73	18	123	2	.28L	.25L	.96	53.34L	D	HEE		7301210128								
14474−6213	28.9 47	316− 3	23	8	15	3	.63	.39L	3.43L	40.29L	C	CC		460400100C								
14474−6906	29.3 41	313− 9	48	28	116	2	.28L	.25L	.40L	2.19	D	D		6602102570		8						
14475−6221	31.2 45	316− 3	27	8	126	3	.75	.41	4.08L	54.00L	EC	BB	3	950124532C		E						
14475−6159	32.1 57	316− 3	75	3	44	3	.78	.85	6.79L	75.00L	CF	AB	9	450101020C								
14475−6226	32.8 53	316− 3	20	5	124	3	1.09	.53	4.02L	38.57L	DC	BC	0	960011200C								
14475−6652	34.1 59	314− 7	24	8	117	4	.60	.27:	.41L	18.81L	BF	BB	0	5300010008								
14476−6022	36.6 53	317− 1	40	9	123	3	1.57L	.63	3.75	384.12L	FD	FDB		750112230F								
14476−6128	37.1 18	317− 2	30	8	121	3	.93	.53	7.69L	66.52L	CD	ABF	0	350031220C								
14476−6019	40.1 19	317− 1	32	8	116	2	.90	.71	4.49:	113.56L	DDE	BAEH	0	6740122230F								
14477−6138	42.7 1	317− 2	27	3	119	3	3.62	3.41	2.11L	58.47L	BB	AACM	9	450021010C								
14477−6632	43.3 30	314− 7	19	9	121	4	.69	.35	.40L	11.45L	BB	BCI	3	7401020008								
14477−6141	44.7 13	317− 2	16	3	121	4	5.22	4.37	6.38L	86.10L	CB	AA	4	440131010C								
14478−6044	53.3 45	317− 1	24	3	124	4	2.39	.89	13.48L	199.62L	CC	AA	0	560010000F								
14478−6128	54.0 13	317− 2	18	8	124	4	.37L	.48L	2.60	16.76	DD	DHAB		360031220C								
14479−6101	56.2 46	317− 2	24	7	117	3	3.58	2.14	3.27:	147.17L	BCF	AAD	0	550000042F								
14479−6133	58.0 11	317− 2	18	5	121	4	3.44	1.63	6.18L	60.24L	BB	AA	2	450021040C								
14480−6802	0.5 18	314− 8	15	4	119	5	5.25	4.00	.86	9.19L	EED	AAAM	9	8501200668		C						
14480−6006	3.6 7	317− 1	28	9	21	3	.92	.68:	14.60L	200.45L	FF	ABD		970140020F								
14481−6054	10.0 5	317− 2	22	3	121	4	20.63	17.29	3.83	113.84L	EEE	AAA	9	570222142F								
14482−6349	14.4 8	316− 4	45	10	120	2	.32L	1.02L	1.27	36.38L	D	ADB		9402113228		2						
14482−6712	15.1 43	314− 7	8	6	91	4	.53	.25L	.40L	2.90L	B	BF I		9701011020		8						
14483−6319	19.0 18	316− 4	21	8	114	3	.55	.25L	3.07L	44.21L	B	CJ		350001010C								
14483−6141	20.2 15	317− 2	49	10	134	2	.46	.41L	6.78L	34.02L	E	CG D		450121010C								
14483−6204	20.5 38	316− 3	31	9	125	2	.34	.35L	4.20L	40.29L	D	DF		460010010C								
14483−6331	20.5 26	316− 4	20	8	124	3	.92	.59	.98L	38.24L	BC	AAC	0	7501101008								
14483−6159	22.7 7	317− 3	25	3	33	3	4.22	2.49	4.28L	56.09L	BC	AAD	0	550010020C								
14483−6642	22.8 55	314− 7	40	9	118	4	.30L	.25L	.72	2.34:	CD	LDB		3600000008								
14484−6454	24.3 35	315− 5	60	10	123	2	.43	.25L	.69L	29.24L	C	C		9401000008			1	*41	14483−6454		19	1
14484−6231	24.7 26	316− 3	37	12	128	2	.37	.31L	3.99L	60.66L	C	DE		950002132C		8						
14484−6152	25.6 2	317− 2	17	3	117	4	667.41	234.01	63.95	75.34L	FBF	AAAH	9	640200120C	42							
14484−6119	25.7 5	317− 2	32	13	116	2	.79L	.26L	2.68	15.60L	E	BB		370020030C								
14484−6112	25.7 31	317− 2	31	9	119	2	4.16	2.06	12.05L	114.72L	CD	AA	0	350221031F								
14484−6905	26.3 22	313− 9	31	7	131	2	2.01	.68	.40L	2.31L	BD	AA M	1	6603202140								
14484−6214	27.4 59	316− 3	30	9	128	2	.68	.27:	4.13L	58.33L	CF	BC	6	550200010C								
14484−6017	29.9 26	317− 1	23	7	119	3	1.13	3.36	49.54	113.56	CCDC	CBBA	0	67C023242F		1						
14485−6336	30.5 21	316− 4	21	5	123	3	1.62	.69	1.12L	27.41L	CF	ADDC	0	9500101008			5	13	252928 +++		6	57
14485−6350	30.7 10	316− 4	20	5	127	3	.25L	.92	2.24	12.29:	CCD	ABC		9540303228		2	1	11	PK 315− 4.1		10	
14485−6012	31.1 3	317− 1	24	7	120	3	6.08	3.91	13.67L	207.53L	CC	AAC	9	560031120F								
14485−6303	31.5 27	316− 4	12	3	23	4	.37	.35L	1.29L	10.83	B	D DI HB		660231210C								
14485−6041	32.6 49	317− 1	27	6	124	4	1.82	.66	7.72L	182.86L	BE	AB	0	660020000F								
14485−6613	34.4 39	315− 6	60	16	126	3	.38L	.25L	.69L	4.26	D	H FB		9600000108								
14486−6951	36.8 57	313−10	81	35	112	2	.29L	.25L	.42L	1.60	C	C		4600000000								
14486−6552	37.3 54	315− 6	18	3	120	4	1.20	.34	.40L	2.93L	BC	AB	1	4700100000			1	40	M2/3 4		23	103
14487−6002	44.7 50	317− 1	28	8	121	3	.71:	1.33	13.41L	228.00L	EC	CA	0	960041010F								
14487−6118	44.8 22	317− 2	28	4	118	3	3.10	1.90	8.42L	72.82L	BB	AA F	1	250110020C								
14487−6236	47.6 38	316− 3	20	4	124	3	1.61	.94	2.73L	41.92L	CC	ABC	6	950112142C		8						
14488−6054	48.5 19	317− 2	35	8	122	4	.92	.59	8.85L	152.51L	CE	BB	3	360121010F								
14488−6606	51.5 5	315− 6	62	18	117	3	.41L	.25L	.67L	3.53	D	K HB		9600000108								
14489−6220	56.0 59	316− 3	69	12	127	2	.28L	.48L	1.76	36.87L	E	JCD		950221242C		E						
14489−6538	57.0 7	315− 6	16	3	123	4	1.19	.44	.43L	3.34L	BD	AB	6	7602001100								
14489−6811	57.2 16	314− 8	25	8	123	3	.55	.25L	.40L	10.69L	B	BF		7500000008			1	40	K2 IVCNIII 1		32	89
14489−6442	58.3 2	315− 5	15	3	29	4	1.03	.26:	.50L	29.13L	CF	AB	9	9401301218								
14490−6026	1.5 5	317− 1	40	11	119	3	1.42L	.74L	5.85	23.89:	EE	BCF		484200032F								
14490−6552	3.7 41	315− 6	40	8	127	3	.44	.26L	.40L	4.11L	B	BE		3600100000								
14490−6207	5.5 28	317− 3	20	4	124	3	14.97	10.21	1.87	49.34L	BCD	AAAM	9	551100000C								
14490−6348	5.8 26	316− 4	20	3	123	3	1.28	.49	.59L	29.94L	CE	AC	9	9501303418		2	1	16	06835		87	160
14491−6144	8.8 52	317− 2	17	4	118	4	2.20	1.02	6.52L	53.37L	FF	AA	9	650100000C								
14492−6442	14.9 51	315− 5	57	8	34	2	.64	.78L	.64L	27.85L	D	BC		9401301218			3	*40	K3/4 III 3		26	97
14492−6518	15.3 12	315− 6	33	8	38	4	.43	.25L	.53L	24.47L	C	BHD		9400010008								
14493−6903	19.9 4	313− 9	25	7	124	3	1.12	.50	.40L	1.68L	BC	AB	3	6700100000			1	1	AM CIR		24	3
14493−6305	21.5 15	316− 4	27	9	129	2	.52	.29L	3.74L	28.22L	D	BF E		550110110C								
14494−6037	25.1 55	317− 1	33	8	117	3	1.92	1.44L	10.79L	122.64L	C	BA	9	640022000F		1						
14494−6218	25.3 51	316− 3	33	10	127	2	.39	.27L	3.35L	78.58L	D	D		540320010C			2	13	252939 K2		7	86
14494−6702	25.6 33	314− 7	42	18	119	3	.25L	.39L	.39:	4.49	CC	EEC		9501100020		8						
14494−6439	27.0 31	315− 5	77	14	112	2	.25L	.26L	.57L	7.08	D	NJC		9601301218								
14494−6137	29.3 14	317− 2	20	3	119	4	.67	.26:	4.06L	18.20L	BC	BCI D	0	560101042C		8						
14496−6151	37.1 19	317− 3	39	8	40	5	.78	.25L	6.06L	56.70L	B	BHD		750110120C			2	13	252943 K0		1	78
14496−6019	37.6 17	317− 1	16	7	119	3	1.30	1.00	5.72	188.23L	CCE	AACB	3	360001342F								
14496−6450	39.8 21	315− 5	27	8	124	4	.49	.19:	.51L	25.01L	BE	BC L	0	9501100008								
14496−6245	41.2 56	316− 3	65	8	123	2	.31	1.97L	3.41L	55.86L	E	DG		940110000C								
14496−6831	41.6 56	314− 8	40	26	13	3	.25L	.39L	.40L	2.51	E	DIC		9601000008								
14497−6239	43.8 24	316− 3	18	6	124	3	2.27	.77	3.39L	38.43L	CC	AAG	0	950122230C		2						
14497−6104	44.3 35	317− 2	26	4	117	3	7.04	5.27	1.16:	85.40L	FCE	AAB	9	250100010F								
14498−6257	49.2 54	316− 4	22	6	123	3	12.81	6.94	1.21	28.85L	CCC	AAB	9	650100000C	14							
14498−6716	52.5 58	314− 7	19	8	113	4	.93	.26	.40L	2.63L	BC	AC M	2	9602000100								
14499−6044	55.7 13	317− 2	22	5	120	4	3.37	1.94	9.73L	159.07L	BC	AAF	0	440001000F								
14499−6705	58.5 40	314− 7	49	11	112	2	.39	.25L	.46L	5.37L	C	C E		9601100020		8						
14499−6353	59.4 53	316− 4	17	15	123	2	.43L	.25L	1.36	12.56L	C	HFDB		9601100408								
14500−6417	2.2 16	316− 5	15	10	28	4	.36L	.33L	1.13	10.83	EC	EDDD		9602110338								
14500−6200	2.4 51	317− 3	17	5	125	2	15.77	9.81	3.14:	50.21L	FFF	AABH	9	850221063C	27							
14500−6145	4.1 5	317− 2	19	3	122	4	4.30	2.85	6.95L	72.19L	CD	AA	9	740220121C		8						
14501−6431	6.6 56	316− 5	20	4	120	4	1.77	.81	.97L	30.39L	BB	AAF	5	9400000018			2	*16	06843		5	150
14501−6224	7.4 18	317− 3	30	10	125	3	.65	.35	3.91L	42.04L	DF	BB	0	950010000C								
14501−6005	7.5 42	318− 1	49	9	123	2	1.18	1.39L	14.54L	177.25L	C	BE		960433410F								
14501−6753	10.1 24	314− 8	25	8	117	4	.47	.25L	.35:	2.03	D DC	BDFB		9600020000								
14502−6847	13.4 12	314− 9	35	12	118	2	.28	.25L	.40L	6.88L	F	C		7400000208								
14502−6650	13.9 55	315− 7	20	3	118	5	1.45	.38	.40L	2.57L	BC	AC	1	3600100000								
14502−6010	14.2 34	318− 1	18	6	119	3	9.55	5.72	16.44L	216.14L	BC	AAF	0	960320320F	29							
14502−6532	15.1 20	315− 6	18	3	122	4	7.09	3.24	.84	13.39L	BBC	AAB	1	7400001108								
14502−6001	16.0 6	318− 1	39	7	120	3	1.59	.92	13.26L	168.78L	CE	AAGG	0	964424510F								
14502−6158	16.3 42	317− 3	39	3	114	2	.42	.25L	5.86L	34.91L	C	C C		850121052C								
14502−6149	18.0 52	317− 3	17	3	126	4	1.43	.88	3.58L	38.52L	CB	AAI	8	750130100C								
14503−6128	18.3 9	317− 2	40	8	33	3	.62	.29L	8.40L	131.12L	C	BCG		450220020C								
14503−6109	18.5 42	317− 2	35	8	37	5	.75	.37:	8.41L	86.43L	CE	BD	1	342210030F		4						
14503−6027	22.2 27	317− 1	36	7	117	3	9.72	4.34	11.88L	150.06L	BC	AA	1	460000000F								
14505−6144	33.7 29	317− 2	36	17	112	2	.83L	.34L	1.18	52.71L	E	ID		750020020C								
14505−6238	34.9 15	316− 3	18	4	123	3	1.54	.67	1.55L	47.44L	BE	AAC	8	950022220C		2						
14505−6221	34.9 22	317− 3	36	11	124	3	.52	.25L	3.54L	50.77L	B	B C		450110100C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
14506−6201		36.4	47	317−3		30	15	119	3	.25L	.26L	3.29L	18.40		D		FCI C		860131031C						
14506−6914		36.7	1	313−9		38	23	113	3	.26L	.25L	.48L	3.60		C		JD		9580000360		8				
14506−6240		39.8	16	316−3		32	8	121	2	.73	.63L	3.54L	40.29L	C			BB		950022230C						
14506−6204		40.9	30	317−3		27	13	114	3	.71	.43L	5.80L	45.57L	B			CM		850211031C						
14506−6439		41.6	11	316−5		31	8	119	4	.57	.28	.71L	31.91L	CC			BCJ	4	9400000218						
14507−6401		42.2	36	316−4		15	5	126	4	14.00	9.48	2.72	6.45:	BCEE			AAAB	9	9700001108	27					
14507−6937		43.1	22	313−9		34	10	129	2	.52	.28L	.40L	1.85L	E			CB		9500000000						
14507−6626		44.7	21	315−7		40	8	112	3	.43	.25L	.40L	14.55L	C			CL		9401020008		1				
14507−6113		45.2	53	317−2		24	3	115	3	2.03	1.16	1.18L	12.21L	FF			AAEH	9	1601000401		4				
14507−6103		45.6	50	317−2		21	3	116	5	3.06	.89	8.76L	167.83L	BC			AA	0	230210000F						
14508−6415		49.7	16	316−5		25	8	114	4	.49	.17:	.52L	40.61L	BD			BC	0	9301110228						
14508−6307		52.2	46	316−4		18	3	25	3	1.51	.49	2.89L	28.65L	BD			AAN	2	451110200C		2				
14508−6131		53.3	58	317−2		16	6	120	4	1.30	.80	6.79L	76.25L	FF			AA	9	540100000C						
14508−6213		53.9	59	317−3		14	4	26	3	1.27	.78	4.24L	36.99L	CF			AA	9	450200100C						
14509−6028		59.7	33	317−1		31	7	116	3	2.26	1.61:	7.57L	165.51L	FE			AA	9	361210000F						
14510−6052		0.4	24	317−2		25	3	116	5	7.26	1.88	13.81L	128.68L	BC			AA	4	241022020F		1	3	13	252955 M0	3	75
14510−6042		4.4	3	317−2		26	8	120	4	.91	.46	8.35L	125.07L	DF			ABL	9	340000000F						
14510−6138		5.2	54	317−2		25	14	111	2	.25L	.25L	2.19L	13.99			D	GC		760010020C		1	1	40	B9 IV/V 1	44	72
14510−6326		5.3	24	316−4		13	4	29	3	1.79	.71	1.13L	35.32L	BD			AAHE	3	040101233C		8				
14511−6000		6.8	25	318−1		82	8	115	2	.77	1.29L	7.39L	86.48L	D			B		970231440F						
14511−6833		7.6	19	314−9		26	9	123	5	.71	.50	.40L	9.07L	DE			AAFE	9	9500001008			1	16	06848	20	163
14511−6121		9.9	35	317−2		38	10	121	2	.38	.26L	5.93L	62.75L	C			A I		240100000C						
14512−6310		13.6	28	316−4		18	5	126	3	1.33	.64	2.41L	41.71L	BC			AB	5	250110200C		2				
14512−6647		16.4	34	315−7		19	4	119	5	.25L	.25L	.87	5.27:		CC		DA		1580100348		8				
14512−6241		16.7	58	317−3		22	9	30	3	.78	.24:	4.72L	43.13L	CE			BB L	0	950121120C						
14513−6355		20.8	8	316−4		24	18	107	3	.37L	.25L	1.34	11.29:		CE		EC		9600000308						
14513−6021		20.8	14	318−1		33	14	115	2	1.10L	.76L	4.89L	23.18			D	I GGD		280320021F						
14513−6011		23.6	21	318−1		66	3	119	3	1.13	2.57L	22.57L	417.01L	E			A G		950120020F						
14515−6026		30.1	14	318−1		28	8	116	3	2.51	1.65	17.19L	122.72L	CE			AA	9	260330221F						
14515−6321		30.3	4	316−4		22	4	29	3	1.12	.30	2.30L	35.76L	CD			ABFG	1	040101333C		8				
14515−6219		31.5	59	317−3		42	8	23	2	.38	.28L	3.11L	28.04L	E			DDGI		460220100C						
14515−6033		33.3	58	318−1		33	6	116	3	4.07	2.86	11.82L	167.71L	BC			AA	0	140200130F		4				
14515−6334		35.6	1	316−4		32	8	125	3	.41	.37L	.59L	57.45L	B			CD G		9300000008						
14515−6655		35.9	50	315−7		99	28	106	2	.25L	.53L	.46L	1.83			D	I B		3601000100						
14515−6205		36.0	1	317−3		18	4	126	3	3.01	1.68	4.05L	31.93L	CC			AA	9	750210220C		2				
14516−6420		36.8	31	316−5		25	6	121	4	1.46	.82	.53L	30.03L	BC			ABE	5	9500001108						
14516−6709		39.1	33	315−7		46	8	113	3	.29	.25L	.41L	2.31L	C			B		8702120010						
14516−6545		40.3	6	315−6		32	8	115	3	.46	.30L	.45L	12.85L	E			BF		2402101008						
14517−6023		44.0	42	318−1		35	7	115	2	1.03	.67L	3.53L	72.23L	D			ABL		270130221F						
14518−6217		51.1	38	317−3		36	9	125	2	.57L	.34L	1.45	50.28L		E		HBD		550120100C						
14518−6111		51.2	44	317−2		26	8	118	2	3.86	1.39:	2.06L	23.93L	CC			AA	1	1500100101						
14518−6404		52.5	55	316−5		15	4	121	4	7.19	3.90	.64	29.89L	CCF			AAC	9	9300100328						
14518−6607		53.6	56	315−6		40	12	128	4	.25L	.51L	.60L	4.69			C	I EEA		9500100128		8				
14519−6131		54.4	5	317−2		16	5	119	4	3.41	1.20	6.39L	84.06L	BC			AA	1	440021000C						
14519−6243		56.0	24	317−3		36	9	127	2	.42	.25L	2.48L	40.77L	B			B		950200010C						
14520−6212		0.4	29	317−3		19	8	114	3	.83	.30:	3.28L	42.19L	CC			ABD	0	650010000C						
14520−6818		2.1	50	314−8		41	8	24	4	.34	.25L	.41L	11.71L	C			CD I		9500000008						
14520−6042		2.4	15	317−2		20	9	117	5	.77	1.35L	14.54L	178.74L	B			BEE		240110000F			2	13	252960 G5	3	67
14520−6127		3.4	24	317−2		40	8	122	3	.48	.27L	7.79L	102.63L	C			B J		340111020C		4				
14521−6058		6.1	33	317−2		16	5	117	4	24.62	10.68	3.11	20.52L	DCB			AAA	9	1610210101	44					
14521−6637		9.5	40	315−7		22	18	104	2	.25L	.52L	.66L	2.77			D	I NB		7600000108						
14521−6712		10.6	52	315−7		19	3	118	4	3.20	1.50	.62L	2.13L	BB			AAI G	4	9703110010						
14522−6028		13.3	51	318−1		32	3	112	4	1.24	1.25	12.75L	171.54L	DI			AA	9	150010340F		6				
14522−6054		13.3	6	317−2		30	8	115	3	.83	.27L	1.12L	11.57L	E			BE		4700210301		4				
14522−6543		14.9	49	315−6		21	8	118	4	1.05	.39	.42L	14.42L	BC			AB	1	4401101008						
14522−6117		15.4	22	317−2		27	8	123	2	.49	.25L	1.52L	33.96L	C			B		1502000001			1	40	K5 +	29	106
14523−6314		19.5	29	316−4		24	9	33	2	.91	.61	1.62L	41.79L	CC			BBG	0	150300020C						
14524−6403		25.5	52	316−5		38	9	122	3	.49	.30L	.56L	32.04L	D			BC		8500100008						
14524−6427		27.1	27	316−5		65	8	28	2	.35	.33L	.73L	36.63L	C			BB		9401110208						
14524−6838		27.2	15	314−9		17	5	122	4	13.23	10.26	4.11	2.12:	B	BCD		AAAC	4	9520000008			3	13	252962 B9	5	86
14524−6257		27.8	41	317−4		40	10	122	3	.40	.25L	2.68L	42.68L	D			C		550010000C						
14524−6704		28.1	8	315−7		53	8	110	2	.59L	.20	.45L	1.96L		D		EB		5601000000						
14525−6742		31.7	25	314−8		106	33	130	2	.37L	.26L	.43L	2.32			E	G		9601000100						
14525−6131		33.0	59	317−2		23	8	127	3	.77	.49	5.93L	43.84L	BD			AB	1	450031000C						
14526−6336		36.6	7	316−4		39	13	125	2	.24	.25L	1.85L	23.16L	C			FD		940000010C						
14526−6234		37.6	27	317−3		27	10	127	2	.60	.18:	1.19:	34.77L	FDD			ACCF	0	850100031C			4	13	252965 B3	30	53
14526−6138		38.7	28	317−2		35	3	120	3	.36L	.39	5.57L	50.52L		D		CL		650220122C						
14526−6650		40.3	16	315−7		38	3	55	5	.25L	.25L	1.20	6.23:			FD	F ED		2582110218						
14526−6002		40.7	15	318−1		26	7	118	3	1.38	3.89	35.14L	69.47:	DD	F		CAAB	0	986220200F		2				
14527−6204		43.0	59	317−3		15	3	27	3	2.51	9.73	7.80	42.26L	CBE			AAAC	1	754031231C		2				
14527−6725		43.4	13	314−8		16	8	55	5	.47	.26	.40L	2.08L	BD			BDK	0	9700020000						
14527−6453		44.8	50	316−5		24	8	118	4	.48	.25L	.44L	23.27L	C			CJ		9401000008			3	13	252966 K2	7	76
14527−6911		46.5	35	314−9		35	9	131	2	1.13	.26:	.40L	1.70L	C			ACG	0	9601000110			1	40	M0/1 (III) 3	29	100
14528−6411		50.3	2	316−5		44	12	110	2	.64L	.38L	.58	7.81			CD	FDDB		8500000208						
14528−6640		50.7	19	315−7		35	8	118	3	.47	.25L	.49L	14.25L	C			C KE		5400000108			1	40	K1 III 1	34	89
14528−6005		53.1	48	318−1		22	3	116	5	12.88	7.14	35.14L	259.28L	BC			AACN	9	940151400F	48	2					
14529−6418		55.8	48	316−5		24	3	121	4	1.39	.75	.48L	30.50L	DC			AA	7	9300000008						
14529−6129		56.6	48	317−2		18	4	125	4	1.53	.81	4.62L	44.77L	ED			AB	9	350130020C		4				
14529−6514		58.9	42	316−6		50	19	110	2	.25L	.25L	.57L	3.31			D	FB		9601000108						
14530−6151		2.1	19	317−3		26	9	123	3	.69	.39L	3.48L	39.53L	B			BD		650210012C			1	17	2195	72	
14530−6428		5.3	59	316−5		16	4	123	4	1.96	1.17	.56:	29.48L	EED			AADC	9	8400111218						
14531−6749		6.0	37	314−8		57	13	128	2	.30	.25L	.41L	3.17L	F			D		9602100000						
14531−6605		6.6	3	315−6		27	10	128	4	.86	.38	.40L	11.36L	DE			AB C	9	9402100008						
14532−6202		13.2	57	317−3		22	12	119	3	.25L	.36L	2.90L	21.23			C	MECC		760021341C		2				
14532−6004		14.7	4	318−1		16	3	117	4	.57	1.24	35.14L	205.29L	FC			CAAE	7	970041300F		2				
14532−6026		17.0	24	318−1		39	8	114	4	.81	.42	10.99L	162.81L	CF			BB	0	150211220F		2				
14534−6550		24.2	58	315−6		35	8	110	3	.36	.25L	.49L	30.49L	E			CK		9300000008						
14534−6648		25.3	54	315−7		19	8	119	4	.67	.37	.41L	14.26L	EC			BBFF	7	2401110218			1	40	A2 +	57	106
14534−6831		25.6	23	314−9		20	9	122	4	.65	.37	.40L	7.25L	ED			ABHJ	0	9400000008						
14534−6034		27.9	11	318−2		29	8	46	4	.82	.38	3.78L	28.55L	CD			BC D	0	6703200101						
14534−6558		29.9	48	315−6		68	8	109	3	.25L	.25L	.57L	3.44			D	GHEB		9603110108						
14535−6216		30.3	39	317−3		31	6	117	3	.28L	.24:	1.83:	11.81		FCD		I JDB		964120020C						
14535−6129		30.7	39	317−2		68	12	121	2	.31	.26L	8.47L	85.98L	C			C		340120010C						
14535−6223		31.3	27	317−3		22	8	118	3	.71	.25L	2.98L	44.29L	D			BGI		951120000C						
14535−6306		32.8	46	317−4		20	9	122	3	.32	.25L	2.43L	42.07L	B			CN		950100000C						
14536−6047		36.7	60	318−2		35	28	107	2	2.11L	.28L	1.63L	19.92			D	I F		5700000211						
14536−6107		37.2	12	317−2		20	3	119	4	1.36	.85	1.86L	15.35L	DE			AADB	9	1701231201						
14536−6103		38.5	45	318−2		24	8	122	4	.70	.25:	1.78L	21.77L	CD			AC	0	1602131201						
14536−6914		39.8	27	314−9		52	27	111	2	.25L	.25L	.40L	2.35			D	E		9500010110						
14537−6705		44.6	47	315−7		13	3	119	5	1.48	.53	.40L	2.43L	BB			AALD	3	5601100000						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14537−6127	45.9	48	317− 2		18	5	122	3	3.06	2.29	.99L	9.11L	DC	AA	9	0700200101								
14537−6006	47.5	12	318− 1		15	6	119	5	1.01	.61:	35.14L	232.81L	CD	AB	1	950122100F								
14538−6444	50.4	12	316− 5		18	8	121	4	.87	.56	.59L	24.05L	BC	ABI	1	9400001008								
14538−6209	50.5	3	317− 3		27	12	122	3	.32L	.25L	3.99L	33.13	D	K FC		954023440C		3	1	32	X1453−621		55	2
14538−6953	52.0	23	313−10		42	8	112	3	.44	.25L	.40L	1.61L	B	BD		5600000000								
14538−6432	53.7	24	316− 5		17	14	103	3	.25L	.25L	.65	8.54:	DC	EE		8500001228		8						
14539−6027	55.9	30	318− 1		45	17	111	3	1.24L	.36L	1.11L	26.58	D	MI D		8702002201		2						
14539−6221	57.9	43	317− 3		21	4	27	3	3.91	1.75	2.61L	27.80L	BC	AAN	1	950230000C			1	40	A0 IV/V 1		43	85
14539−6724	58.3	1	315− 8		35	9	125	3	.77	.28L	.40L	2.59L	C	BCM		9600110000								
14539−6038	59.6	0	318− 2		36	8	118	2	.66	.32L	2.04L	27.78L	C	BDH		6700101211								
14539−6212	60.0	37	317− 3		27	10	121	3	.51	.31L	3.55L	48.67L	C	BH E		950243440C		3						
14540−6214	0.3	44	317− 3		53	3	122	3	.53L	.27L	1.65	45.76L	D	FJB		950141240C								
14540−6053	1.1	43	318− 2		17	3	122	4	2.22	1.08	2.06L	22.82L	BC	AA	1	4601000001								
14540−6016	4.8	45	318− 1		59	11	111	2	1.33L	.48	4.62L	50.94L	F	BE		860022110F		4						
14541−6559	6.9	38	315− 6		37	8	111	3	.45	.18:	.54L	11.41L	BF	BDI	5	9403120208								
14541−6226	9.7	48	317− 3		52	12	128	2	.33	.25L	2.57L	34.52L	C	E		950120020C								
14541−6109	10.4	54	318− 2		17	6	121	4	11.78	13.13	3.30	12.61L	FFD	AACB	9	1700221201								
14542−6358	13.6	60	316− 5		18	4	119	4	1.40	.77	.54L	32.71L	BC	AA	9	5300001008								
14542−6329	17.3	25	316− 4		43	10	123	3	.36	.29L	4.47L	50.20L	B	CD		930110000C								
14543−6610	20.9	43	315− 7		25	8	116	4	.47	.25L	.47L	4.26:	B	E BEKD		9600030008		1						
14544−6002	24.7	34	318− 1		18	9	114	5	1.74L	1.27L	6.91	50.67L	E	BADB	0	988136441F		1						
14544−6415	25.5	35	316− 5		27	10	114	3	.50	.26:	.75L	41.92L	CD	CDE	0	5311032108								
14544−6114	26.8	50	318− 2		45	8	127	3	.53	.26:	1.62L	14.49L	CD	AB	0	1710010201								
14544−6137	26.9	13	317− 3		21	5	123	3	2.54	1.30	4.33L	36.57L	BC	AAK	3	350100000C								
14544−6242	27.3	53	317− 4		34	8	122	2	.48	.34L	2.79L	15.77L	F	BE G		560311246C		2						
14544−6252	28.4	11	317− 4		21	4	122	3	1.44	.92	2.36L	39.36L	CB	AA	1	950110010C								
14544−6345	29.4	16	316− 4		28	8	120	4	.50	.27:	.57L	30.61L	BF	BE E	0	3400100108								
14544−6535	29.9	29	315− 6		23	8	115	4	.61	.36	.48L	20.34L	CC	BBG	5	6400101008								
14545−6725	32.4	37	315− 8		34	10	118	2	.37	.33L	.40L	2.99L	C	CF		8600110000								
14546−6042	37.4	12	318− 2		30	16	132	2	1.20L	.25L	3.48	35.54L	D	HD		4700201211								
14546−6621	38.4	49	315− 7		51	8	110	3	.44	.25L	.41L	12.50L	C	EDGL		9501120008		1						
14546−6524	39.3	35	316− 6		28	9	121	3	.36	.25L	.54L	22.62L	B	CD G		7401010108								
14547−6302	44.0	2	317− 4		19	3	121	3	1.73	.86	2.25L	33.86L	CF	AA I	9	950220142C								
14547−6011	44.6	33	318− 1		55	14	110	2	1.39L	1.13L	2.10	153.05L	E	CD		950022020F		4						
14547−6637	45.1	12	315− 7		35	9	122	3	.45	.25L	.40L	14.59L	B	BHN		6400010008								
14547−6532	46.5	51	316− 6		20	8	112	4	.68	.33	.49L	17.26L	BC	AA	1	6400101008			1	16	06864		18	145
14548−6441	53.7	16	316− 5		20	8	123	4	.65	.20	.56L	28.23L	ED	BDD	2	9300200118								
14549−6020	55.0	45	318− 1		40	3	122	2	2.12L	1.39L	3.98	203.64L	E	NC		750112211F								
14549−6215	56.4	25	317− 3		28	10	122	3	.68	.33L	2.66L	36.41L	D	BBK		951431140C		1	1	40	A1/2 IV 3		12	97
14549−6313	57.4	9	317− 4		17	4	120	3	4.98	1.81	2.62L	36.53L	BF	AAG	9	950010000C			1	19	489		5	110
14549−6100	59.3	0	318− 2		48	8	39	4	.60	.34	2.43L	18.48L	CD	BE	8	2700000001								
14550−6044	0.3	26	318− 2		58	10	111	2	1.11L	.27L	2.58	13.57	DC	FA		5700201211								
14550−6602	4.8	17	315− 6		112	21	106	2	.78L	.64L	.91L	5.17	D	B		9500120108								
14550−6625	5.4	6	315− 7		39	8	109	3	.45	.25L	.46L	18.65L	E	BLK		9401120008		1						
14551−6840	6.4	7	314− 9		20	8	114	3	.52	.25L	.40L	7.79L	B	CD G		8400010008								
14551−6230	8.7	40	317− 3		104	23	112	2	.25L	.25L	1.19L	11.00	E	HC		968110030C								
14551−6016	8.8	12	318− 1		15	6	19	3	.96	14.30	126.62	153.05	DCDD	BAAA	5	756134111F								
14551−6248	10.2	14	317− 4		25	9	121	3	.40L	.64	.88:	38.90L	CD	GAB		950010113C								
14551−6326	11.5	17	317− 4		24	3	119	4	1.34	.94	1.83L	26.88L	EE	AAEI	9	960411132C								
14552−6148	15.3	36	317− 3		26	6	125	3	9.34	4.62	3.14L	49.17L	CC	AA	9	950100000C								
14552−6157	15.4	47	317− 3		20	6	122	3	1.58	.68	3.07L	37.44L	BB	ABG	0	950110040C		4						
14552−6900	16.0	21	314− 9		46	8	128	2	.28	.25L	.40L	9.00L	D	E		6401000008			1	40	G8 III 2		25	91
14552−6418	16.5	18	316− 5		18	4	123	4	5.36	2.56	.67L	5.26:	BB	D AAEB	1	4601010218								
14552−6436	17.7	58	316− 5		36	15	110	2	.25L	.70L	.83L	4.60	E	I A		9501200218								
14553−6339	21.5	20	316− 4		15	4	120	4	4.24	3.93	.82:	30.84L	DCD	AAB	9	950100000C								
14553−6024	22.8	41	318− 2		26	3	118	4	1.04	.39:	15.02L	123.78L	CD	ABDG	3	550111110F								
14554−6212	25.6	40	317− 3		20	8	15	3	.48	.25L	2.75L	40.83L	C	BK		950441140C								
14554−6600	25.7	39	315− 6		38	8	118	4	.42	.18	.48L	14.33L	CD	CBN	1	9401110108								
14555−6354	30.3	31	316− 5		15	4	120	4	2.86	1.48	.65L	37.75L	FE	AAK	9	2400000008								
14555−6308	33.5	55	317− 4		26	8	119	3	.49	.24:	2.75L	51.48L	BF	BD	0	951020020C								
14556−6044	36.3	35	318− 2		21	7	126	3	2.44	1.36	1.71L	28.23L	BC	AA	5	3702200001								
14556−6124	36.9	47	318− 2		37	8	119	3	.54	.37L	1.24L	13.18L	E	BI		0600100211								
14556−6259	38.4	34	317− 4		18	8	115	3	.67	.24:	2.55L	32.57L	BC	BC	1	950031211C			1	5	DC316.9−03.8		318	
14556−6004	38.9	45	318− 1		14	9	108	4	1.69	7.54	86.68:	161.92	ECDF	BAAA	1	95C015542F		2						
14556−6011	39.4	38	318− 1		16	6	124	3	1.58	1.24	15.98L	154.06L	CC	AA	0	950140000F								
14556−6302	39.9	38	317− 4		18	9	121	3	1.02	.81	1.07L	20.46L	BC	AAFC	1	960141131C			1	5	DC316.9−03.8		482	
14556−6224	41.1	53	317− 3		32	12	124	2	.42	.37L	3.40L	39.46L	C	CEDB		950313130C		1						
14556−6330	41.4	34	317− 4		38	12	124	2	.32	.34L	1.96L	38.73L	E	BE		940101100C								
14558−6153	48.1	54	317− 3		28	6	120	3	2.63	1.39	5.62L	60.53L	BD	AA	9	940020000C								
14559−6228	55.3	49	317− 3		13	4	25	3	15.85	7.33	2.29L	33.97L	BB	AAE	0	95014324OC	13	1						
14559−6235	57.2	33	317− 3		31	14	127	3	.45L	.25L	1.93L	24.60	D	I KFC		950220020C								
14559−6021	58.3	14	318− 2		18	5	119	4	4.20	2.48	15.70L	96.87L	CC	AA	9	550412221F								
14560−6052	1.6	20	318− 2		21	6	122	4	1.07	.44	2.38L	20.83L	BC	AB	4	4700010001								
14560−6103	4.1	30	318− 2		19	8	116	4	.97	.43	1.30L	11.97L	CE	AC	0	3700100001								
14561−6041	6.7	24	318− 2		17	9	120	4	1.04	.46	1.73L	29.07L	CD	AA	0	4700200001								
14561−6622	9.9	32	315− 7		27	8	121	4	.47	.25L	.40L	3.90:	B	E B C		8600210328								
14562−6248	12.7	3	317− 4		19	3	21	3	.25L	1.64	5.26:	94.03L	EF	JAAB		944111325C			1	5	DC316.9−03.8		423	
14562−6324	15.4	11	317− 4		21	6	121	3	.53	.25	3.46L	28.58L	CD	BB I	0	950110021C								
14563−6250	18.5	2	317− 4		18	3	120	3	.74	2.48	5.69L	94.03L	EC	BAAD	9	940123435C			1	5	DC316.9−03.8		318	
14563−6301	18.6	42	317− 4		13	4	22	3	1.46	4.08	13.50	25.66:	DDCF	AAAC	9	960441240C		3	1	5	DC316.9−03.8		417	
14563−6148	21.1	5	317− 3		31	8	115	3	.61	.25L	6.16L	65.65L	C	BL		840210030C		4						
14563−6009	22.3	16	318− 1		19	3	116	4	1.26	.60	10.92L	171.92L	FE	ABD	8	951224302F								
14564−6258	25.0	38	317− 4		16	8	19	3	.41:	1.09	13.50L	94.03L	CD	EAD	0	940434420C		3	1	5	DC316.9−03.8		268	
14564−6152	25.2	7	317− 3		49	8	25	3	.48	.18:	3.72L	85.09L	CD	CDN	2	940130000C								
14564−6102	26.8	26	318− 2		28	8	121	4	.55	.32L	1.92L	17.95L	C	BH		2700300001								
14564−6254	28.9	57	317− 4		20	3	119	3	1.38	7.13	48.63	94.03	CFEC	BCBA	6	944223312C		3	2	5	DC316.9−03.8		182	
14564−6603	29.0	34	315− 7		34	8	116	4	.46	.30L	.48L	17.72L	B	BFG		9400100008								
14565−6446	31.0	57	316− 5		64	19	110	2	1.62L	.31L	.44:	5.90	DD	LI EC		9501000308								
14565−6955	32.0	36	314−10		68	13	110	2	.40L	.25L	.64	1.25L	C	JCH		5601100000								
14565−6655	32.2	40	315− 7		22	5	120	4	.89	.47	.40L	3.65L	FD	ABEF	9	5500120000								
14565−6415	32.4	33	316− 5		75	8	38	3	.30	.25L	.65L	33.94L	C	DL		9301000118								
14565−6455	32.5	55	316− 6		28	8	116	3	.45	.25L	.48L	29.75L	C	BK		9302000008			1	40	K2 III 1		27	97
14565−6203	33.4	19	317− 3		9	3	117	3	4.69	4.47	2.67L	29.97L	BD	AA	9	960100000C								
14565−6513	34.2	46	316− 6		24	8	117	4	.44	.25L	.53L	24.95L	B	BL		9401111348		8						
14566−6111	36.9	31	318− 2		27	9	125	2	.42	.73L	1.49L	15.52L	D	BH		0700100001			1	40	A0 IV 3		43	100
14566−6901	36.9	19	314− 9		30	10	120	3	.49	.25L	.40L	8.92L	C	BL		6301000008			2	13	252987 B9		4	81
14566−6517	41.3	43	316− 6		21	4	118	5	.25L	.25L	.75	9.45L	C	LI DB		9580111458		8	1	32	X1456−652		127	8
14567−6626	42.3	19	315− 7		50	12	123	3	.47	.25L	.40L	17.81L	C	AH		6400100328								
14567−6429	44.3	35	316− 5		25	8	120	3	.46	.25L	.52L	31.96L	B	CH		9301000008								
14567−6106	44.5	5	318− 2		32	8	123	3	.65	.26L	.97L	9.78L	B	BD D		2700300001								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14568−6053		48.6	2	318− 2		16	6	123	4	3.77	1.77	1.46L	12.44L	BB	AA	1	3700222001								
14568−6124		49.5	22	318− 2		27	6	124	3	1.10	.95	.82L	8.75L	FE	AA	9	0700000001								
14568−6304		51.6	59	317− 4		17	4	119	3	5.04	9.30	19.02	20.59:	BBFD	AAAA	0	966400122C			2	14	98−EN 1 Em		3	
14568−6034		51.8	9	318− 2		45	13	113	2	1.58L	.88L	1.77	10.70L	C	GI E		7700200101								
14569−6242		54.3	35	317− 4		13	4	24	3	1.98	.50	2.34L	33.13L	CC	AA	2	960321010C								
14569−6652		55.9	0	315− 7		37	8	118	3	.35	.30L	.40L	1.92L	C	EC		5601110000								
14569−6410		56.2	56	316− 5		34	8	114	4	.43	.34L	.64L	32.57L	B	CE E		9301300018								
14570−6546		4.4	32	316− 6		18	8	112	4	.89	.54	.43L	14.58L	BC	AA	0	9401000008								
14570−6717		5.2	32	315− 8		55	23	114	2	.25L	.30L	.38:	3.04	DC	KEE		3501110330		C	1	32	X1456−673		96	12
14570−6057		5.5	13	318− 2		16	4	127	4	2.23	1.33	1.00L	8.34L	FF	AA	9	3700212001								
14571−6022		6.1	34	318− 2		27	7	126	3	1.28	.78	12.16L	130.47L	DD	AA	0	940110100F								
14571−6641		6.9	26	315− 7		33	8	120	4	.58	.27L	.40L	3.01L	B	AE		9601000330		C						
14571−6532		7.0	31	316− 6		15	5	120	4	7.98	3.59	.74	13.04L	DCB	AACB	9	4500000018			1	16	06879		31	138
14571−6102		7.4	44	318− 2		28	6	123	3	1.13	.46	.87L	8.27L	EF	AC	9	2800300001								
14571−6437		8.4	13	316− 5		32	8	125	2	.31	.25L	.58L	30.80L	C	B		9300100018								
14571−6049		9.1	23	318− 2		36	8	125	3	.47	.27L	2.11L	24.06L	D	D		3600200001								
14571−6821		10.7	26	314− 9		40	10	128	2	.96	.41	.55L	8.35L	CD	BBJ	1	9400001008								
14571−6440		10.8	43	316− 5		59	20	112	2	1.13L	.39L	.43:	6.51	FD	NGGB		9501110148								
14571−6950		11.5	50	314−10		22	3	110	4	.90	.27:	.53L	1.63L	BE	ADJ	0	6500100000								
14571−6151		11.6	60	318− 3		19	5	118	3	4.83	2.45	3.47L	34.50L	CF	AA	9	750110000C								
14571−6013		11.9	1	318− 1		39	3	34	4	3.08	1.81	17.76L	112.38L	DD	AAH	9	960221100F								
14572−6038		13.8	27	318− 2		18	5	123	4	19.95	26.93	5.26	25.86L	FFF	AAA	9	7601200001	24							
14572−6137		14.6	20	318− 3		27	8	113	3	.81	.50	1.02L	9.84L	CE	AB	1	0700000001								
14572−6932		15.5	56	314−10		23	3	113	4	2.23	1.02	.40L	1.61L	CD	AAHL	9	8621032000		1	1	32	X1457−695		39	1
14573−6210		23.1	50	317− 3		25	10	117	3	.46	.31L	2.84L	53.52L	E	CDL		950110031C								
14574−6129		27.6	42	318− 3		18	5	121	3	2.11	1.21	.90L	8.97L	DE	AAE	9	0700100001								
14574−6227		27.8	11	317− 3		18	5	20	3	.68	.40	1.91L	40.59L	BC	BBDJ	1	950241044C		8						
14574−6712		29.8	9	315− 8		22	10	119	5	.43	.25L	.40L	2.52L	C	B J		3501110000			1	40	K3/4 (V) 4		22	103
14575−6409		31.0	18	316− 5		24	8	118	4	.61	.26L	.66L	24.95L	C	BEL		7402300228			1	40	K3/5 (III) 4		42	103
14576−6312		36.6	22	317− 4		40	3	36	3	.28L	.25L	1.37L	14.42	D	LI CD		960011133C		4						
14576−6251		37.0	11	317− 4		13	4	21	4	1.59	.71	2.23L	18.93L	DC	AAEE	1	969403123C		1						
14576−6221		38.3	48	317− 3		16	4	121	3	3.63	2.41	2.45L	39.01L	BB	AA	1	950210031C								
14576−6149		38.3	27	318− 3		40	9	116	3	.39	.21:	4.66L	69.01L	CE	BD	0	740020000C								
14577−6402		45.1	8	317− 5		22	3	119	4	.72	.21:	.94L	7.49:	BC	D ABEE	0	7603001228								
14578−6009		49.6	33	318− 1		28	3	125	3	2.18:	1.33	14.03L	119.88L	CE	AAI G	1	960231210F								
14578−6019		51.2	42	318− 2		22	8	119	4	.95	.42	12.78L	133.28L	BE	AB	0	960210000F								
14578−6048		52.2	25	318− 2		23	6	126	4	1.91	.48	.90L	8.59L	BB	AB	1	4702200001			1	40	M2/3 4		29	
14578−6916		52.2	49	314− 9		17	8	111	4	.86	.59	.40L	1.55L	BD	AB	1	9601001000								
14578−6124		53.0	37	318− 3		24	9	123	3	.93	.60	1.50L	10.76L	CF	BDC	0	0700210001			1	40	K5/M0 4		47	103
14579−6107		56.6	19	318− 2		21	5	123	3	4.77	2.18	.61L	9.61L	BB	AA	0	1700000001								
14579−6554		57.4	32	316− 7		30	8	18	4	.47	.25L	.40L	19.53L	B	BB E		9402100108								
14579−6814		57.9	43	315− 9		35	10	127	2	1.03	.28L	1.16L	3.36L	C	BEMG		6500000118			1	40	M1/3 4		36	109
14579−6120		59.0	3	318− 2		19	5	123	3	1.34	.70	1.10:	13.28	BCDC	AAHC	2	0701131311		5	1	32	X1458−613		80	5
14580−6804		3.0	46	315− 8		23	5	126	2	3.66	1.48	.40L	7.25L	BC	AA	0	7402100108			1	16	06882		88	126
14580−6758		3.0	30	315− 8		65	11	112	2	.52	.32L	.42L	7.82L	D	BI		9402200208		4						
14580−6046		3.1	38	318− 2		22	6	126	4	1.84	1.10	1.25	8.54L	BBC	AAA	3	5704200001								
14580−6303		4.9	36	317− 4		19	4	120	3	.28L	1.04	1.68	20.83L	CD	CABE		960530220C		2						
14580−6152		6.0	41	318− 3		25	3	118	3	2.13	1.03	2.60L	36.06L	CC	AA	7	550010000C								
14581−6233		6.1	41	317− 4		21	8	117	4	.72	.31	2.97L	14.80L	CD	ABED	8	970012045C		8						
14581−6034		7.0	31	318− 2		22	5	123	4	1.98	.86	12.94L	169.85L	DD	AA J	9	840132100F		1						
14581−6453		8.0	7	316− 6		41	8	114	2	.50	.25L	.51L	24.25L	F	E M		9402252238		1						
14581−6833		11.2	28	314− 9		21	5	121	3	1.76	.86	.40L	6.39L	BC	AB	0	7400000008								
14582−6037		12.2	12	318− 2		40	11	112	2	.74	.83L	1.94L	21.53L	D	C BF		760232100F		1						
14582−6716		12.6	4	315− 8		22	4	120	5	1.50	.41	.40L	2.05L	CC	AB	0	3600010100								
14582−6305		13.7	15	317− 4		35	9	119	2	.81	.33L	3.27L	26.92L	D	AMBB		960730330C		2						
14582−6407		13.8	6	317− 5		25	8	118	3	.76	.34	.63L	20.39L	DC	BBK	0	7502201648								
14583−6052		20.6	34	318− 2		20	5	124	3	1.05L	1.29	.98L	7.43L	B	LA		3800000101								
14583−6032		20.9	49	318− 2		26	8	123	4	.63	1.14L	11.02L	171.52L	D	B		840132100F		1						
14583−6329		21.2	35	317− 4		19	3	119	4	1.92	2.69	.70:	41.63L	BBD	AACD	6	950210000C								
14583−6224		21.2	39	317− 3		25	5	118	3	2.91	1.76	2.95L	35.37L	CC	AAB	5	950240011C								
14583−6449		22.2	59	316− 6		18	3	117	4	1.68	.51	.73L	14.26L	BC	ABDC	4	9401363348		1	1	32	X1458−648		44	1
14584−6214		24.1	19	317− 3		14	5	122	3	.69	.54	2.60L	15.06	DD	D AAJC	9	968101273C								
14584−6025		26.1	33	318− 2		34	8	118	4	.65	1.04L	14.23L	360.07L	C	BD		830100000F								
14584−6411		26.1	6	317− 5		32	12	121	4	.25L	.25L	1.08	13.97	FD	EEC		9401101428								
14584−6003		27.5	50	318− 1		24	9	115	2	2.35	2.00	14.45L	128.07L	FD	AA G	7	950223100F								
14585−6300		32.5	27	317− 4		30	12	121	2	.34L	.70L	1.89	48.71L	D	HCBF		950532231C								
14585−6348		35.9	3	317− 5		75	23	110	2	.79L	.29L	1.68L	7.04	D	NFGC		860000042C								
14586−6446		37.0	25	316− 6		25	8	119	5	.46	.22	.52L	26.92L	DD	CD D	0	9301243118		1						
14586−6939		39.8	55	314−10		20	8	116	4	.91	.45	.40L	1.44L	BC	AB I	2	5601000000								
14587−6608		42.0	28	316− 7		21	5	120	4	25.73	15.04	2.08	11.36L	BBB	AAA	1	4400000008	25							
14587−6137		43.2	18	318− 3		13	5	114	3	8.04	4.29	.85L	7.83L	DB	AAC	8	2720000100			1	40	A1 IV/V 2		59	92
14588−6517		49.7	5	316− 6		18	8	114	5	1.06	.56	.40L	13.91L	BC	ABCC	3	9500001008								
14588−6743		50.4	13	315− 8		22	7	118	3	2.07	.86	.40L	8.42L	BC	AA	2	9400000008								
14588−6226		53.6	18	317− 4		10	4	22	4	3.42	2.43	1.10	29.53L	FEE	AABE	9	960131021C								
14589−6457		55.4	2	316− 6		52	3	122	3	.25L	.25L	.50:	7.16	CD	E GB		9500011238								
14589−6044		55.9	46	318− 2		26	8	124	4	.50	.28L	1.27L	11.64L	C	BFHG		4703201001								
14589−6200		58.7	15	318− 3		19	5	117	3	1.17	.77	3.84L	29.97L	CC	BB	1	860000100C								
14589−6952		59.8	17	314−10		22	9	118	3	.51	.33	.40L	1.22L	BE	BC F	0	5601010000								
14590−6153		1.8	18	318− 3		26	5	115	3	19.09	11.71	1.57	44.92L	BBD	AAA	9	650010000C	27							
14590−6640		2.7	54	315− 7		16	4	118	4	1.57	.62	.40L	2.36L	BC	AA I	8	7600021000								
14590−6330		4.3	8	317− 4		51	14	120	2	.31	.26L	4.22L	54.38L	C	CD		940110000C								
14590−6259		4.6	6	317− 4		20	3	117	4	1.14	.58	4.75L	44.27L	DC	AB	5	950323421C		1						
14590−6012		5.7	22	319− 2		22	7	124	4	1.30	.67	11.42L	209.74L	BC	ABI E	2	940412021F		4						
14591−6124		8.1	31	318− 3		26	9	117	3	.92	.47	.62L	9.04L	CC	AB	0	3700001100								
14591−6238		10.7	53	317− 4		22	8	19	2	.40	.27	4.29L	37.30L	FD	DBED	0	950223141C								
14592−6221		12.4	37	317− 3		21	8	122	4	.35	.28L	2.97L	34.75L	C	BE		960131030C								
14592−6715		13.8	59	315− 8		43	22	121	3	.38L	.25L	.56L	3.54	D	H FC		8500010108								
14592−6311		17.1	20	317− 4		18	5	13	3	2.77	5.96	10.54	11.37	BBDD	AAAA	6	962400112C			2	14	98−EN 2 Em		20	
14593−6522		19.2	6	316− 6		54	8	12	2	.29	.25L	.54L	13.80L	C	C		9501101008			1	40	K1/2 4		8	102
14593−6029		19.7	31	318− 2		18	5	121	4	1.40	.76	10.17L	129.61L	BC	AA	3	750100000F								
14593−6057		20.3	55	318− 2		54	8	118	3	1.90L	.25L	1.48	8.90L	C	BC		3702101101								
14593−6151		20.6	26	318− 3		34	8	116	3	.61	.36:	3.85L	45.67L	BD	BC	0	350020000C								
14593−6254		21.3	43	317− 4		22	10	14	3	.27L	.37L	2.23	19.23:	DD	FFDB		960203222C		1						
14594−6040		25.4	9	318− 2		29	9	126	3	.67	.84L	8.66L	101.70L	D	AA		650410100F								
14594−6646		27.7	54	315− 7		23	8	117	5	.63	.20:	.40L	1.89L	BF	BFJD	4	6700032000								
14595−6235		31.4	15	317− 4		25	3	112	4	.92	.29	2.57L	39.03L	BD	ADGB		950334032C								
14595−6145		34.0	59	318− 3		70	19	111	2	.79L	.25L	.82	10.80L	C	G		2700100100								
14595−6226		34.7	31	317− 4		45	20	113	3	.25L	.25L	5.46L	14.72	C	MFB		970121020C								
14596−6853		36.9	41	314− 9		20	9	115	4	.54	.25L	.40L	1.53L	B	BH		9601000000								
14596−6320		37.4	5	317− 4		24	3	112	4	.32L	.29	4.02	16.03:	DDC	MCAB		960110111C			1	5	DC317.1−04.3		83	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14596−6016	41.2	52	319− 2		21	3	120	4	1.12	.49	10.26L	162.99L	CC	AA	0	940420010F								
14596−6102	41.5	15	318− 2		20	5	124	3	1.15	.64	.86L	8.04L	CC	AB	0	2701101101								
14596−6135	41.8	35	318− 3		17	5	116	3	3.99	2.22	.81L	9.71L	CC	AA	8	2700221000		1						
14597−6401	43.8	59	317− 5		22	8	113	4	.71	.25:	.51L	26.22L	EE	AD	7	6502010008			1	16	06893		18	1500
14597−6046	46.0	30	318− 2		21	5	122	3	1.25	.92	.97L	22.32L	CC	AAFF	6	5701132431		D						
14597−6003	46.6	6	319− 1		23	8	118	4	.48	2.53L	16.78L	220.86L	D	A		940011021F		4						
14598−6654	53.6	20	315− 7		26	10	126	4	.54	.30	.44L	2.49L	BD	CCJJ	1	8600011000			1	40	A9/F0 V 4		56	102
14599−6815	56.1	21	315− 9		23	8	123	3	.81	.47	.40L	7.00L	BE	BC F	2	5400110208			1	16	06896		30	133
14599−6110	56.6	54	318− 2		25	9	21	2	.55	.42L	.85L	9.24L	C	BE F		3701201200		4						
14599−6246	59.5	48	317− 4		22	8	112	4	.56	.25L	4.31L	54.38L	B	C		650010200C			1	40	K3/5 (III) 4		33	100
15000−6117	1.8	55	318− 3		19	5	117	3	21.05	15.71	3.10	7.79L	BBC	AAA	9	3701100000								
15000−6242	2.9	20	317− 4		17	3	116	4	1.80	.75	2.84L	40.80L	BC	ABDJ	3	750111210C								
15000−6041	5.7	23	318− 2		75	9	112	2	2.01L	.38L	3.08	38.46L	E	DA		660121000F			2	14	135−PN 2 PI		34	
15000−6101	5.8	28	318− 2		19	8	114	3	.74	.34	.80L	8.04L	CD	AB	3	3702301101								
15001−6300	7.1	20	317− 4		10	8	22	4	.49	.25L	3.71L	65.69L	B	BEC		950100014C			1	40	K2 III 1		58	95
15001−6439	7.8	46	316− 6		16	3	112	5	1.52	.70	.42L	23.21L	DC	AB H	9	9401100008			1	5	DC316.5−05.5		171	
15001−6542	8.0	49	316− 6		33	8	119	3	.42	.25L	.50L	18.28L	B	BGHF		9500121228								
15001−6015	9.2	55	319− 2		24	9	118	3	.79	.47:	5.63L	164.33L	CE	ABM	2	9404200020F								
15001−6834	10.4	43	315− 9		17	5	116	4	1.54	.95	.40L	13.77L	BC	AA G	6	6300201008								
15002−6136	12.0	16	318− 3		28	3	116	3	1.20	.56	.70L	9.43L	BD	BB	1	2710221000		1						
15002−6333	14.4	25	317− 5		17	8	118	4	.94	.41	4.10L	68.16L	BD	AB	6	9401000000C								
15002−6109	14.6	51	318− 2		61	8	125	2	.38L	.48L	.86	10.33L	E	LE		3701201200		4						
15002−6529	16.6	44	316− 6		25	9	118	4	.73	.25L	.41L	17.48L	B	BG		9500000208								
15003−6134	18.5	22	318− 3		26	8	117	3	.72	.36	.71L	9.17L	BC	BB	1	2700221000		1						
15003−6312	18.5	46	317− 4		32	8	111	3	.41	.32L	4.53L	63.63L	E	CB K		940200100C								
15003−6014	19.2	25	319− 2		43	15	9	2	1.03L	.92L	1.90L	13.89	D	M EB		9705200020F								
15004−6112	25.7	34	318− 3		20	5	118	3	1.51	.86	.68L	7.80L	BC	AA	1	3700201200		4						
15004−6619	26.9	26	316− 7		31	8	112	4	.39	.25L	.41L	3.19L	B	D F		9600010000			1	40	K3 (III) 4		47	102
15005−6704	30.7	32	315− 8		30	9	122	3	.30L	.25L	.64	3.33L	C	BE		4500000420		4	1	40	K0 +		29	103
15005−6604	31.0	33	316− 7		36	13	111	2	.32	.28L	.64L	11.99L	C	CEDE		9400100218		4						
15006−6350	36.2	14	317− 5		19	3	120	4	3.07	.79	.74L	25.74L	BC	AAGD	4	9400100108		4	3	13	253005 G5		2	51
15006−6801	37.5	19	315− 8		23	16	24	3	.25L	.25L	.46L	3.69	D	LFB		9501000008								
15006−6039	38.7	52	318− 2		21	6	117	3	1.26	.50:	9.15L	115.43L	CE	ADM	0	650020000F								
15006−6829	38.7	22	315− 9		16	8	112	4	.80	.18:	.57L	13.77L	BD	AGHE	0	6300202008								
15006−6954	39.0	39	314−10		63	26	128	2	.25L	.25L	.47L	1.46	F	HB		9500000110								
15006−6101	39.3	24	318− 2		43	10	112	2	.30L	.29L	1.88	8.06L	C	MB		3701200100								
15007−6117	47.6	42	318− 3		23	9	119	3	.54	.36:	.88L	7.95L	BC	BD	1	3702001000								
15008−6853	48.8	36	314− 9		30	21	124	3	.25L	.25L	.42L	2.39	C	LB		9502000220		C						
15008−6256	50.6	15	317− 4		25	8	113	3	.61	.32	3.70L	32.38L	BC	BB	4	960220010C			3	13	253010 A0		16	90
15009−6511	55.5	25	316− 6		18	5	121	4	2.47	1.17	1.06L	16.39L	BB	AAG	1	9401000008								
15010−6218	0.6	44	318− 4		16	4	119	4	6.92	6.96	1.84	34.65L	FFC	AABD	9	950000010C								
15010−6052	2.4	58	318− 2		15	4	22	3	1.72	.89	1.49L	8.04L	BC	AAC	0	2804113110		2						
15010−6543	3.2	53	316− 7		54	13	120	2	.32	.25L	.44L	14.72L	C	DL		9501124428		6						
15011−6125	9.5	29	318− 3		18	8	19	3	.71	.41	.67L	5.24L	BC	AB	0	3803000100								
15011−6843	9.6	59	315− 9		28	8	113	3	.35	.25L	.40L	1.73L	C	G		8600000000								
15012−6540	12.7	35	316− 6		20	3	116	4	.25L	.56	2.75	6.92	CCF	NBCC		9601124428		6	2	40	B3 III 1		40	86
15012−6156	17.1	31	318− 3		20	8	114	3	.89	.41	4.26L	37.57L	BD	BB	0	350020000C								
15013−6530	22.4	47	316− 6		21	15	122	3	.25L	.25L	.96L	6.52	C	DFB		9601200508								
15013−6252	22.5	59	317− 4		21	8	113	4	.79	.29	4.39L	38.60L	CD	AC D	1	960320010C			1	5	DC317.5−04.1		296	
15013−6018	24.0	59	319− 2		35	8	118	4	.68	.42:	11.11L	140.41L	BF	BDE	2	950110100F								
15014−6026	26.2	8	319− 2		31	8	120	4	.67	.46	10.24L	106.68L	CE	BC	9	950120000F								
15014−6451	27.0	26	316− 6		21	5	121	4	1.28	.66	.40L	15.27L	BC	AB E	0	9400100108								
15014−6206	27.6	4	318− 3		17	3	114	4	1.42	.72	3.07L	44.20L	BB	AB I	4	550100020C		4						
15015−6037	32.7	11	319− 2		35	8	116	3	2.28L	.98	8.75L	105.21L	C	I AH		752120000F			1	11	PK 318− 2.3		3	
15016−6053	36.5	16	318− 2		20	9	113	2	.37	.37L	1.34	14.12	C	DC CCFD		2703346110		3						
15016−6600	37.7	17	316− 7		30	8	115	4	.75	.28:	.40L	13.20L	BE	AG	4	9400000008								
15016−6500	41.7	36	316− 6		21	8	111	4	.64	.29	.69	16.45L	BDF	ADCB	2	7400120008		1						
15018−6531	49.3	55	316− 6		32	12	19	3	.25L	.25L	.73	6.84L	C	JDA		9602200508			1	1	FZ TRA		66	3
15018−6058	50.2	9	318− 2		15	5	17	3	1.58	1.00	.78L	7.34L	CC	AAD	7	2801212210		2						
15019−6152	54.6	11	318− 3		22	8	114	3	.95	.39:	.86L	8.10L	CE	BD	0	3810201000								
15019−6644	55.6	25	316− 7		45	15	123	5	.25L	.25L	.41L	3.03	B	FDD		9600000110			1	39	MC4 1502−667		36	408
15019−6447	55.8	46	317− 6		35	8	121	3	.47	.26L	.40L	21.03L	C	CI		9400100008			2	14	135−PN 3 PI		63	
15019−6108	58.5	41	318− 3		21	5	118	3	.63	.41	.97L	8.86L	FF	ABBJ	9	3710212300								
15019−6524	59.1	15	316− 6		45	3	119	3	.32L	.25L	.57L	5.04	C	LEB		9600000008			1	5	DC317.5−04.1		210	
15019−6257	59.7	25	317− 4		16	8	117	5	.98	.51	4.37L	50.22L	BC	AA	4	960001010C			2	14	135−PN 3 PI		3	
15020−6109	1.2	40	318− 3		31	8	110	2	.31L	.25L	2.75	9.75L	C	L B		3700212300								
15020−6630	2.5	18	316− 7		46	21	128	3	.25L	.25L	.44:	3.66	FC	MJ CC		8600000100								
15020−6707	3.4	17	315− 8		32	8	118	4	.48	.26	.40L	2.24L	CF	BE	0	5500000000			1	7	WRA1281		47	
15020−6339	5.1	39	317− 5		40	8	118	3	.26	.25L	.97L	26.06L	C	GGF		9500000008								
15020−6023	5.4	12	319− 2		24	6	116	3	2.08	.89	9.91L	95.93L	CE	ABH	9	950121000F								
15020−6222	5.6	37	318− 4		17	3	113	4	2.34	.68	4.21L	25.63L	BC	AAF	2	951021320C		2						
15021−6039	6.2	21	319− 2		21	4	117	3	3.44	1.62	10.54L	74.53L	FF	AA	9	460110000F								
15021−6051	6.9	28	319− 2		45	10	124	2	.60:	.60	.88L	15.15L	CF	DC	0	2702245000		3						
15021−6152	10.7	60	318− 3		43	8	119	3	.41	.25L	.81L	8.52L	D	BF		3801201000								
15021−6425	11.4	28	317− 5		14	4	19	4	2.05	.71	.43L	21.83L	BC	AB	1	6402003008		2	1	5	DC316.8−05.5		155	
15022−6133	13.4	10	318− 3		38	21	107	2	.28L	.52L	1.46L	12.84	C	HGD		4600000420		4						
15022−6509	16.2	51	316− 6		27	17	117	3	.25L	.25L	.84	7.60:	FD	K HD		9582200318								
15022−6102	16.9	28	318− 2		38	22	109	2	.38L	.53L	.87:	15.99	DC	HFI D		3700201100								
15022−6235	17.4	54	318− 4		24	8	115	3	.28L	.26	2.34	41.38L	DF	FCCB		950336763C		A						
15023−6146	18.7	31	318− 3		23	8	9	3	.36	.27	.71L	8.22L	DD	CB	7	3801100100								
15023−6406	19.0	19	317− 5		44	9	11	2	.55L	.25L	.75	22.98L	D	M DI		4402100308								
15023−6916	20.3	56	314−10		21	5	117	3	49.80	20.21	3.20	1.63:	BBCC	AAAC	2	9600000000		15	1	40	Mb +		17	105
15023−6936	23.7	8	314−10		54	8	120	3	.25L	.25L	.40L	1.94	E	GGD		9600000200		4						
15023−6453	23.8	56	317− 6		34	22	109	4	.28L	.25L	.73	4.67	CC	D DB		7500101108								
15024−6054	25.3	1	319− 2		19	9	117	3	.88	.43	.71L	8.21L	BC	AB E	5	2802233110		3						
15024−6846	25.8	14	315− 9		71	21	124	3	.25L	.25L	.40L	2.02	C	ENC		6500000000								
15024−6158	26.3	12	318− 3		34	8	118	2	.28	.27L	4.11L	33.61L	D	E		460110000C								
15024−6230	27.7	59	318− 4		24	3	115	4	.57	.25L	3.21L	46.71L	D	BFG		940346883C		A						
15024−6221	28.0	42	318− 4		19	10	119	3	.25L	.25L	2.40:	16.42	CD	KGEB		960111321C		2						
15024−6031	28.2	49	319− 2		15	5	16	3	.75	1.64	8.97L	124.61L	EC	BAJ	0	650110000F								
15024−6303	29.7	40	317− 4		47	14	113	2	.50	.25L	5.41L	58.92L	F	C		650020124C								
15025−6011	32.1	15	319− 2		20	3	123	4	.90	.56	3.47:	16.36:	CDDF	ABEB	7	970103320F		1						
15025−6718	32.9	8	315− 8		25	6	118	3	2.40	1.04	.40L	1.94L	BC	AB	1	2502001000								
15025−6140	33.2	53	318− 3		68	9	108	2	.26L	.25L	1.24	7.35L	C	C		3800100100								
15025−6109	34.1	29	318− 3		39	3	119	3	.30L	.29L	.78L	9.66	C	FKB		3700312300								
15026−6212	37.7	31	318− 4		29	3	116	4	1.07	.28:	5.29L	74.66L	BE	AD	4	440200020C			2	13	253019 K5		2	77
15026−6027	39.3	14	319− 2		37	8	113	3	.75	1.23L	12.53L	131.91L	C	AE		740121200F		2						
15027−6504	46.6	16	317− 6		51	11	120	4	.26L	.25L	.58L	7.71		GJEB		9400300108								
15028−6304	48.5	47	317− 4		16	8	119	2	.47	.32L	3.00:	81.19L	E	BHBG		550020124C								
15028−6543	49.4	53	316− 7		33	14	122	3	.38	.25L	.40L	11.08L	C	CI		9500110118								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15028−6407	51.2	50	317− 5		34	15	125	3	.40L	.25L	.86	31.34L	C	NGB		5401100218								
15028−6458	53.5	9	317− 6		15	3	117	4	2.88	1.16	.40L	16.78L	EC	AA G	9	5400101008			1	16	06923		10	135
15029−6510	55.7	43	316− 6		22	21	120	2	.35L	.25L	.70	17.12L		C DH		9401200208								
15029−6146	58.8	34	318− 3		28	9	118	3	.51	.25L	.74L	7.95L	)	BI		3800200000								
15030−6106	0.1	24	318− 3		23	3	117	3	3.69	1.50	.75L	9.36L	BD	AA	9	4800120300		1						
15031−6812	7.4	53	315− 9		17	8	109	4	.89	.32	.40L	12.80L	CC	AB N	8	3300000108								
15031−6020	8.1	14	319− 2		22	6	116	3	3.83	1.54	4.56L	113.57L	BC	AA	1	850220000F								
15031−6320	8.7	35	317− 5		26	8	116	3	.58	.45	.79L	36.54L	CF	BBG	7	9500020008			1	7	WRA1283		8	
15031−6040	9.6	54	319− 2		14	5	118	3	10.39L	3.44	3.40L	57.66L	D	AA	8	361131100F								
15031−6518	12.0	51	316− 6		32	3	119	4	.25L	.44L	.68	5.21	FD	DCC		9500000108								
15032−6820	12.3	22	315− 9		22	8	110	4	.60	.34L	.61L	15.62L	B	BJ DE		3300000008								
15032−6207	13.8	10	318− 3		23	8	14	4	.44L	.21:	2.89:	16.36	DCD	EFDB		974400443C		A						
15032−6028	13.9	57	319− 2		22	5	115	3	2.31	1.23	11.56L	83.25L	CC	AADC	6	750212210F		2						
15032−6439	16.3	22	317− 6		40	8	119	4	.37	.25L	.45L	17.19L	C	BI		7400002008		2						
15033−6221	20.6	53	318− 4		17	3	17	4	6.54	3.32	1.66:	53.57L	BBE	AAC	7	942220201C								
15034−6012	27.2	43	319− 2		28	8	116	3	1.03	.51:	10.52L	124.78L	CF	AD	0	750111200F								
15034−6734	27.4	44	315− 8		34	8	118	3	.38	.25L	.40L	7.55L	C	BG		8401001128								
15034−6002	28.6	11	319− 2		18	6	120	4	3.64	1.41	11.56L	110.49L	BC	AA	1	850125351F		5						
15035−6005	30.1	49	319− 2		19	5	119	4	1.36	1.54	17.81	47.35	CCCD	CBCB	0	868015350F		5	1	32	X1503−600		56	5
15035−6337	30.6	34	317− 5		16	4	17	3	2.15	.88	.50L	32.25L	ED	AA	0	9603102048		8	1	5	DC317.3−04.8		208	
15035−6125	30.8	38	318− 3		49	8	33	3	.39	.25L	.62L	9.50L	F	CF		4701200000								
15035−6953	32.8	4	314−10		20	4	115	3	2.43	1.70	.50L	1.09L	CC	AAFL	9	8701000000			1	16	06929 ME		69	
15035−6153	33.2	54	318− 3		18	4	118	3	6.36	5.54	.65L	7.34L	BB	AA	9	3800101000								
15036−6504	37.2	59	317− 6		22	3	116	4	3.71	.98	.51L	20.41L	BB	AANG	1	9300000108			4	13	253024 K2		8	60
15036−6848	37.4	22	315− 9		22	6	120	3	2.43	.69	.40L	1.57L	BC	AA	1	6600000000			1	40	M3 (III) 3		40	98
15036−6110	39.0	8	319− 3		61	11	109	2	.46	.25L	.90L	11.12L	C	B		4701021000		1						
15036−6038	39.3	50	319− 2		25	3	113	3	1.18	1.24L	10.24L	142.13L	E	AB		450132210F		2						
15036−6028	41.1	16	319− 2		51	17	119	3	1.72L	1.12L	13.22L	12.43	D	D KB		870111210F		2						
15036−6432	41.6	45	317− 6		15	4	114	4	4.06	2.08	.78	17.00L	BBE	AACC	1	4400000008								
15037−6242	45.8	28	318− 4		42	8	117	3	.42	.25L	4.36L	62.34L	D	CE		940140061C								
15037−6122	46.5	39	318− 3		14	4	18	3	1.64	1.66	.69L	7.74L	DD	AA	9	4701100000								
15037−6444	47.7	17	317− 6		22	8	116	4	.25L	.57	.92	13.90L	BB	BB		7400002008		2						
15038−6152	51.8	1	318− 3		16	5	120	3	4.03	3.71	.65L	7.26L	DB	AA	5	3820101000								
15040−6232	3.6	51	318− 4		42	3	115	4	.67L	.49L	2.28	13.77:	ED	FGDC		970111661C			1	5	DC317.9−03.9		256	
15040−6130	4.0	22	318− 3		23	9	121	2	.40	.43L	.81L	11.70L	D	BD		4700000000								
15040−6408	4.8	41	317− 5		14	4	118	4	1.32	.90	.56L	20.85L	B	AACE	2	9500100008			1	5	DC317.1−05.3		133	
15041−6217	6.5	53	318− 4		14	3	118	4	2.19	.97	2.15:	16.16:	B	ABCD	4	960310430C								
15041−6040	9.2	19	319− 2		23	7	120	2	2.01	1.19	1.70L	130.06L	F	AACF	8	850232210C		2						
15041−6745	9.6	47	315− 8		18	8	111	4	.73	.43	.40L	12.91L	E	AB	9	9301100008								
15042−6532	13.4	37	316− 7		33	8	113	5	.42	.25L	.40L	13.25L	C	CH		9500001108			1	16	06939		24	160
15043−6044	18.2	4	319− 2		29	9	8	3	.86	.35	10.76L	162.22L	ED	CB C	4	840231210C		2						
15043−6719	19.1	2	316− 8		27	8	124	4	.46	.29L	.45L	2.50L	C	CI F		1501010000			1	40	G8/K1 4		4	107
15043−6014	21.2	49	319− 2		19	6	115	3	1.30	.78	9.47L	93.59L	CC	AA	0	750200100F			1	40	A5 +		58	97
15044−6058	24.6	54	319− 3		43	18	116	2	.32L	.27L	.71	14.12L	C	NCD		3700000200		4						
15044−6400	28.7	51	317− 5		24	3	111	4	1.03	.53	.51L	31.77L	DD	ABL	8	9400225528		2						
15044−6022	29.7	38	319− 2		17	5	115	3	23.92	23.99	3.94	114.77L	ECD	AAA	9	650000030F	25	4						
15044−6355	29.9	42	317− 5		24	3	112	3	1.07	.60	.42L	18.89L	CF	BALE	9	9500215548		2	1	5	DC317.2−05.1		3	
15045−6034	33.7	51	319− 2		31	8	115	3	.59	.21:	11.41L	225.20L	BE	BE	0	940010000C								
15045−6248	35.4	8	318− 4		48	20	111	2	.25L	.33L	1.75L	17.84	E	GGD		974112341C		2	1	5	DC317.9−04.2		581	
15047−6133	44.7	14	318− 3		26	8	120	2	.25L	.39L	1.38	7.39L	C	MJ B		3700101000			2	14	135− ? 4 PI		56	
15049−6206	55.7	13	318− 4		19	5	113	4	1.08	.62	4.81L	44.05L	BC	BB	4	960200010C								
15049−6722	55.9	16	316− 8		21	8	110	4	.88	.32	.42L	2.34L	BD	AC	1	2500110000			1	40	M0/1 4		41	
15049−6449	58.0	0	317− 6		34	16	124	2	.45L	.27L	.60	16.88L	D	KC		9401100118								
15049−6115	59.6	38	319− 3		15	5	118	3	4.89	2.65	.89:	6.86L	BED	AAE	9	4701000000								
15050−6653	1.5	37	316− 8		29	3	108	4	1.10	.26:	.40L	2.92L	CD	AB	6	8600000220			3	13	253031 F8P		0	57
15050−6319	1.8	37	318− 5		62	13	123	2	.36	.25L	.70L	29.53L	F	DLH		9600000008			2	13	253032 K0		7	82
15050−6037	3.6	2	319− 2		19	6	115	3	21.17	24.88	11.41	134.97L	BBC	AAAB	1	850030000C	14							
15050−6139	3.8	46	318− 3		20	8	119	3	.90	.72	.69L	7.33L	BB	AA	5	2704001000								
15051−6124	7.8	32	319− 3		22	16	95	4	.31L	.26L	1.47	20.05	DF	FI DB		4680111300		4						
15052−6129	12.6	31	319− 3		28	9	117	4	.52	.28	.77L	7.88L	BF	BD	0	3700221400		4						
15052−6219	12.8	60	318− 4		33	3	26	3	.30:	.43	3.68L	22.60L	CC	CGCG	1	950435940C		7	1	32	X1505−623		84	7
15052−6309	15.9	34	318− 5		48	16	116	3	.25L	.25L	.97:	11.31	CD	HDC		9782000508			1	5	DC317.7−04.4		350	
15052−6250	16.7	34	318− 4		18	3	15	4	1.25	1.04	3.71L	53.06L	FF	AA	9	960214364C		1	1	5	DC317.9−04.2		315	
15052−6547	16.8	23	316− 7		56	8	122	3	.30	.25L	.40L	11.53L	D	DKL		8400000008			1	40	K0 +		33	111
15052−6007	17.3	37	319− 2		21	10	106	2	1.01L	.36L	2.53	18.60:	DD	CCC		5740011142F		8						
15053−6646	20.3	48	316− 8		60	21	112	2	.25L	.25L	.46L	3.92	C	KD		7501000320		4						
15053−6023	22.3	36	319− 2		19	3	115	3	18.99	10.69	1.93	165.95L	ABD	AAA	2	940010010C								
15054−6033	29.0	54	319− 2		20	6	112	3	6.29	3.52	10.39L	165.95L	CB	AAF	6	940020000C								
15055−6601	34.3	56	316− 7		24	9	120	3	.48	.31	.40L	6.87L	DD	BBLK	5	6500100008								
15055−6257	34.6	44	318− 4		22	8	19	4	.67	.26L	2.60L	41.76L	B	BBH		960322060C			2	5	DC317.7−04.4		480	
15056−6117	36.8	49	319− 3		17	3	114	3	1.94	.40	.78L	6.38L	BD	AB	5	4700000000								
15056−6607	39.0	60	316− 7		18	5	119	4	3.59	2.16	.52	8.64L	BB	AABG	1	6300100008			2	13	253037 K5		2	78
15056−6357	40.5	43	317− 5		52	17	130	2	.37	.41L	.46L	20.14L	D	BEGI		9501001138								
15056−6459	42.0	43	317− 6		30	11	123	2	.28	.28L	.51L	11.72L	C	CB		9501101008								
15057−6043	44.2	45	319− 2		31	8	111	3	.51	.33L	10.75L	132.49L	E	BC		740022111C								
15057−6502	44.4	45	317− 6		26	6	116	5	1.28	.39	.42L	13.81L	BC	ACF	0	9401101008			1	40	M2/3 4		9	
15058−6033	49.1	8	319− 2		52	13	110	2	.57	.41L	3.31L	39.96L	F	BD		970030000C			2	13	253039 K2		22	80
15058−6019	49.2	51	319− 2		21	5	114	3	1.39	.56	1.17	172.02L	EDD	ABCE	3	950030130C		4						
15058−6217	53.1	6	318− 4		15	5	117	4	.55	.41	3.05:	44.28L	DCD	BCB	5	960330400C		2						
15059−6214	56.0	30	318− 4		42	8	114	3	.48	.25L	5.30L	33.66L	C	AKF		960230400C								
15059−6740	57.1	14	315− 8		36	8	118	2	.43	.76L	.87L	14.53L	E	BK H		8302000228								
15059−6000	57.8	34	319− 2		30	8	113	3	.79	.36:	12.47L	143.42L	BE	AC B	0	450302210F			1	23	MRSL 319−01/1		362	
15060−6018	0.7	21	319− 2		22	9	114	3	.76	.42	11.67L	174.36L	DC	BB	7	950120120C								
15060−6535	1.4	43	317− 7		22	8	117	5	.68	.25L	.40L	9.19L	B	BI GB		8400110438		C						
15060−6052	1.8	19	319− 3		23	4	117	3	1.24	.57	3.48L	39.58L	BC	AA	0	660120100C								
15060−6220	3.8	7	318− 4		38	8	117	4	.46	.25L	5.05L	48.08L	B	CE		960335980C		7						
15060−6059	5.1	1	319− 3		25	8	117	2	.43	.25L	11.05L	83.24L	C	B		550210010C								
15061−6238	10.3	22	318− 4		14	8	91	4	.84	.49	5.14L	90.80L	BF	AA	8	950431300C								
15061−6303	11.0	54	318− 4		22	8	18	4	.55	.25L	5.09L	49.05L	B	BHE		960120020C								
15062−6230	16.3	41	318− 4		13	4	14	4	7.26	6.52	3.22L	19.17L	DC	AABD	9	970130130C	13		1	5	DC317.7−04.4		525	
15063−6905	19.7	55	315−10		31	8	117	3	.57	.25L	.40L	1.01L	D	BKG		4600000000								
15063−6342	21.6	24	318− 5		48	27	109	2	.83L	.25L	.48L	5.72	DI	KC		9800200208			1	40	K5 +		9	105
15063−6313	23.0	3	318− 5		16	5	117	3	8.51	5.02	4.05	35.06L	CFD	AAA	9	9600101108		4						
15064−6429	24.1	7	317− 6		16	4	118	4	.59	1.52	8.79	9.83	CCCC	BAAA	9	7500122008								
15064−6643	27.2	10	316− 8		25	3	111	4	2.91	1.28	.41:	2.19L	BBD	AACE	4	7601000430		3	2	14	99−PN 1 PI		1	
15064−6755	27.8	39	315− 9		22	8	112	3	.75	.17:	.40L	6.42L	BD	AD	0	7400001008		4						
15065−6037	33.9	42	319− 2		39	8	107	2	.35	.25L	3.87L	50.46L	F	D		860020000C								
15066−6747	38.1	50	315− 9		20	5	120	3	2.47	.62	.40L	5.93L	BC	AB	0	7401000128			1	40	M1 III 2		21	96
15066−6113	38.3	44	319− 3		22	8	19	3	.71	.27L	.77L	7.96L	D	BD		3801100000								
15066−6529	38.8	25	317− 7		29	11	120	3	.39	.25L	.40L	18.06L	D	E		7300000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15066−6016	39.0	13	319−	2	18	5	114	3	4.04	1.94	4.86L	151.56L	CB	AA M	3	950120000C								
15066−6415	39.0	11	317−	6	45	11	124	3	.39	.25L	.50L	21.87L	D	CE		6500000008								
15066−6426	40.6	45	317−	6	21	8	112	4	.56	.25L	.50L	24.21L	D	BG		6400222008		3	1	40	K3 III 2		32	102
15067−6034	43.2	52	319−	2	26	9	114	3	.87	.37	8.21L	72.94L	DE	BC	9	960010100C								
15068−6613	49.3	18	316−	7	17	8	111	5	.61	.25L	.40L	1.98L	B	B		5510000000								
15069−6314	57.0	34	318−	5	28	9	118	3	.80:	.45	.47L	23.46L	CD	BBGC	0	9700112218								
15069−6124	57.5	13	319−	3	18	8	117	4	.99	.58	.82L	7.31L	CB	AA	7	2711102000		2						
15069−6621	58.5	28	316−	7	33	27	116	3	.25L	.25L	.40L	4.02	C	LJE		4482010110								
15070−6339	1.7	25	318−	5	23	3	111	3	1.56	.79	.49L	24.85L	BC	AB	3	9500300008			1	40	G6 III 2		58	96
15070−6342	2.7	12	318−	5	15	5	115	3	4.09	1.78	.54L	24.24L	BC	AAC	3	9500300008								
15071−6118	6.4	49	319−	3	16	4	120	3	6.25	6.53	1.12	6.47L	BBC	AAC	9	1800100000								
15071−6204	7.7	13	318−	4	20	9	10	3	.63	.41	4.68L	34.03L	DF	BC	9	860120000C								
15071−6645	8.0	37	316−	8	39	29	111	2	.25L	.28L	.51L	2.74	D	EKD		6600000430		4						
15071−6212	8.6	25	318−	4	14	3	15	4	2.61	2.06	4.58L	39.82L	BC	AAD	7	962030000C								
15073−6201	20.0	33	318−	4	24	8	9	3	.41	.25L	3.84L	41.73L	C	CJ		860120000C								
15073−6733	20.2	25	316−	8	30	10	121	3	.45	.23:	.49L	15.83L	CE	ADK	0	8400100128		8						
15073−6454	21.6	20	317−	6	16	5	119	4	23.06	16.24	2.43	13.37L	BBD	AAA	9	9400000008	29							
15073−6230	21.8	42	318−	4	30	12	111	2	.85	.26L	1.62L	32.08L	C	AEH		970060120C			1	5	DC318.2−04.2		589	
15074−6556	28.0	3	316−	7	81	8	41	5	.47	.25L	.40L	2.72L	B	BDJ		8600000000								
15074−6422	28.3	44	317−	6	24	6	121	3	1.22	.53	.40L	21.92L	EF	AA	9	4401000008								
15074−6028	29.2	35	319−	2	31	10	104	4	.73	.34	4.93L	76.84L	BF	BEF	0	960131300C		2						
15075−6100	30.1	27	319−	3	88	3	36	3	.42	.29L	7.16L	98.39L	C	BGGE		540300040C								
15075−6142	30.8	36	319−	3	25	9	119	3	.56	.33	1.73L	56.88L	BC	ACCD	2	850111010C								
15075−6236	31.1	7	318−	4	31	3	119	4	.37L	.35:	2.10	12.57:	FCD	CDDD		984131530C			1	5	DC318.2−04.2		309	
15075−6002	32.6	37	319−	2	35	8	115	3	.70	.42L	12.75L	184.06L	B	AD J		950125552C			1	23	MRSL 319−01/1		379	
15075−6730	33.3	2	316−	8	76	25	110	2	.25L	.25L	1.53L	4.56	E	KC		9500100128		8						
15075−6214	33.4	44	318−	4	29	3	119	4	.31L	.34L	2.45	9.69	DD	MGBC		970030020C								
15075−6231	34.0	22	318−	4	25	8	121	2	.91	.63L	3.04L	50.59L	C	AF		960042520C			1	5	DC318.2−04.2		511	
15075−6752	34.8	50	316−	9	27	9	121	3	.87	.43	.40L	6.78L	CC	BB	2	5401120108		1						
15076−6030	36.2	27	319−	2	28	5	110	3	1.67	.79	12.38L	137.77L	ED	AA	5	9500313000		2						
15076−6032	39.7	30	319−	2	23	4	113	3	1.73	1.05	11.51L	130.07L	BC	AAC	2	950131300C		2						
15076−6340	41.0	10	318−	5	30	8	115	3	.51	.25L	.47L	29.57L	D	B		9500200008								
15077−6006	42.1	22	319−	2	18	3	114	3	1.88	1.17	5.04L	160.46L	BC	AA	1	950426312C			1	23	MRSL 319−01/1		492	
15077−6131	43.9	32	319−	3	27	8	121	3	.53	.31	3.21L	36.35L	CD	BC	1	750010000C								
15077−6045	44.6	5	319−	3	24	3	111	3	4.43	1.52	7.75L	92.50L	BC	AAG	1	561100000C			1	17	2218		11	
15077−6358	46.7	57	318−	5	55	3	109	3	.25L	.25L	.58:	6.70	DD	I CC		9702000008								
15078−6318	48.5	19	318−	5	18	6	124	4	.66	.41	1.39	16.05	BCCE	ABDB	0	9701224558		2						
15078−6313	51.8	6	318−	5	39	8	124	2	.29	.52L	3.16L	48.51L	C	D		860031242C								
15078−6209	51.9	39	318−	4	29	8	117	4	.88	.33	4.95L	59.49L	BD	AB	1	850030020C								
15079−6126	59.9	1	319−	3	20	5	120	3	1.33	.65	3.88L	36.35L	BC	AB	0	750121200C		2						
15080−6416	3.8	16	317−	6	38	8	123	3	.30	.25L	.60L	22.34L	C	EE		4501010008		1						
15080−6305	4.0	23	318−	5	49	14	109	2	.45L	.25L	1.70L	10.01	D	J FB		980101020C								
15080−6236	5.4	26	318−	4	15	4	117	4	2.00	1.34	3.48L	58.74L	FD	AAGB	9	964021640C			1	5	DC318.2−04.2		149	
15081−6123	7.4	22	319−	3	23	5	119	3	2.91	1.40	3.90L	33.12L	BB	AA	0	750111200C		2						
15081−6225	8.6	51	318−	4	31	6	114	2	.30L	.29L	2.32	20.44L	E	FCD		960120400C								
15081−6658	11.6	35	316−	8	30	8	117	3	.80	.25L	.55L	3.97L	B	BCJD		9501000008			1	40	Ma +		13	
15082−6003	12.7	28	320−	2	7	3	95	3	1.39	.83	4.55:	167.49L	BFE	ABEE	0	753335474C								
15083−6136	18.2	36	319−	3	26	8	9	3	.61	.27L	3.27L	71.85L	B	BG		950220043C		8						
15083−6604	18.4	31	316−	7	43	14	124	2	.31	.63L	.54L	4.04L	C	HKF		6500000100								
15083−6325	19.1	16	318−	5	31	3	114	3	3.61	1.05	.44L	17.23L	BD	AA J	3	9701002008								
15083−6426	19.9	20	317−	6	32	9	119	4	.45	.19:	.44L	16.54L	CD	BD	0	5501001008			1	16	06973		51	156
15083−6012	20.2	17	320−	2	88	20	107	2	1.17L	.33L	4.17L	18.55	D	CMDC		970111010C								
15084−6251	24.5	4	318−	4	15	5	121	4	1.85	.58	4.06L	25.40L	CD	ABCB	0	970200130C			3	13	253052 K2		39	68
15084−6745	28.2	31	316−	9	19	7	120	3	1.35	.62	.40L	7.17L	BC	ABJK	0	9501001118								
15085−6840	30.5	7	315−	9	19	5	114	3	1.33	.53	.40L	4.71L	BC	AAF	4	9500000008			1	16	06974		8	131
15085−6345	35.1	55	318−	5	22	9	118	3	.60	.32:	.51L	19.03L	DE	BC	0	8600100008								
15086−6409	36.6	41	318−	6	29	10	119	3	.73	.41	.45L	17.24L	BC	AB	1	5501101208		4						
15086−6653	39.4	6	316−	8	63	8	33	3	.59	.25L	.44L	12.19L	E	CLIB		9402000108			1	40	K5 +		43	
15086−6214	39.9	13	319−	4	14	5	116	4	.49L	.39:	5.90:	36.74	EDE	FCEA		962005495C		3	1	5	DC318.5−04.0		233	
15086−6407	40.7	28	318−	6	79	13	119	2	.34	.25L	.60L	22.92L	C	C		5501101208		4						
15086−6007	41.3	25	320−	2	37	3	112	3	1.59	.36:	12.28L	228.36L	BD	AC	4	840536763C		2						
15087−6231	42.0	58	318−	4	34	3	113	4	.34L	.42	2.42	91.86L	DC	FDDB		952134620C			1	5	DC318.2−04.2		473	
15087−6056	44.1	14	319−	3	18	6	114	3	3.17	1.97	3.32L	71.04L	BC	AA	9	450000000C								
15087−6544	44.5	46	317−	7	46	28	108	2	.28L	.25L	.40L	2.65	F	GKC		7600100020		8						
15087−6830	47.5	25	315−	9	80	8	37	2	.42L	.45L	.62	10.63L	F	GDB		9400210628		C	1	32	X1508−685		86	12
15089−6133	54.7	22	319−	3	15	4	13	3	10.38	2.69	2.09:	18.03:	BBDD	AADD	1	960320033C	01	8	3	13	253059 K2		6	60
15090−6317	0.7	53	318−	5	71	13	124	2	.29	.29L	2.85L	27.24L	C	DGE		960110043C								
15090−6833	3.7	24	315−	9	31	8	114	3	.84	.30	.40L	4.87L	BD	AC F	0	9500210628		C	1	32	X1508−685		122	12
15090−6119	4.6	6	319−	3	18	3	12	3	1.42	.63	2.98L	36.93L	BC	AB	0	750200100C								
15091−6150	8.8	25	319−	4	31	7	109	2	.39	.42L	3.04L	11.06L	C	DDCG		960212021C								
15091−6220	9.7	5	319−	4	36	3	124	2	.39:	.36L	2.53	53.09L	C F	AI B		950413320C		1	1	5	DC318.5−04.0		194	
15092−6007	12.3	11	320−	2	31	11	117	2	3.76L	1.16	12.32L	167.98L	D	AA		870333665C		2						
15092−6302	13.2	37	318−	5	79	11	126	2	.39	.27L	2.52L	67.40L	F	D		950310040C			1	5	DC318.2−04.5		516	
15092−6958	15.0	39	315−11		35	11	118	3	.35	.25L	.40L	1.38L	C	C		1601100000								
15092−6708	15.0	34	316−	8	45	8	121	3	.37	.25L	.40L	10.26L	C	CD		9401000008								
15092−6456	17.5	34	317−	6	37	3	13	3	.41L	.25L	.59	5.21	DC	KJEB		9504000108								
15093−6901	19.1	28	315−10		21	6	118	3	.30L	.46	4.36	9.65	DCC	CBAA		0400000000			1	14	67− G 9 Co		17	
15093−6317	20.0	1	318−	5	45	16	108	2	.25L	.25L	1.01L	9.25	D	EB		970110032C								
15093−6342	20.7	20	318−	5	30	6	119	2	13.09	3.47	.51L	17.82L	BC	AA	0	8600100008			3	13	253060 MB		2	76
15093−6510	21.9	7	317−	6	33	29	66	3	.25L	.25L	.33:	3.65	DD	FEC		9600000008								
15094−6055	26.7	58	319−	3	22	5	11	3	9.00	3.92	1.81:	48.04L	BBD	AABB	0	450340052C								
15094−6953	28.2	32	315−11		22	7	119	3	200.99	57.12	14.77	8.60	BBCC	AAAB	1	2381100220	42	8	6	13	253062 NB		6	
15094−6230	28.5	37	318−	4	20	3	113	2	.25L	.52	3.86L	91.86L	F	C D		952337740C		4	1	5	DC318.6−04.2		459	
15095−6252	32.2	12	318−	5	25	14	108	2	.61L	.25L	1.04	12.06L	E	G CC		980100232C		8	1	5	DC318.2−04.5		329	
15095−6006	33.7	56	320−	2	21	7	109	2	4.50	4.61	3.68L	49.52L	CB	AAMG	0	988233654C		2						
15096−6213	38.0	59	319−	4	20	7	108	2	1.39	2.97	8.14	34.01	ECDE	BAAB	0	860405353C		1	2	5	DC318.5−04.0		298	
15096−6009	38.9	6	320−	2	26	3	114	3	46.41	11.70	3.09L	76.84L	BB	AAB	2	970243644C	45	2	2	1	AS CIR		31	3
15096−6014	39.3	24	320−	2	27	6	113	3	3.35	1.63	11.01L	101.06L	DC	AA J	8	970210100C								
15097−6608	42.6	52	317−	7	24	21	122	2	.25L	.25L	.45L	4.38	C	KE		6502000100								
15097−6223	43.9	49	319−	4	26	3	119	4	.45:	.59:	5.05:	32.03L	CDE	CBDC	0	960332200C			2	5	DC318.6−04.2		425	
15097−6307	44.0	48	318−	5	49	10	110	3	.25L	.25L	1.97	18.72L	F	MDD		968121231C								
15097−6553	46.4	6	317−	7	26	8	110	5	.51	.25L	.40L	3.04L	C	B		3501000000								
15098−6149	50.3	37	319−	4	17	3	108	3	1.22	.65	4.61L	48.48L	BC	AB	0	950113011C								
15098−6134	51.8	38	319−	3	19	5	116	3	2.09	2.46	1.97	40.87L	BBC	AAB	1	950210020C								
15098−6158	52.9	22	319−	4	23	9	109	3	.83	.49	3.49L	46.39L	BC	AB	1	950223243C			1	5	DC318.7−03.9		500	
15098−6100	53.1	46	319−	3	27	8	10	3	.86	.29:	7.22L	72.10L	CD	BB	4	250440032C								
15099−6536	55.5	9	317−	7	15	3	114	5	7.45	3.17	.54	2.04L	BBD	AAC	6	7601000000	01							
15100−6058	2.1	18	319−	3	22	6	4	2	1.86	1.15	2.29L	15.96:	BC E	AACB	0	268540042C								
15100−6006	2.4	5	320−	2	19	7	113	3	.83	.54:	5.11L	49.71:	CE E	BCI C	2	980221645F		2						
15101−6258	7.4	21	318−	5	30	18	110	3	.25L	.25L	1.08	11.43:	DD	JDCC		980210232C		8	2	5	DC318.4−04.7		516	

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15102−6234		12.6	16	318− 4		18	8	109	4	.27L	.73	4.07L	50.35L	D	GB		960449780C		4	1	5	DC318.6−04.2		384	
15102−6640		12.9	21	316− 8		20	5	115	3	5.58	6.11	.94	8.09L	DDD	AABK	9	8310101008								
15102−6304		14.7	19	318− 5		39	10	120	3	.60	.32:	2.80L	20.20L	CD	BC G	0	970331111C			1	5	DC318.4−04.7		536	
15103−6448		18.2	19	317− 6		19	8	111	5	.85	.29:	.38:	25.50L	BDF	ACJ F	1	9401100008								
15103−6023		19.5	4	320− 2		24	8	115	3	.52	.25L	5.31L	17.42:	C F	CN C		998311230C								
15103−6752		22.4	34	316− 9		40	8	121	2	.33	.25L	.40L	7.26L	E	CC		9500000008								
15103−6511		23.2	5	317− 7		31	8	114	4	.72	.26L	.40L	11.76L	B	BD		8400000008								
15104−6121		25.1	3	319− 3		49	3	35	3	.40L	.30L	4.67L	13.96	D	GI CC		670010010C								
15104−6630		28.1	40	316− 8		49	17	118	3	.25L	.25L	.44L	4.49	C	KF MC		5481000200		4						
15105−6416		31.1	29	318− 6		36	8	112	5	.64	.26L	.41L	3.08L	B	BE		4700000000								
15105−6239		31.3	52	318− 4		24	7	118	4	.37L	.28L	6.23:	36.26	DF	HHCC		974204560C			1	5	DC318.4−04.4		246	
15106−6609		36.1	56	317− 7		63	8	119	2	.28	.45L	.42L	2.60L	D	BL		6601000000								
15106−6205		40.3	46	319− 4		17	3	5	3	.65	1.01	3.59	17.80	CDDD	ABBB	2	988313344C		2	1	5	DC318.7−03.9		179	
15106−6140		41.6	52	319− 4		35	8	113	2	.76	.25L	5.11L	52.54L	C	B		950201010C								
15107−6328		42.6	8	318− 5		17	6	114	4	1.69	.66	.53L	22.30L	BC	AA	2	5602000008								
15107−6009		43.0	43	320− 2		33	6	114	3	2.24	1.52	8.93L	103.30L	CC	AAH	6	970321151F								
15107−6050		43.2	30	319− 3		34	8	114	3	.45	.26L	7.46L	90.73L	C	BG		350110000C								
15107−6638		46.2	2	316− 8		42	8	118	3	.45	.25L	.42L	10.04L	C	BM		9301101008								
15108−6409		49.5	48	318− 6		25	10	111	4	.49	.16:	.51L	5.17L	BE	BD	0	5700000000								
15108−6443		50.3	55	317− 6		17	9	112	5	.87	.40	.40L	15.23L	BC	AB	5	8400100008			1	16	06987		60	151
15108−6659		50.3	11	316− 8		25	6	118	3	1.34	.40	.40L	7.74L	BF	AB	0	9400000108								
15108−6231		50.7	26	319− 4		26	10	109	2	.89	.97:	18.36L	216.64L	EF	CCBK	8	955344622C		4	1	5	DC318.6−04.2		231	
15108−6029		53.4	37	320− 3		36	8	7	3	.65	.35L	8.07L	102.74L	C	CE		750111100C								
15109−6234		58.7	26	319− 4		28	4	114	3	1.03	.63:	17.09	116.86L	DDD	FHBJ	0	954524332C			4	14	99−EN 3 Em		12	
15109−6454		58.7	47	317− 6		19	3	110	5	3.89	2.24	.41L	15.08L	BB	AAG	2	8412101118								
15109−6227		59.4	52	319− 4		32	12	122	2	.50L	.40	2.71L	25.86L	F	GGH		770324432C			1	5	DC318.6−04.2		195	
15109−6121		59.9	45	319− 3		70	13	108	2	.31	.25L	3.87L	39.78L	C	D		550030010C								
15109−6105		60.0	28	319− 3		27	6	111	3	1.45	.68	5.02L	61.87L	BC	AA	1	150101001C								
15110−6259		1.1	5	318− 5		50	14	119	3	.25L	.25L	1.86L	12.30	E	F GC		980111220C			1	5	DC318.4−04.7		148	
15110−6621		1.8	24	317− 8		20	6	115	3	1.30	1.11	.40L	2.19L	BF	AA	9	8600000000			1	16	06991		48	135
15110−6906		5.9	38	315−10		29	10	118	3	.54	.25L	.40L	1.26L	B	BC M		9601000000								
15111−6243		9.3	53	318− 4		47	11	117	2	.30L	.30L	3.04	66.02L	E	J GB		960014530C			1	5	DC318.4−04.4		193	
15111−6048		9.3	58	319− 3		29	8	111	3	.84	.61	1.31:	71.57L	BCE	ABF	0	450030030C								
15111−6043		11.1	58	320− 3		40	15	118	3	.31L	.33L	3.06L	19.36	D	GEFA		670220050C								
15112−6258		13.2	19	318− 5		28	3	120	3	.55	.26:	3.30L	27.80L	BF	BDME	0	960011230C			1	5	DC318.4−04.7		103	
15112−6245		15.4	15	318− 5		62	12	122	2	.36	.25L	3.04L	27.83L	C	D GH		960021430C			1	5	DC318.4−04.4		251	
15113−6034		18.4	16	320− 3		39	10	116	3	.29L	.60	5.67L	52.98L	F	LB		750022210C		2						
15113−6811		21.2	43	316− 9		29	16	119	3	.25L	.25L	.56:	2.97	ED	EB		9600000558		C						
15113−6005		22.9	18	320− 2		21	6	5	2	.86	.57	3.10L	29.33L	DE	BBF	0	990454553F		1						
15115−6231		30.4	50	319− 4		29	3	111	4	.37:	.52:	9.77:	44.40:	CEFF	EFDB	1	961225835C			1	5	DC318.6−04.2		461	
15115−6220		31.1	38	319− 4		37	16	110	2	.71L	1.57L	1.06	26.76L	E	MD		970110000C			1	5	DC318.8−04.2		488	
15115−6037		35.7	13	320− 3		34	8	111	3	.68	.38L	5.73L	87.92L	B	BD		650122330C		2						
15116−6117		36.8	53	319− 3		30	10	118	2	.78	.37	1.89L	14.83L	DD	BBEA	1	570021020C								
15116−6326		41.7	8	318− 5		22	5	116	5	1.33	.79	.54L	3.74L	DC	AAJ	8	1800311500								
15117−6002		45.0	50	320− 2		20	3	8	3	1.12	1.48L	12.28L	146.88L	C	A I		968444543F		1	2	13	253076 K2		4	78
15117−6034		45.9	44	320− 3		25	5	111	3	1.00	.50	1.42:	87.41L	BFD	BCCC	5	650122330C		2						
15117−6443		46.6	47	318− 6		27	8	109	4	.58	.25L	.44L	14.28L	B	BE		6500000008			1	40	M0 4		49	107
15117−6213		47.7	10	319− 4		33	7	116	3	.58	.29L	2.62L	27.35L	B	AGGC		870132330C			1	5	DC318.8−04.2		579	
15118−6338		50.4	29	318− 5		24	8	11	5	.55	.38	.41L	3.83L	BC	BBM	0	2801000000								
15118−6208		51.4	19	319− 4		21	7	117	3	3.10	1.83	2.85L	35.23L	BC	AAJ	2	970021201C		2						
15119−6129		54.9	33	319− 3		27	4	110	3	1.59	.84	5.08L	58.29L	CE	AA	9	9500100000C								
15121−6323		9.5	17	318− 5		53	12	121	3	.44	.25L	1.64L	30.50L	C	DDI H		960030163C								
15121−6126		10.4	44	319− 3		24	6	110	3	1.10	1.35	5.13L	57.46L	BC	BA	0	950110002C								
15121−6019		11.4	12	320− 2		109	20	108	2	.76L	.29L	1.83L	22.13	D	GI GC		790212061C								
15121−6423		11.5	0	318− 6		78	25	108	3	.38L	.25L	.57L	7.34	D	JD		3400000420		C	1	32	X1512−643		106	12
15122−6748		12.5	58	316− 9		17	5	114	3	1.67	.42	.40L	7.94L	CD	AB	9	9501100108			1	40	M3 III 3		37	105
15122−6954		13.2	10	315−11		38	9	115	3	.40	.25L	.40L	1.40L	C	DD		0500141000		1						
15122−6008		16.7	11	320− 2		31	14	114	3	3.42L	1.13L	3.86	117.08L	E	FB		970114453F								
15122−6042		16.8	28	320− 3		26	6	112	3	4.14	2.67	7.63L	64.87L	DC	AAI	7	450210020C								
15122−6602		17.3	59	317− 7		34	10	115	3	.76	.25L	.40L	2.64L	B	AE J		5600100000								
15123−6054		20.0	4	320− 3		37	12	114	2	.55	.43L	1.35L	21.55L	F	BDJ		5604100200								
15123−6951		20.1	52	315−11		24	10	119	3	.45	.25L	.40L	1.27L	B	BF		0600131000		1	1	40	K3 (III) 4		35	100
15123−6351		20.2	8	318− 6		45	8	115	2	.35L	.25L	.40	7.59L	F	I		4500000000								
15123−6039		20.3	8	320− 3		24	8	108	2	.64	.35:	1.64:	19.95L	CEE	CCCD	0	570211230C		2						
15124−6542		24.2	40	317− 7		25	16	23	2	.25L	.25L	.54	3.52	DC	DC		4501000300		4						
15124−6103		25.9	13	319− 3		63	8	119	2	.30	.35L	2.00L	20.71L	C	BI GE		3601000420								
15126−6739		36.2	48	316− 9		23	8	114	3	1.00	.41	.40L	6.38L	BC	AB G	1	9500100118								
15126−6629		37.2	39	317− 8		27	15	113	3	.28L	.25L	.66	1.76L	D	BF		2700000100								
15127−6458		42.3	15	317− 6		32	3	117	4	1.19	.32	.40L	15.41L	CE	ACD	2	6401000108			1	40	M2/3 4		51	
15127−6241		42.4	41	319− 5		24	8	116	4	.42L	.25L	1.45	20.92L	E	B		960100010C			1	5	DC318.8−04.5		420	
15127−6343		45.0	25	318− 5		26	8	8	4	.68	.60	.51L	3.37L	BF	BG	4	2801000000								
15127−6316		46.1	34	318− 5		52	8	113	4	.39	.25L	2.85L	44.22L	C	CH		950120000C								
15128−6653		49.1	27	316− 8		26	8	109	3	.55	.31L	.40L	7.77L	C	CFF		9500000008								
15128−6031		49.4	59	320− 3		32	8	108	3	.76	.28L	7.72L	95.30L	B	B I		550210030C								
15128−6611		50.0	23	317− 8		25	7	116	3	1.74	1.06	.40L	1.81L	BC	AAM	0	5600000000								
15128−6712		53.7	52	316− 8		28	10	118	3	.45	.29	.40L	6.12L	FE	DD	5	9501100108								
15129−6559		55.5	46	317− 7		43	8	114	3	.70	.28L	.40L	2.31L	C	BF		5600100000								
15129−6800		57.6	41	316− 9		25	5	112	3	10.64	8.10	1.14	7.62L	DED	AAA	9	9500000008								
15130−6216		4.0	8	319− 4		73	14	122	2	.53L	.25L	1.48	41.67L	D	H C		770112133C		8	1	5	DC318.8−04.2		309	
15131−6957		11.0	41	315−11		23	5	110	3	1.24	.41	.40L	1.00L	BC	AB	0	0600021000		1						
15132−6158		12.9	28	319− 4		44	12	122	2	.86	.59L	2.50L	38.27L	C	ABF		9601000200C								
15132−6250		14.1	39	319− 5		34	9	116	3	.28L	.43	1.21L	20.92L	C	MBL		960001100C								
15133−6325		22.4	36	318− 5		16	3	112	5	7.18	1.70	.74:	18.66L	ABE	AAD	1	961100142C			3	13	253088 K0		12	47
15133−6107		22.7	44	320− 3		35	8	114	3	.91	.31L	1.02L	12.79L	E	BE C		3701100200			1	19	493		6	121
15134−6137		25.8	15	319− 4		46	12	116	2	.95	.44	3.15L	35.44L	DD	BB	0	960021031C								
15134−6109		28.6	23	320− 3		31	3	116	3	.31L	.27L	2.22	11.55L	C	HECB		3701100000								
15134−6133		29.9	27	319− 4		37	22	113	2	.50	.64L	3.73L	46.69L	C	CE		950221041C								
15135−6019		31.6	27	320− 3		22	9	111	3	.91	.56	6.14L	83.59L	CC	BB F	0	470011040C								
15135−6027		32.8	38	320− 3		120	26	109	2	.38L	.28L	2.11L	20.46	C	M CC		9901233620		2						
15135−6038		34.2	6	320− 3		40	7	107	2	.36L	.33L	1.60	10.29L	C	CB		9701100100								
15136−6424		36.0	11	318− 6		23	5	113	4	3.89	2.36	.49L	2.45L	BB	AAC	5	3600100100								
15137−6058		42.1	29	320− 3		37	8	112	3	.56	.27:	1.05L	15.64L	EE	BC	0	5602000100								
15137−6314		45.1	48	318− 5		24	11	115	3	.37	.25L	4.34L	23.12L	F	B LE		950120252C		2						
15137−6017		46.4	46	320− 3		29	8	112	3	.97L	.50:	5.80	83.10L	DE	HCC		970010040F								
15138−6916		52.1	9	315−10		65	39	121	2	.25L	.55L	.40L	1.56	D	H		8600000010								
15138−6216		53.4	18	319− 4		24	5	119	3	.62	2.97	8.47	11.99	CBDC	BAAB	0	580002122C		8	1	5	DC318.8−04.2		564	
15139−6031		55.3	54	320− 3		50	22	105	2	.28L	.27L	1.39L	17.80	C	HLB		9900211520								
15139−6646		57.9	14	317− 8		70	14	109	2	.30	.48L	.41L	6.30L	F	DK J		9501000008								
15139−6611		58.2	28	317− 8		35	8	115	3	.36	.31L	.40L	2.80L	C	DI		2600000000								
15140−6049		0.4	9	320− 3		34	8	113	3	.69	.45	.96L	10.69L	ED	BC	0	6601010000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)																
15140−6338		3.9	28	318− 5	30	16	105	4	.38L	.25L	.87	3.87L	D	G CC		2800000400		4					
15141−6725		6.2	29	316− 9	27	8	114	3	.61	.19:	.40L	6.72L	BF	BDM	3	9501011108							
15141−6233		7.4	40	319− 5	19	4	114	4	1.46	.74	2.41L	28.54L	BC	AA	2	970224535C		2	1	5	DC318.8−04.5	401	
15141−6238		10.4	33	319− 5	16	6	11	3	.31	5.45	30.87:	25.78L	FBE	DCEF	0	974213436C		2	1	5	DC318.8−04.5	444	
15142−6829		12.3	52	316−10	21	7	117	3	3.37	.76	.42:	5.41L	BCE	AADD	1	9501001208			4	13	253097 A0	2	30
15142−6034		13.4	6	320− 3	21	5	112	3	1.00	.57	1.17L	12.59L	ED	AA	9	9900211320							
15142−6740		16.4	25	316− 9	22	9	114	3	.62	.39	.40L	5.75L	BC	AB F	3	6500010008							
15143−6025		18.5	46	320− 3	28	9	109	2	.32:	.28:	2.41	14.84L	CDC	GEBB	0	9900054230		2					
15143−6136		18.6	55	319− 4	37	11	113	3	.29L	.25L	1.43L	13.12	D	F DB		970101041C							
15145−6002		33.0	25	320− 2	20	15	122	3	1.03L	.68L	4.43L	53.46	E	LDGB		970722420F							
15145−6040		33.4	23	320− 3	40	10	111	3	.40	.26L	1.12L	16.75L	C	DG		9600100300		4					
15146−6349		39.6	18	318− 6	31	8	112	4	.74	.30	.49L	4.67L	CD	BB	4	2600000000							
15147−6257		47.0	7	319− 5	18	7	113	4	.25L	.25L	1.26:	9.24	CD	KEB		978210031C							
15149−6455		54.7	45	318− 7	65	8	35	4	.41	.25L	.40L	2.72L	B	BE B		3500011000							
15149−6410		55.6	0	318− 6	32	3	113	3	1.21	.43	.42L	3.44L	CC	AB	7	4600010000							
15149−6502		56.1	23	318− 7	28	8	117	3	.93	.35	.40L	2.68L	CC	AB	6	5500200000							
15149−6046		57.8	47	320− 3	39	11	117	2	.59	.31	1.49L	15.35L	CD	BCC	3	9600200200		4					
15149−6027		58.3	24	320− 3	42	13	109	2	.35:	.26L	2.76	30.92	D	DD F EC		9801033220							
15149−6044		58.5	14	320− 3	27	6	118	2	12.67	8.38	.98L	13.95L	BB	AAI	3	9600100300		4					
15150−6000		1.4	55	320− 2	22	13	104	2	1.94L	.84L	3.24	56.64L	D	DGCL		970853630F							
15151−6018		6.6	20	320− 3	28	8	109	3	1.09	.57	5.29L	75.80L	CC	AAEM	2	770021230F							
15151−6053		8.5	39	320− 3	48	13	119	2	.51L	.39	1.62L	13.11L	F	EC		6601231000							
15152−6120		12.8	44	320− 4	34	4	112	3	2.30	.99	.65L	7.30L	BC	AB	0	3801100000							
15152−6014		14.1	57	320− 3	39	8	111	3	.61	.40L	9.60L	92.54L	C	AB		770051230F							
15152−6241		14.4	51	319− 5	19	5	110	4	83.08	57.99	8.18	24.75L	BBD	AAAF	9	960210146C	25						
15152−6618		14.9	51	317− 8	37	8	112	3	.57	.25:	.42L	2.26L	CE	BCGE	0	1600001000			3	13	253107 G0V	7	
15152−6116		14.9	6	320− 3	23	7	111	3	3.80	2.37	.66L	6.47L	CC	AA	4	4800101100							
15152−6252		15.7	45	319− 5	29	9	113	4	.62	.27L	2.53L	21.54L	E	BEGK		940421030C							
15152−6128		15.9	17	320− 4	21	7	116	3	2.48	1.17	2.63L	40.76L	CC	AA	7	860201111C							
15152−6425		16.0	15	318− 6	27	8	114	3	.47	.16:	.40L	3.06L	BD	BD	0	2500000000							
15152−6227		16.2	59	319− 4	47	9	109	2	.28	.25L	.86L	19.62L	C	C I M		9601000008							
15153−6004		20.5	11	320− 2	31	8	115	2	1.05	.97L	3.42L	85.10L	D	BHJ		961544650F							
15153−6204		21.7	55	319− 4	18	4	113	4	4.85	2.76	.85:	24.26L	FFD	AAE	9	9721200108							
15153−6811		23.3	22	316− 9	21	10	115	3	.64	.40	.43L	2.17:	DE	ACJE	9	8600100228		8	1	16	07016	41	151
15154−6850		26.5	46	316−10	22	6	118	3	.35	.25	1.76	2.67	CDCC	FDAB	5	9600000008			1	14	68− G 3 S.	75	
15154−6148		27.0	34	319− 4	50	12	110	2	.46	.25L	2.22L	34.30L	F	B		860000000C			1	40	K3 (III) 3	59	100
15154−6501		27.2	44	318− 7	62	11	121	2	.33	.25L	.40L	3.94L	F	E		5500201000							
15155−6215		30.9	47	319− 4	32	8	112	4	.75	.29:	.58L	22.31L	BF	AH	8	9600220318							
15155−6219		31.3	12	319− 4	34	14	124	4	.41L	.25L	.68:	7.61	CF	CHCD		9700230318							
15155−6308		31.5	55	319− 5	15	3	113	5	1.18	.63	2.30L	19.31L	BB	AA	0	960010000C							
15155−6220		32.3	48	319− 4	65	15	123	2	.33	.27L	.77L	28.91L	C	ED		9500230318							
15155−6531		35.0	26	317− 7	19	7	112	3	21.74	18.57	4.02	4.41	BBFD	AAAB	9	5580000210		4					
15156−6609		39.3	21	317− 8	19	9	112	3	.81	.36	.40L	1.74L	CC	BCH	5	1600001000							
15157−6054		42.9	23	320− 3	32	9	117	2	1.21	.98	1.47L	16.05L	DC	BA	1	8602131000							
15157−6002		43.2	41	320− 2	43	7	110	2	1.32	.76	5.23L	56.70L	FF	AB	8	970544750F		1					
15157−6034		47.9	40	320− 3	25	8	118	2	.68	.30:	.77L	13.95L	CD	BC	0	9901000000							
15158−6018		48.4	7	320− 3	25	9	118	2	5.73	3.79	5.04L	29.65:	FF	D AAEB	9	770112341F							
15158−6248		50.3	8	319− 5	22	4	109	4	4.00	2.01	2.31L	19.24L	BB	AAI	0	940311162C							
15159−6814		58.8	49	316− 9	36	8	116	3	.77	.29L	.40L	3.94L	C	BEFJ		8500200128		8					
15160−6459		2.5	39	318− 7	24	9	110	3	.56	.25L	.42L	2.65L	B	BEG		1500100000							
15161−6009		6.5	32	320− 3	25	6	121	2	5.76	4.30	4.11L	60.08L	FF	AA G	9	860122330F		1					
15162−6322		14.0	47	319− 5	55	9	107	2	.40L	.25L	1.63L	5.42	D	I LGA		970100212C		8					
15162−6948		15.4	27	315−11	18	8	114	3	.70	.25L	.40L	1.19L	B	BD E		2600000000			2	13	253116 G0	9	81
15163−6830		19.0	38	316−10	39	21	111	2	.26L	.25L	.43	2.72:	DF	FD		9602100218							
15163−6144		19.2	1	320− 4	36	12	106	3	.28L	.25L	1.01	25.23L	F	J C		9600100318							
15163−6657		23.1	21	317− 8	41	25	107	2	.33L	.25L	.64L	3.51	E	HC		9600000338		C					
15164−6756		26.1	27	316− 9	28	6	117	3	1.46	.78	.40L	5.47L	BD	AA H	0	5501000008							
15165−6352		30.9	33	318− 6	24	12	108	3	.54	.26	.50L	3.85L	CD	BCI	0	3801000000							
15165−6506		34.2	45	318− 7	20	5	111	3	2.21	.60	.40L	1.82L	BC	AA	3	4600000000							
15166−6018		37.4	41	320− 3	73	18	118	2	.28	.35L	8.01L	104.36L	D	GKF		950310221C							
15166−6041		38.1	52	320− 3	26	3	112	3	.75	.47	.90L	8.17L	BE	BBLE	5	9900011220							
15166−6440		40.2	28	318− 6	44	14	109	2	.26	.25L	.40L	2.68L	D	E		0501000000							
15166−6059		41.0	36	320− 3	56	8	114	3	.70	.28L	.78L	10.05L	D	BD		6700100000							
15167−6202		46.8	47	319− 4	57	12	108	2	.27	.25L	.79L	17.87L	D	E		9501000008							
15167−6024		47.6	49	320− 3	37	9	117	2	.27L	.31L	3.57L	30.82	D	GI B		970423372C		7					
15168−6256		53.2	47	319− 5	30	8	112	4	.82	.42	2.32L	19.70L	BC	AB	0	941322231C		2					
15168−6728		53.4	52	316− 9	31	8	115	3	.44	.23:	.40L	1.43L	BD	BE	0	9600010000							
15169−6317		56.9	54	319− 5	36	8	113	4	.54	.25L	2.23L	17.79L	C	BC G		940010000C							
15170−6101		1.1	47	320− 3	31	5	111	3	2.66	1.21	.87L	8.66L	EC	AAN	0	5700200000							
15170−6405		2.2	50	318− 6	59	24	124	2	.77L	.25L	.40L	3.14	E	I B		3500000000							
15170−6129		4.2	25	320− 4	19	4	111	3	18.60	18.06	3.03	4.87L	BCC	AAA	9	1800000000							
15171−6353		11.7	52	318− 6	29	8	114	4	.91	.49	.58L	3.50L	BD	AAMK	1	3820000000							
15172−6556		13.6	17	317− 8	29	8	113	3	.52	.25L	.40L	2.20L	C	BK		2600000000							
15172−6817		13.7	29	316−10	20	8	112	3	.72	.38	.40L	6.58L	BC	AB	0	6520010008			1	39	PKS 1517−682	77	2700
15172−6544		16.1	11	317− 7	29	4	112	3	1.33	.39	.40L	1.79L	CC	AB	6	2600000000							
15172−6618		17.5	60	317− 8	27	10	116	2	.36	.33L	.40L	2.39L	C	CD		3601010000							
15173−6042		19.5	26	320− 3	20	9	109	3	.55	.28L	.78L	11.43L	B	BL C		9800011110			1	13	253123 K5	40	83
15173−6100		22.4	5	320− 3	51	8	109	2	.47	.50L	1.39L	17.09L	C	CI		4600100000							
15173−6019		23.9	58	320− 3	32	8	113	3	.65	.52	7.48L	74.12L	CD	CCE	0	960110030C							
15174−6001		24.8	53	321− 3	32	18	101	3	.28:	.33:	5.60L	67.32	CF	E DDJB	0	970203530C							
15174−6857		27.4	10	316−10	13	8	114	3	.61	.39	.40L	5.17L	BE	BA	1	9500000008							
15175−6301		32.6	7	319− 5	27	10	13	4	.27L	.32L	1.41:	9.56	EE	DEEA		958230230C		6					
15175−6313		35.2	49	319− 5	28	3	113	4	4.47	3.07	.68:	23.64L	BBE	AAC	1	940020010C							
15177−6258		44.3	32	319− 5	35	8	114	4	.75	.32L	2.27L	30.24L	B	BDH		940310230C		6					
15177−6139		44.5	20	320− 4	20	4	111	4	1.68	1.02	.72L	30.38L	DD	AA	9	8601100418							
15177−6109		44.6	32	320− 4	17	7	112	3	.61	.25L	.92L	11.28	C	C BHFD		4603011200		4					
15177−6017		46.4	42	320− 3	48	8	107	2	.25L	.27L	2.14	30.60L	E	BB		970211030C							
15178−6143		50.6	38	320− 4	76	20	107	2	.30L	.25L	1.05	22.14L	E	HH		9600300738		8					
15179−6054		55.9	58	320− 3	33	8	108	3	.83	.33L	.68L	8.46L	C	AF		9601000100							
15179−6027		59.8	38	320− 3	28	9	116	3	.78	.34:	6.08L	67.96L	BF	AEMF	0	960011031C							
15180−6701		2.1	35	317− 9	22	5	114	3	10.49	4.85	1.00	3.36L	BBB	AAAD	1	9600100200	01		1	40	Mb +	43	
15182−6347		13.8	38	319− 6	26	6	114	4	.96	.58	.45L	2.63L	CD	AAM	8	3701000000							
15182−6311		15.2	29	319− 5	62	23	110	2	.43L	.38L	.59L	9.48	E	E C		9500213508							
15183−6224		18.7	30	319− 5	33	8	114	3	.50	.25L	.51L	22.79L	D	BE		9500000128			1	40	B9 V 2	53	79
15184−6413		24.8	46	318− 6	62	8	27	3	.45	.37L	.40L	2.77L	C	DF M		3601000000			1	16	07035	15	148
15185−6605		32.0	46	317− 8	30	8	115	3	.43	.25L	.40L	2.11L	B	BK I		2600000100							
15185−6028		33.7	0	320− 3	76	21	107	2	.43L	.28L	3.80L	12.79	E	L C		980131010C							
15186−6022		36.7	58	320− 3	52	8	105	2	.63	.34	3.21L	38.54L	DD	BC	0	960220020C							
15186−6104		37.6	25	320− 4	78	10	103	2	.31	.48L	.72L	6.85L	C	FC		5603000000							
15186−6238		39.9	49	319− 5	46	8	112	3	.36	.32L	.65L	30.92L	C	CD		9500000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
15186−6320		41.0	0	319−5	83	22	108	2	.37L	.39L	.72L	6.86	D	FI GC		9601000128		8					
15190−6311		5.3	37	319−5	50	17	122	2	.25L	.33L	.94	16.48L	F	DHC		9500236838		3					
15191−6028		7.0	50	320−3	47	8	107	3	.66	.25L	5.92L	92.57L	B	A I		950110010C			3	13	253136 F5		11	55
15192−6016		14.0	39	321−3	30	5	108	3	.98	.65	4.25L	39.60L	BC	ABKC	0	960127344C							
15192−6044		16.0	25	320−3	41	8	105	4	.52	.27L	.78L	7.46L	B	BK		9801000000							
15193−6346		19.1	16	319−6	84	8	117	2	.25	.25L	.40L	4.15L	E	D G		3601000000							
15193−6155		19.9	20	320−4	23	10	115	3	.73	.25L	.66L	21.72L	B	AK		9500000008							
15194−6213		25.6	8	320−5	24	8	109	3	.35	.25L	.63L	36.00L	E	BD		9501000008							
15194−6751		29.8	36	316−9	32	8	108	3	.44	.18:	.40L	1.14L	DE	BF	0	0600100000							
15195−6607		33.1	20	317−8	27	9	116	3	.48	.31	.40L	1.74L	BD	BE	4	3600001100							
15195−6510		33.3	46	318−7	25	7	108	3	26.57	14.62	2.57	1.97L	BBC	AAAB	3	2611000000	15						
15198−6526		50.3	48	318−7	66	14	108	2	.31	.25L	.44L	2.37L	D	E		2600000000			1	40	K3/4 III 3		24	103
15198−6032		50.7	60	321−3	27	4	106	4	13.72	10.03	1.52	57.81L	BEC	AAA	9	950110010C	29						
15198−6237		52.2	10	319−5	98	26	107	2	1.50L	.26L	.75L	6.84	D	FMLC		9600020108							
15198−6438		53.1	33	318−7	23	8	108	3	.85	.25:	.40L	2.26L	CD	AC	1	5800000000							
15199−6713		55.1	23	317−9	27	19	98	2	.39L	.25L	.51L	3.52	C	EEEB		9601000330		C					
15199−6000		56.6	35	321−3	21	6	112	3	1.61	1.06	6.03L	79.47L	DC	AAL	3	960632100C		3					
15199−6400		57.0	8	319−6	39	8	119	2	.49	.30L	.46L	2.88L	D	BE		7702010000							
15199−6230		59.3	5	319−5	29	9	10	3	.89	.20	.62L	25.71L	EF	ACHE	0	7501221118		1	2	7	136488		10	93
15202−6505		13.3	20	318−7	69	8	25	3	.31	.25L	.42L	2.55L	D	CI		1601000000							
15202−6950		15.7	50	315−11	26	10	116	3	.59	.38	.40L	1.16L	BF	AC	2	1700000110		4					
15203−6649		20.0	20	317−8	38	8	118	3	.37	.25L	.40L	2.19L	D	BGL		9600000000							
15203−6250		21.1	42	319−5	42	8	109	3	.53	.17:	.42L	19.17L	DE	BB G	0	9501100218							
15203−6323		22.8	5	319−6	28	8	115	4	.90	.32	.45L	17.92L	DD	AB I	0	9402001008							
15203−6033		23.7	17	321−3	38	3	108	4	1.47	.68	5.33L	64.68L	DD	AB	3	950030010C							
15204−6038		29.2	37	321−3	25	8	113	3	.78	.38	.79L	6.30L	BC	AC	2	9800100000							
15205−6155		35.7	20	320−4	42	9	108	2	.49	.31:	.57L	22.32L	DF	BD	0	6400000008							
15205−6112		35.8	23	320−4	36	8	116	3	.65	.25L	1.21L	50.45L	D	BCG		6401000008							
15206−6453		37.5	17	318−7	33	10	112	3	.52	.25L	.40L	2.88L	D	B		1501100000							
15206−6830		39.2	58	316−10	25	8	109	3	.62	.28L	.40L	5.89L	B	BD		9501100008			1	13	253148 K5		6	70
15206−6146		40.9	30	320−4	79	17	109	2	.37L	.31L	.61	28.05L	C	CD		5400000018			1	40	B3 V 1		39	82
15206−6055		41.5	51	320−4	32	8	116	3	.80	.56:	.95L	8.52L	EF	BA	9	6600100200							
15206−6256		41.7	54	319−5	21	3	111	3	.29:	1.47	10.89	13.84	DBCC	EAAA	1	9600101218			1	14	99−G7 4 ..		9	
15207−6023		44.7	44	321−3	44	8	107	4	.61	.43	7.73L	79.98L	DC	AA	1	950000010C							
15208−6001		48.7	27	321−3	25	8	108	4	.82	.49	6.53L	68.50L	BC	AA	4	962453400C		3					
15208−6514		50.4	9	318−7	57	28	109	2	.31L	.25L	.40L	2.03	C	M MD		1601000000							
15209−6243		57.0	55	319−5	40	8	21	3	.60	.29	.61L	19.73L	DD	ACC	0	5500100218							
15210−6051		0.1	51	320−4	35	3	114	3	.25L	.25L	1.43:	12.31	CC	HBB		7701100200							
15210−6554		0.5	44	318−8	21	5	116	3	1.68	8.73	2.48	1.69L	DBC	AAA	0	6600000000							
15210−6406		4.0	33	319−6	76	3	113	3	.25L	.25L	.56L	4.63	C	GC		8500000110							
15211−6953		8.6	35	315−11	19	5	116	3	10.98	8.25	.97	1.20L	BBE	AAAH	9	1701110210		4					
15211−6140		11.5	16	320−4	33	12	114	3	.25L	.25L	1.12	7.79	CC	DB		9601000108							
15211−6215		12.0	42	320−5	44	12	118	2	.32	.31L	.69L	21.20L	D	BI		7400000008							
15212−6029		13.1	42	321−3	18	9	2	2	.25L	.25L	1.31:	11.45	FD	GBB		970220010C			1	40	G8/K0 III 3		23	97
15212−6826		15.8	29	316−10	43	11	111	2	.28L	.25L	.55	1.82L	F	GDCB		9601100008			1	14	68−G 4 S.		23	
15212−6158		17.2	37	320−4	18	6	114	3	1.49	1.57	.77L	24.00L	DE	AAC	9	5400000008							
15213−6237		18.1	30	320−5	23	6	108	3	1.36	.88	.79L	6.59:	EF	D AACC	9	5700001318							
15213−6003		19.6	17	321−3	34	8	111	3	.79	.53	5.47L	82.04L	DE	AC	8	940242310C		2					
15213−6344		21.1	41	319−6	29	7	111	3	2.17	.89	.41L	18.59L	BC	AA	1	9300000008							
15214−6045		29.6	9	321−3	22	3	114	3	1.70	.73	.65L	44.31L	DC	AB	0	5501003208							
15215−6808		30.1	1	316−10	24	3	112	3	1.72	.43	.40L	6.77L	BC	ABG	1	3400001008			3	13	253155 K0		4	60
15215−6608		32.1	0	318−8	22	9	15	3	.79	.41	.40L	1.69L	EC	ABDM	0	2610200100							
15215−6227		32.2	24	320−5	26	3	111	3	2.29	1.08	.65L	28.17L	BC	AAI	1	4300010008							
15215−6056		32.2	19	320−4	29	3	116	3	.25L	.49	3.39	16.55	CCD	BBB		4502001308							
15215−6449		35.3	32	318−7	42	14	115	2	.41	.25L	.43L	3.05L	D	C		5400000000			1	40	G8/K1 4		39	101
15216−6012		38.4	18	321−3	44	11	107	3	.25L	.27L	1.96:	10.55	FD	MFB		960100020C							
15217−6002		43.8	37	321−3	42	11	111	2	.44	.32L	5.76L	82.48L	D	BB D		940331230C							
15217−6603		44.4	55	318−8	51	38	105	2	.46L	.26L	.49L	1.79	E	D		2600200100							
15218−6028		50.2	48	321−3	26	8	114	3	.70	.26L	4.87L	57.20L	B	BB		950210020C							
15220−6050		0.1	5	321−4	24	10	10	3	.25L	.29L	2.58	22.48L	D	JFDB		4602303408							
15220−6952		1.4	38	316−11	28	10	118	3	.42	.25L	.40L	1.54L	D	BF G		1601110100		4					
15220−6039		2.0	20	321−3	24	5	113	3	4.14	2.07	4.10L	46.38L	BB	AAMF	0	850110322C		8					
15221−6537		6.9	19	318−8	78	23	107	2	4.63L	.25L	.45L	2.88	C	H FB		8500011000							
15222−6647		16.6	24	317−9	51	8	19	3	.25L	.25L	.40L	2.43	C	FFHD		9602000000							
15223−6032		20.3	37	321−3	26	3	113	3	5.08	3.16	4.20L	50.21L	BB	AAB	2	950100010C							
15223−6900		21.4	58	316−10	43	12	110	3	.34	.25L	.40L	6.91L	D	BKMK		5400000008							
15223−6146		21.6	4	320−4	24	6	113	3	.25L	.25L	2.01	11.59:	BC	LMBA		3580000208		4					
15223−6242		21.9	39	320−5	33	9	108	3	.96	.38	.46L	15.49L	DF	BC	9	7500131018		1	1	16	07062		71	158
15224−6054		29.1	50	321−4	37	17	117	3	.43L	.23:	3.08	22.48L	ED	CGFB		7602003608							
15225−6424		33.7	44	319−7	41	8	112	3	.48	.31L	.41L	2.32L	B	BEKC		9600100000							
15225−6040		34.0	33	321−3	31	14	5	3	.29L	.25L	1.58L	16.79	D	JHDB		768110432C		8					
15225−6507		34.7	0	318−7	44	13	108	2	.31	.25L	.43L	2.25L	E	E		1500000000							
15226−6022		39.7	15	321−3	27	6	113	3	1.26	.72	5.06L	59.83L	BC	BA	0	941100100C							
15228−6132		52.6	16	320−4	34	14	109	2	.29	.58L	.75L	26.69L	D	CI D		9401000008							
15229−6048		55.7	21	321−4	18	6	109	3	.87	.85	2.20:	50.11L	DDE	BBDC	4	5502106308							
15229−6736		56.3	0	317−9	67	12	109	2	.30	.25L	.40L	1.61L	D	F		4600000000							
15229−6803		57.2	57	317−10	46	17	108	2	.29L	.25L	.52	1.93L	D	C		0600000000							
15229−6141		59.9	9	320−4	22	5	111	3	16.68	6.87	1.47	24.60L	BBB	AAA	3	9400100008	15						
15230−6211		0.4	52	320−5	28	3	112	3	.25L	.20:	2.01	15.38	ECD	EDA		2441000208			1	5	DC319.9−04.8		56	
15230−6954		1.4	56	316−11	19	3	111	3	3.05	1.61	.36:	1.00L	BCC	AAC	1	2710010000							
15231−6200		6.7	6	320−5	22	5	112	3	1.25	.82	.53L	26.85L	BC	AA	3	3401001008							
15231−6421		10.7	28	319−7	20	7	115	3	11.13	2.63	.42L	2.09L	BB	AAF	0	9600100100	01		3	13	253174 K5		4	56
15232−6716		12.5	20	317−9	16	3	112	3	20.60	17.57	3.02	1.53:	DBCF	AAAD	9	6601000000							
15232−6146		13.6	16	320−4	19	11	110	3	.40	.39	.60L	26.71L	DF	BC	9	8400200108							
15232−6004		14.8	50	321−3	25	9	110	3	.65	.40:	5.24L	84.88L	DE	BCJ	4	940111022C							
15232−6249		15.4	24	320−5	34	11	118	2	.57	.25L	.55L	17.64L	F	BD		7400100008							
15232−6107		15.6	49	321−4	30	9	111	3	.56	.37	.72L	38.12L	DD	BC	0	9401000008							
15232−6124		16.3	4	320−4	35	3	110	3	1.46	.30	.55L	36.42L	BD	AB	0	9400101008							
15232−6747		16.6	30	317−9	23	3	110	3	.31L	1.19	.52	1.30L	FF	BAA		3600001000							
15232−6539		16.9	45	318−8	44	8	113	3	.25L	.25L	.41L	2.84	D	JJGB		9503112110							
15232−6536		17.3	31	318−8	16	4	112	3	1.67	.75	.40L	1.84L	BB	AAK	2	8601112110							
15232−6400		17.7	6	319−6	24	8	13	3	.25L	.25L	1.12	4.47	CE	CA		8502000200		4	1	14	99−G 5 SB		30	
15233−6225		18.5	3	320−5	54	15	110	3	.25L	.32L	1.26	10.68	DE	FFB		9501010428							
15233−6334		24.0	10	319−6	31	10	113	3	.56	.31	.40L	18.46L	CD	BC	0	9401101008							
15234−6056		27.5	52	321−4	25	8	114	3	.80	.39	.74L	18.85L	BC	AA B	1	9621201108							
15234−6058		28.1	43	321−4	41	3	119	2	.36L	.25L	1.24	11.48L	C	CI EB		9701101108							
15234−6250		28.3	48	320−5	72	11	106	2	.44	.25L	.45L	16.05L	D	A		7500100008			2	13	253175 G5		10	71
15234−6633		28.8	22	318−8	34	8	115	3	.37	.25L	.40L	1.97L	D	B		5600020000		1						
15235−6332		31.9	18	319−6	47	12	119	2	.32	.46L	.54L	13.07L	D	AD		9401101008								
15236−6924		38.6	47	316−11	32	9	105	3	.43	.55	.40L	1.39L	FF	BA	9	1601011000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15236−6640	38.6	33	317−9	51	8	107	2	.24	1.18L	.57L	1.94L	C	DLM		4600000000								
15237−6020	43.8	7	321−3	23	6	112	3	1.51	.85	4.43L	56.81L	BC	AAE	0	751111001C								
15237−6204	47.0	52	320−5	34	3	111	3	.39L	.25L	1.14	28.55L	D	NI CC		2302001328								
15238−6126	48.6	10	320−4	21	6	111	3	2.02	.93	.57L	28.11L	BC	AAK	0	9500101008								
15238−6217	50.6	34	320−5	39	8	109	3	.47	.27:	.51L	22.21L	DE	CD	0	9401000008								
15239−6044	56.0	36	321−4	56	17	106	2	.33L	.28L	.95	19.44L	C	FH		9501301228		8						
15239−6144	57.1	21	320−4	31	3	111	3	.96	.64	.55L	30.74L	BC	AA E	2	8400100108								
15240−6052	0.9	15	321−4	23	8	111	3	.55	.26:	.74L	26.93L	BE	BDC	2	9501101228		8						
15240−6550	1.0	26	318−8	16	5	113	3	8.80	4.91	.77	1.67L	BBB	AAB	3	7601010000	29							
15240−6013	1.5	26	321−3	29	6	113	3	1.35	.76	4.53L	62.74L	BD	BA G	2	840020222C		2						
15242−6305	13.6	2	320−6	41	12	106	3	.32	.25L	.50L	13.62L	C	DE		9502000008								
15242−6754	14.2	23	317−10	19	8	109	2	.43	.21:	.40L	1.23L	CE	CFH	0	0600010000								
15242−6042	14.5	15	321−4	17	4	112	3	1.59	1.09	.60L	45.56L	BC	AA	3	9400201008								
15242−6025	16.4	50	321−3	28	9	114	3	.74	.39	3.95L	48.30L	BD	AB	0	450121121C								
15242−6114	16.9	21	321−4	50	11	106	2	.40	.25L	1.90L	24.22L	F	D G		9500000008								
15242−6222	18.0	46	320−5	87	18	107	2	.44L	.25L	.56	13.51L	C	D		9401001108								
15243−6138	18.8	47	320−4	42	8	117	2	.25L	.22	1.51L	10.62L	D	DBC		9501000208								
15243−6533	22.3	49	318−8	43	8	113	3	.37	.25L	.43L	2.68L	D	BL		8600000000								
15244−6229	24.0	56	320−5	46	16	107	2	.87L	.25L	.64	5.24:	DD	EKDC		9580000108								
15244−6028	24.2	36	321−3	41	10	109	2	.61	.31	3.03L	27.13L	DD	CC	0	450131000C								
15244−6016	26.2	38	321−3	37	11	116	3	.40	.25L	5.78L	55.01L	C	B E		850020101C								
15245−6422	32.3	10	319−7	31	10	114	3	.69	.27L	.40L	2.45L	C	BE C		8600110000								
15245−6211	32.3	38	320−5	26	6	107	3	1.98	.98	.65L	15.72L	BC	AAG	1	9402100008								
15245−6407	33.7	9	319−6	27	8	115	3	.81	.44	.40L	2.29L	BC	AB F	3	8500010100								
15246−6242	39.3	27	320−5	23	6	107	3	6.68	11.48	4.48	11.53L	BBF	AAAF	9	7500101008								
15246−6731	40.3	17	317−9	32	8	109	3	.45	.25L	.40L	1.58L	C	D		2600000000								
15247−6522	44.0	20	318−8	18	9	112	3	1.01	.23	.40L	2.19L	BD	AB E	2	6600000000								
15247−6033	45.0	6	321−4	19	8	112	3	.83	.44	.59L	56.42L	DC	BCH	0	9400110008			1	7	137380		70	
15247−6543	45.4	5	318−8	20	4	114	3	3.75	.97	.50L	1.50:	BB	C AAFD	1	8600001000			2	13	253179 K2		1	68
15247−6339	45.8	45	319−6	20	3	116	3	1.56	.92	.40L	13.63L	CD	AA	9	9400000108								
15247−6419	46.5	34	319−7	26	9	112	3	1.07	.42	.40L	2.36L	BD	AB	0	8600110000								
15247−6554	47.8	25	318−8	36	8	111	2	.44	.25L	.40L	3.33L	C	DF M		6502010000								
15250−6107	3.2	35	321−4	31	13	5	3	.25L	.27L	1.04	9.47:	CE	LGEE		9502000428								
15251−6208	7.4	55	320−5	37	6	108	3	1.33	.69	.47L	15.25L	CC	AAFL	3	9401100228								
15251−6244	7.7	1	320−5	49	8	111	3	.54	.25L	.51L	20.07L	C	B		7400101008								
15251−6738	8.8	6	317−9	25	8	114	3	1.05	.48	.40L	1.12L	BD	AB	0	2700001000								
15251−6912	9.7	19	316−11	24	8	113	3	.52	.25L	.40L	5.99L	B	BM		3400010008								
15252−6234	14.8	2	320−5	35	3	108	3	1.32	.72	.46L	17.72L	DD	ABEB	6	9400110008								
15253−6021	21.7	27	321−3	42	16	113	3	.29L	.25L	1.94	17.26:	CE	CKFC		9601112648		8	1	32	X1525−603		55	8
15253−6221	22.3	39	320−5	38	3	106	3	.47	.25L	.52	6.23	C	CD AFFC		9501111108								
15253−6650	23.4	42	318−9	26	9	110	3	.55	.25L	.40L	7.77L	B	CC		9400110008			1	40	K2 +		18	
15254−6437	27.0	10	319−7	48	10	107	2	.33	.35L	.43L	2.18L	D	HJ		7600000020		8						
15254−6149	28.7	0	320−5	25	7	109	3	.80	.51	.58L	28.55L	BC	BBGF	0	7401100218								
15254−6654	29.3	10	318−9	36	10	113	3	.57	.25L	.40L	7.75L	C	DD		9401110008								
15255−6125	30.4	10	321−4	18	6	6	3	2.81	1.45	.57L	23.83L	BC	AAK	1	9401101008								
15255−6305	31.3	43	320−6	40	8	106	3	.36	.25L	.41L	21.70L	C	C		9400200008		2	13	253184 K5		2	85	
15255−6153	32.0	39	320−5	82	18	105	2	.25L	.25L	.84	4.76L	D	EF		9601100218								
15255−6710	35.7	50	317−9	37	8	112	3	.41	.25L	.40L	7.35L	E	D		9400200008								
15256−6309	38.2	2	320−6	65	18	105	2	.29L	.25L	.64	8.58L	C	B		9500100108								
15257−6225	42.6	10	320−5	34	8	108	3	.55	.38:	.44L	19.58L	ED	ABFG	1	9400210108								
15257−6945	45.8	28	316−11	21	5	111	3	2.48	.98	.40L	1.36L	BB	AAMN	0	0600001000								
15257−6430	46.5	25	319−7	20	5	110	4	1.62	.69	.40L	2.33L	BC	ABI	9	8600001000								
15258−6137	48.6	22	321−4	22	10	109	3	.98	.34	.53L	27.41L	CD	BC	0	8401020008		1	2	13	253185 K2		16	81
15259−6317	54.3	52	320−6	30	9	112	3	.58	.36	.40L	9.96L	CC	AC D	5	9400101008								
15259−6015	55.7	14	321−3	31	3	113	3	1.19	.37	.72L	62.34L	BD	AC	3	9402000108								
15259−6059	55.9	58	321−4	16	6	110	3	1.43	.65	.57L	30.51L	DF	AB	9	9500100308								
15259−6716	56.2	10	317−9	26	4	114	3	4.42	1.88	.40L	1.19L	BC	AA	0	2600100000								
15260−6119	0.3	8	321−4	22	6	110	3	1.26	.56	.55L	27.49L	BC	BBL	0	9400113318								
15260−6902	2.9	45	316−11	28	3	114	3	1.73	.46	.40L	4.74L	BD	AB F	4	2500000008		1	40	M2/3 4		7	100	
15261−6354	7.7	1	319−6	27	6	113	3	1.61	1.15	.40L	13.02L	DD	AA	9	8400000008								
15261−6316	9.2	51	320−6	100	24	104	2	.83L	.50L	.42L	3.44	D	L GB		9600201008								
15261−6051	9.9	22	321−4	33	3	108	3	.26L	.88	1.90	32.90L	CC	BAG		7501302508								
15261−6215	11.9	1	320−5	38	8	109	3	1.19	.62	.44L	20.84L	DC	AB	2	9401000108								
15262−6657	16.4	38	318−9	14	3	116	3	2.41	.92	.40L	7.63L	BD	AA	9	9400000008		1	16	07097		3	145	
15262−6130	17.3	29	321−4	47	14	110	2	.30	.28L	.77L	23.05L	C	FE F		7403001008								
15263−6332	18.3	31	319−6	33	10	116	3	.80	.30L	.42L	18.12L	B	BC J		6400100028								
15263−6435	22.5	56	319−7	66	21	112	3	.26L	.32L	.47L	4.52	C	MKI D		8500000020		8						
15264−6721	26.3	32	317−9	16	5	113	3	1.75	.49	.40L	1.48L	BC	AB	2	2600000000		1	40	M2 4		23	105	
15264−6343	28.9	2	319−6	14	5	113	3	9.62	5.02	.93	9.27L	BCC	AAA	9	9500000108	25							
15264−6255	29.1	43	320−6	26	12	112	3	.25L	.25L	1.10	10.75L	C	KGEC		6500120328		1						
15264−6323	29.3	25	320−6	39	16	120	3	.25L	.25L	.60L	4.21	F	EC		7500000128								
15264−6728	29.6	23	317−9	46	10	110	2	.36	.25L	.40L	1.92L	D	C D		1600000000								
15265−6415	32.0	50	319−7	43	10	108	2	.42	.19:	.91L	2.41L	CD	CFMF	1	7500000000								
15265−6035	32.1	8	321−4	45	8	114	3	.32L	.25L	1.09	30.55L	C	DC		9502000008								
15265−6457	33.1	13	319−7	23	4	111	3	4.60	3.19	.57L	2.29L	BB	AAF	9	9600000000								
15266−6522	36.5	10	318−8	92	8	34	2	.25L	.29L	.65	2.23L	F	DC		6601211200		6	1	40	B5 III 2		44	74
15267−6923	43.2	24	316−11	17	4	111	3	4.82	2.23	.34:	1.55L	BBC	AABJ	1	2600100000								
15267−6121	43.5	6	321−4	20	8	109	3	.94	1.52	3.22	8.03	FBCE	AAAB	6	9530112418								
15267−6918	46.8	43	316−11	26	8	115	3	.40	.25L	.40L	1.49L	D	C M		2600100000		1	40	K2/3 (III) 4		25	100	
15267−6046	47.9	34	321−4	23	6	109	3	1.89	1.19	.81L	32.80L	DD	AAE	7	9521131108								
15268−6523	49.2	53	318−8	23	5	110	3	1.37	.58	.40L	1.86:	DC	C ABCF	7	6700212200		6						
15268−6446	49.9	18	319−7	18	9	112	4	.80	.40	.43L	2.46L	CC	ABF	0	9600000000								
15268−6355	53.6	25	319−6	29	8	111	3	.69	.25L	.40L	13.23L	B	AELD		9400100008			1	40	K5/M0 4		45	101
15269−6012	59.3	15	321−3	22	4	112	3	1.16	.67	.62L	43.66L	BC	AA E	0	9401101408								
15270−6057	1.1	46	321−4	32	19	118	2	.51L	.25L	1.02	28.79L	F	L FG		8502100508								
15271−6350	10.3	37	319−6	25	6	113	4	.25L	.64	1.83	15.01L	BC	MBAI		9400101008								
15272−6526	15.0	1	318−8	49	8	103	2	.67	.43L	.40L	2.10L	C	BB		6710112200		6	1	16	07111		61	141
15272−6231	15.0	35	320−5	41	9	109	2	.88	.29:	.53L	13.92L	CF	AEE	1	9401000218								
15272−6517	16.8	37	319−8	22	8	113	3	1.00	.45	.40L	2.05L	BC	AB	3	3600100000								
15272−6042	17.9	28	321−4	26	6	109	3	2.92	.69	.59L	32.72L	BC	AA	0	9500210008			2	13	253195 MA		16	78
15274−6555	28.6	13	318−8	85	8	106	2	.32	.25L	.42L	3.14L	F	E H		5600000000								
15274−6131	28.7	24	321−4	29	7	111	3	1.36	.66	.53L	22.68L	BC	AA	2	9400202008								
15274−6632	29.7	30	318−9	26	3	113	3	2.17	.84	.40L	6.24L	BC	AA	1	9500100008								
15275−6126	31.1	55	321−4	62	12	109	2	.32	.22:	.83L	19.64L	CD	BBG	3	9400100008								
15275−6324	31.8	55	320−6	18	5	112	3	4.06	1.65	.57L	6.69L	CC	AADG	3	9500000018			1	16	07112		2	155
15275−6048	34.7	53	321−4	27	8	110	3	.99	.38	.59L	30.00L	BD	AB	0	9310131008								
15275−6015	34.9	51	321−3	29	8	111	3	1.01	.53	.72L	10.25L	BD	ABI H	0	9600011418								
15276−6627	39.6	20	318−9	29	9	112	3	.83	.35L	.40:	7.92L	B D	ACGC		9400200008			2	13	253197 A3		6	86
15277−6416	42.6	53	319−7	23	11	109	3	.64	.16:	.40L	2.61L	CE	BCKD	0	7602000110								
15277−6757	43.4	42	317−10	29	8	105	3	.37	.25L	.40L	1.29L	B	CNFI		3600000000			2	13	253198 A0		13	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15278	−6223	51.3	12	320	−5	28	9	111	3	16.36	5.64	2.43	15.14L	BBC	AAA	3	9400000028	17		2	1	RV TRA		2	3
15278	−6032	51.7	40	321	−4	31	3	109	3	.93	.36	.83:	32.57L	BDC	ACBD	0	9401002218								
15278	−6727	53.3	33	317	−9	33	8	119	2	.36	.25L	.53L	1.69L	C	C I		6601000000			1	40	K2 +		13	
15278	−6102	53.7	32	321	−4	54	3	25	3	.25L	.25L	.83:	9.86	DD	HHB		7501110408								
15281	−6333	9.4	5	320	−6	67	14	117	2	.28	.47L	.44L	13.97L	C	GJ		9500000008								
15281	−6000	10.3	14	322	−3	19	5	113	3	1.68	.43	.61L	55.87L	BC	AB	3	7600000008			1	40	M1 III 2		36	98
15284	−6059	29.2	44	321	−4	30	7	112	3	2.27	1.04	.53L	27.48L	CF	AA	9	5301110208								
15284	−6026	29.3	57	321	−4	23	5	109	3	2.10	9.97	10.88	32.46L	BBC	AAA	0	9401230008		1	1	32	X1528−604		58	1
15285	−6226	31.8	23	320	−5	22	6	113	3	1.85	1.01	.46L	14.08L	CC	AAE	9	9500100008								
15285	−6025	33.3	20	321	−4	40	3	108	3	2.04	.73L	.68L	57.91L	B	AG		9402230008		1	1	32	X1528−604		45	1
15285	−6200	35.2	59	321	−5	34	3	113	3	1.23	.47	.42L	16.82L	BC	AB F	6	9501000008								
15286	−6327	39.2	39	320	−6	59	25	104	2	.25L	.35L	.41L	3.30	D	M C		9600100128								
15287	−6515	46.5	24	319	−8	34	11	120	3	.25L	.28L	1.18	3.08	DC	HAB		3501010000								
15287	−6127	46.9	18	321	−5	53	8	107	3	.55	.25L	.54L	30.28L	C	C		9400300008			2	13	253204 K5		11	82
15287	−6427	47.0	37	319	−7	59	8	105	2	.37L	.49L	.48L	3.73	E	GJ E		9600001220								
15288	−6139	48.0	44	321	−5	71	16	115	2	.28:	.22:	.64L	19.21L	CE	DD	0	9400000008								
15288	−6213	49.8	8	320	−5	34	15	115	2	.39	.27L	.55L	13.63L	C	EC		9500100008								
15289	−6603	56.9	56	318	−8	55	8	112	3	.28	.25L	.40L	2.06L	C	FDME		1600000000								
15289	−6132	57.6	24	321	−5	33	17	114	2	.25L	.54L	.82	15.74L	C	MDG		9400110238		8						
15289	−6333	59.2	56	320	−6	22	3	109	4	1.21	.35	.59L	17.20L	BD	AC D	3	9501100138			1	40	M2/3 4		17	108
15290	−6027	0.2	26	322	−4	31	8	116	2	2.01	.88:	1.26L	31.34L	DD	AALD	6	9402330218		1						
15290	−6217	1.4	28	320	−5	38	8	112	3	.47	.20:	.49L	14.25L	CD	CF	0	9500300018								
15290	−6125	3.8	40	321	−5	30	8	108	3	1.99	1.66	.53L	17.74L	BD	AA	9	9400200008								
15290	−6007	6.0	12	322	−3	51	8	111	3	.42	.29L	.75L	48.66L	D	CL		9501000008								
15291	−6222	6.4	36	320	−5	37	3	106	3	.25L	.25L	.71	4.61	DF	L CC		9700200008								
15292	−6836	15.0	11	317	−10	26	8	112	3	.99	.24:	.40L	1.75L	BE	AG E	2	4500000000			1	40	K5/M0 (III 3		31	97
15293	−6551	19.3	19	318	−8	20	5	112	3	1.72	.68	.40L	1.52L	BC	ABD	0	3700000000								
15293	−6026	23.9	54	322	−4	115	3	30	3	.44L	.25L	.59	29.85L	C	DC		9401300218								
15296	−6323	36.2	36	320	−6	86	8	28	2	.23	.25L	.58L	18.41L	D	D		9401000008								
15296	−6031	37.5	15	322	−4	24	10	111	3	.64	.33	.71L	21.85L	CC	BBHE	0	9500100218								
15296	−6147	38.5	36	321	−5	40	8	110	2	.61	.42L	.57L	18.47L	C	BG		9500000008								
15296	−6217	38.7	22	321	−5	44	8	115	3	.25L	.25L	.59:	5.02	DD	D CB		9700110008								
15297	−6448	42.1	52	319	−7	26	9	114	4	.58	.33	.40L	2.70L	CC	BCKL	0	9601000110								
15297	−6120	42.8	42	321	−5	21	8	109	3	8.07	3.21	.53L	15.84L	CC	AAGH	9	9400210018								
15297	−6040	45.7	1	321	−4	23	7	111	3	22.58	10.40	2.38	24.84L	BFC	AAA	9	9551202318	26	4	1	1	RX TRA		14	3
15297	−6426	46.0	19	319	−7	23	8	110	3	1.07	.42	.40L	1.63L	BC	AB	2	9701011220			1	16	07124		34	123
15298	−6650	49.7	34	318	−9	43	8	114	3	.31	.25L	.40L	8.77L	C	C		9400000008								
15298	−6721	53.8	34	318	−9	18	3	109	3	1.91	.80	.40L	5.88L	BC	AA	2	7400001008								
15299	−6313	58.2	52	320	−6	40	6	108	3	.25L	.25L	.43L	4.53	D	FI B		9681000438								
15299	−6843	59.4	20	317	−11	20	5	113	3	6.28	1.64	.45L	1.26L	AB	AAE	1	6600000000			2	13	253214 M0		4	75
15300	−6044	2.2	57	321	−4	37	3	111	3	.52	.25L	.57L	26.93L	C	BG F		9401201318		4						
15300	−6040	2.7	21	322	−4	22	3	6	3	8.72	5.45	1.04:	19.49L	CDD	AABD	9	9501101318		4						
15300	−6556	3.8	49	318	−8	32	3	110	3	1.37	.52	.40L	2.01L	DC	ABI	1	2700000000								
15302	−6304	15.2	20	320	−6	23	3	111	4	1.21	.74	.43L	14.89L	DD	AAEF	9	9420111118								
15302	−6122	17.0	14	321	−5	103	23	104	2	.25L	.25L	.49L	4.55	D	F B		9600210008								
15303	−6243	22.3	16	320	−6	31	8	110	3	.45	.26L	.44L	24.31L	B	CF		7500100008			1	16	07130		18	163
15304	−6056	24.4	1	321	−4	78	10	104	2	.56L	.25L	.78	17.26L	C	C DB		9400100008								
15304	−6653	29.0	44	318	−9	25	8	108	3	.61	.33	.40L	6.27L	CC	BB	6	9500000008								
15305	−6757	30.7	20	317	−10	34	8	110	3	.60	.25L	.40L	1.85L	B	BCJ		5500000000								
15305	−6336	30.9	26	320	−6	29	8	116	4	.31L	.25L	.71	10.22L	C	JI DD		9580120328		1						
15305	−6119	31.3	52	321	−5	33	3	109	3	1.38	.61	.46L	18.01L	BC	AB	4	9500110008			1	1	RY TRA		20	3
15305	−6255	33.1	19	320	−6	20	4	111	4	2.49	1.64	.44L	17.17L	FF	AAGE	9	5411001008								
15307	−6100	47.2	52	321	−4	27	10	109	3	.73	.43	.43L	22.24L	BE	BB	0	7401100118								
15310	−6427	1.1	49	319	−7	18	6	114	3	8.54	3.60	.71	1.77L	BBC	AACK	7	9600000000			1	16	07136		24	1500
15310	−6803	2.0	13	317	−10	25	6	107	3	3.87	1.31	.42L	1.69L	BB	AAGH	0	5500000000								
15310	−6401	2.1	3	320	−7	56	26	108	2	.55L	.68L	1.10L	3.86	E	M HC		9500000008								
15310	−6149	2.9	6	321	−5	30	5	107	3	3.67	14.79	7.75	17.92L	BBC	AAA	5	9500201008								
15312	−6132	12.9	22	321	−5	37	3	109	3	.25L	.25L	1.52	14.71	CC	GB		9500111328			C	1	32	X1531−615	44	12
15312	−6144	15.5	28	321	−5	20	7	107	3	22.88	15.56	1.67	15.59L	BBF	AAA	9	9500201008	69							
15314	−6303	24.8	38	320	−6	18	4	109	4	5.76	2.70	.82L	15.32L	DC	AAI G	9	9411000108								
15314	−6442	26.2	27	319	−7	61	30	106	2	.25L	.25L	.40L	2.19	C	G		9600100000								
15314	−6338	26.7	41	320	−6	17	5	111	4	2.90	1.69	.81	4.48:	BCCE	AABE	8	9681120428		1						
15314	−6137	29.7	15	321	−5	30	8	104	3	.97	.55	.53L	15.30L	CC	BBE	2	9500211328		C						
15315	−6147	31.5	36	321	−5	65	8	23	2	.26	.25L	.56L	24.20L	C	E		9400201008			1	1	DR TRA		6	3
15315	−6241	32.0	8	320	−6	39	8	110	3	.51	.25L	.46L	20.40L	B	BD		9500000008								
15316	−6415	37.0	20	320	−7	37	8	114	3	.77	.29L	.41L	2.11L	B	BD		8600000100								
15316	−6445	37.5	40	319	−7	27	9	113	3	1.01	.25	.40L	1.97L	BE	AEL	1	9600100000			1	40	M3 4		16	109
15316	−6101	37.8	31	321	−4	51	14	104	2	.44	.25L	.68L	17.98L	C	C C		6501000118								
15317	−6641	45.6	32	318	−9	25	6	111	3	.25L	.25L	2.19	7.77	CC	I DA		9500001208			4	2	14	99− G 7 Sb	9	
15318	−6318	48.0	39	320	−6	15	5	110	4	10.76	3.02	.52:	15.12L	AEC	AAEM	3	9400110108	16							
15318	−6622	51.0	49	318	−9	22	3	109	3	2.33	.68	.40L	7.59L	BC	AAM	0	9500000008			3	13	253223 K2		2	67
15318	−6248	51.2	18	320	−6	21	3	108	4	1.64	.64	.46L	17.70L	BC	AA	8	9510001008								
15318	−6113	53.1	57	321	−5	86	20	105	2	.72L	.66L	.62	17.27L	C	C		9501000218								
15319	−6326	54.1	16	320	−6	16	5	110	4	3.42	1.76	.49L	7.83L	BE	AAI E	4	9501000238								
15319	−6355	54.5	51	320	−7	23	3	111	4	4.64	1.81	.50:	13.03L	BEC	AACC	5	9500000208								
15319	−6432	54.7	31	319	−7	33	8	111	3	.66	.39	.40L	1.95L	CC	AC	0	9600000000								
15319	−6132	54.8	52	321	−5	25	6	106	3	1.32	.56	.53L	15.57L	BC	AB D	4	9500111328			C					
15321	−6609	7.0	5	318	−9	14	5	111	3	11.30	2.76	.50:	1.74L	BEF	AAH	1	6700000000	31		3	13	253226 K0		2	40
15322	−6204	12.3	39	321	−5	62	18	107	2	.25L	.25L	.61L	4.03	D	FB		9600000108								
15322	−6553	14.7	3	319	−8	24	4	109	3	1.75	.86	.40L	1.46L	BC	AAH	6	8701001200								
15322	−6312	14.9	58	320	−6	19	8	110	4	.79	.51	.45L	16.66L	CI	BAK	2	9400011008								
15322	−6011	17.8	56	322	−4	41	8	109	3	.52	.25L	.58L	27.88L	E	CK		7600000008								
15323	−6759	18.6	7	317	−10	31	9	107	3	.48	.25L	.40L	1.54L	D	B N		7500020000			1	1	40	K0 +	44	99
15323	−6122	18.9	3	321	−5	21	7	106	3	2.46	1.16	.56L	17.23L	CC	AAEE	9	9501000008								
15324	−6157	24.6	25	321	−5	28	6	109	3	16.19	12.01	1.64	22.32L	BEC	AAA	9	9500000108	29							
15324	−6330	25.3	43	320	−6	26	14	114	4	.32L	.25L	.82	7.83L	C	I DD		9500100438								
15324	−6846	29.2	42	317	−11	30	10	115	3	.50	.25L	.40L	1.43L	B	B N		4600010010			1	40	G8 III 3		57	94
15327	−6143	46.2	20	321	−5	38	11	108	3	.37	.25L	.52L	18.58L	C	DJ F		9500000008								
15328	−6028	49.8	19	322	−4	27	10	107	3	.87	.57	.57L	26.24L	BC	BBH	1	8401000008								
15328	−6038	50.3	42	322	−4	30	14	104	2	.91L	.65L	.83	6.89	DD	I HCC		9600000408								
15328	−6206	51.4	28	321	−5	23	8	111	3	.69	.51	.53L	18.78L	BC	BBDE	8	9520000108								
15328	−6421	52.1	58	320	−7	33	8	106	3	.72	.25L	.40L	1.91L	E	BH		9600100100								
15328	−6221	52.5	30	321	−6	24	16	106	2	.30L	.25L	.71	5.96:	CD	J HC		8640100218		4						
15328	−6307	53.1	2	320	−6	37	3	111	4	.35L	.44L	1.53	3.14:	BD	DDAA		9600000108								
15329	−6017	54.2	56	322	−4	77	10	103	2	.35	.25L	.64L	23.52L	C	C		7401101008								
15331	−6452	8.0	55	319	−8	26	3	111	3	1.15	.41	.40L	1.85L	CD	AC G	6	9600001100								
15331	−6634	8.1	6	318	−9	35	8	116	3	.25L	.25L	.40L	3.24	D	NDC		9680000108								
15331	−6128	8.7	42	321	−5	35	13	106	3	.38L	.25L	.80	8.99:	CE	GMED		9500000228								
15332	−6250	12.1	22	321	−6	42	10	115	3	.33	.25L	.48L	16.34L	B	DJ		9502001008								
15332	−6005	13.9	49	322	−4	20	4	108	3	1.03	.51	.46:	31.56L	DFD	BBCE	4	6400100018								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15332−6504		15.6	34	319− 8		18	5	108	3	2.09	1.17	.40L	1.62L	BC	AAF	0	5600234000		3	1	32	X1533−650		108	3
15332−6430		18.0	39	320− 7		21	5	113	3	67.12	49.96	11.01	3.97	CCCC	AAAB	9	9500010000	26							
15333−6604		18.5	29	319− 9		47	28	107	2	.25L	.25L	.49L	2.11	D	EE		9600000010								
15333−6021		23.9	43	322− 4		27	7	107	3	1.48	1.05	.76L	28.45L	DD	AAIE	9	9401001128		8						
15334−6336		25.4	38	320− 7		38	8	106	4	.44	.25L	.55L	14.56L	D	CEJE		9400211008								
15334−6334		27.8	56	320− 7		70	23	113	2	.25L	.25L	.53L	4.51		D C		9600111008								
15335−6341		30.2	47	320− 7		29	10	112	4	.43	.25L	.44L	13.45L	C	CEM		9502110008								
15335−6502		30.3	24	319− 8		18	5	110	3	1.77	1.00	.40L	1.82L	DC	AA	7	6610234000		3	1	32	X1533−650		52	3
15335−6138		32.6	37	321− 5		24	6	109	3	2.04	.82	.50L	16.61L	BC	AAHB	3	9512101008								
15336−6507		36.9	29	319− 8		47	8	106	2	.52	.32	.40L	1.77L	CF	CC	6	4601314000		3						
15336−6407		40.9	34	320− 7		28	10	110	3	.37	.25L	.40L	10.08L	C	DCI		9400000008								
15336−6706		41.2	15	318− 9		47	8	106	2	.42	.32L	.40L	6.41L	C	BF		9500100008								
15336−6135		41.3	13	321− 5		25	8	105	3	.65	.35L	.67L	18.84L	B	BBL		9402101008								
15338−6325		52.1	3	320− 6		16	5	110	4	1.87	1.10	.54:	12.76L	BBD	AAFH	3	9400100318								
15339−6126		58.4	18	321− 5		32	8	106	3	.74	.25L	.58L	15.29L	B	A IK		9501110218								
15339−6036		59.0	37	322− 4		52	15	106	2	.25L	.25L	.70	4.84		ED DB		9700000418								
15340−6250		1.3	3	321− 6		25	9	110	4	1.04	.48	.45L	14.32L	BD	AB	4	9501001008								
15340−6711		1.4	9	318−10		78	24	112	2	.25L	.53L	.40L	2.58		D B		9600100118								
15341−6639		7.9	2	318− 9		28	8	110	3	.45	.25L	.40L	9.49L	C	CK		9500110108								
15341−6439		9.0	49	320− 7		19	4	112	3	3.13	1.17	.40L	1.63L	BC	AAH	0	8601000100								
15341−6231		11.2	1	321− 6		21	8	112	4	.73	.30	.48L	14.83L	BD	AB	0	9500000118								
15341−6200		11.3	32	321− 5		53	15	105	2	.26	.30L	.46L	23.30L	D	C		9501100208								
15343−6433		19.1	19	320− 7		40	18	116	3	.25L	.25L	.42L	2.41		C LB		8600010000								
15343−6857		19.2	3	317−11		32	10	115	3	.47	.17:	.31:	1.21L	CDC	BDDH	0	4601000000								
15343−6214		20.3	25	321− 6		58	8	113	2	.33	.26L	.59L	24.07L	C	DJ		8400000008								
15344−6955		25.4	1	316−12		35	10	118	3	.29L	.25L	.56	2.34		CD IBC		6600000108			1	40	G5 +		47	97
15344−6128		28.8	16	321− 5		43	11	107	2	.38	.29L	.62L	30.85L	C	BIKI		9401111008								
15345−6114		34.6	58	322− 5		25	3	114	3	.42:	.39L	.76:	5.40	D	DD BEBB		7680110428		C						
15346−6204		39.2	12	321− 5		92	23	107	2	.39L	.76L	.56L	5.08		D JNC		9600100108								
15347−6454		42.9	29	319− 8		42	8	108	3	.28	.25L	.40L	2.33L	D	F I		7601000100								
15349−6337		57.4	41	320− 7		37	15	107	3	.43L	.25L	.67	3.08		DD I CB		9600000008								
15351−6026		6.6	22	322− 4		45	3	104	3	.67L	.25L	.98	5.81		ED H DB		9600000308		4						
15351−6046		8.7	23	322− 4		26	9	106	3	.25L	.14:	1.82	11.69		FCC HCDC		9641001218								
15351−6131		10.6	41	322− 5		25	8	110	3	.92	.58	.57L	15.83L	BF	BBD	0	8501122008		1						
15352−6114		14.5	14	322− 5		26	9	109	3	.56	.25L	.48L	21.39L	B	A		6500210428		C						
15352−6116		15.2	33	322− 5		32	14	106	2	.25L	.25L	.82	6.56:		DD FD		6600110328		C						
15352−6212		16.2	10	321− 6		41	15	112	4	.29L	.25L	1.10	5.75:		FF IKEB		9611000208								
15352−6512		17.1	13	319− 8		69	11	106	2	.29	.25L	.44L	2.24L	C	DM		7601010000								
15353−6325		19.2	37	320− 7		18	8	106	4	.85	.42	.49:	14.67L	BCC	BBGB	2	9400000008								
15354−6446		27.1	36	320− 8		20	5	109	3	4.97	2.13	.51	2.81L	BBC	AABE	0	7600010300		4						
15354−6950		28.3	24	317−12		21	11	116	3	.50	.74	.45:	5.05L	BCC	BBC	7	5500001008								
15355−6438		31.2	1	320− 8		25	8	106	3	.41	.25L	.41L	1.76L	B	CEFD		6600000000			1	40	K2/3 4		18	109
15355−6613		35.2	22	319− 9		50	8	115	2	.23	.25L	.40L	4.15L	F	C F		8501110220		C						
15355−6105		35.4	20	322− 5		23	4	109	3	1.38	.78	.65L	15.81L	BD	AAFC	1	9500000108								
15356−6134		36.3	36	322− 5		41	8	112	2	.68	.31L	.57L	18.23L	C	ADN		9501224008		1						
15356−6722		36.5	38	318−10		25	3	111	3	64.75	64.28	10.67	2.73	BBCC	AAAB	9	7500131008	27	1						
15356−6031		39.7	39	322− 4		46	12	103	2	.56	.28L	.61L	24.32L	C	CE		9501000518		8						
15357−6056		42.7	26	322− 5		45	11	105	2	.58	.48L	.61L	20.23L	F	CL		9501100008								
15357−6428		46.0	56	320− 7		21	3	107	3	1.04	.47	.40L	1.87L	DC	AB	9	6600001000								
15357−6727		46.5	8	318−10		32	6	109	3	1.36	.60	.40L	6.93L	BC	AB	0	6400121008		1						
15358−6350		50.7	22	320− 7		29	8	107	3	1.04	.26	.40L	3.37L	DD	AC F	0	9600110000			1	40	M3/4 4		6	109
15359−6357		58.7	21	320− 7		79	8	109	3	.25L	.57L	.47L	3.20		C EKB		9500100310		4						
15359−6134		59.4	45	322− 5		27	3	108	4	1.29	.41	.59L	28.09L	DE	AB	9	8400123108		1						
15359−6612		59.6	19	319− 9		39	12	118	3	.61L	.25L	.46L	4.39		CIIIB		8580110230		C	1	32	X1535−661		62	12
15360−6152		3.3	10	321− 5		56	11	105	2	.25L	.25L	.81L	5.31		D GB		9500100208								
15360−6354		4.1	56	320− 7		28	9	110	3	.63	.25L	.40L	3.00L	D	BF H		9500210310		4						
15360−6816		5.7	36	318−11		22	6	117	3	4.13	1.64	.40L	1.21L	BB	AAF	3	4600000000			1	16	07171		9	135
15360−6243		5.9	24	321− 6		57	11	115	2	.35	.31L	.64L	15.28L	F	BE		9300100218		4						
15361−6044		9.6	23	322− 4		64	8	108	2	.30	.25L	1.31L	17.81L	D	CHI G		9501001008								
15361−6913		11.9	1	317−11		33	9	115	3	.32	.25L	.40L	1.47L	F	D		2600000000								
15363−6054		19.3	2	322− 5		32	10	108	3	.28L	.25L	.87	6.38:		CD M CA		9600200208								
15363−6444		21.7	58	320− 8		30	8	111	3	.60	.25:	.40L	2.03L	BF	AEE	3	5602010200		4	1	40	F2 IV/V 3		50	98
15363−6253		23.6	52	321− 6		19	5	109	4	.99	.30	.43L	13.63L	BC	AC	1	9300001008								
15364−6235		25.2	42	321− 6		25	8	110	4	.85	.21:	.49L	14.44L	CD	BD	2	9300000008								
15364−6628		25.9	41	319− 9		89	26	104	2	.29L	.27L	.49L	1.69		D JIC		4500000000								
15364−6906		28.5	37	317−11		22	7	116	3	2.61	1.18	.40L	1.25L	BC	AABC	0	2600001000								
15364−6147		29.8	1	321− 5		41	8	117	3	.40	.25L	.52L	18.37L	F	CM		9500211008								
15366−6101		40.2	19	322− 5		20	4	110	3	1.77	.97	.54L	17.02L	CC	AA	5	9500201008								
15367−6145		42.6	45	322− 5		21	9	111	3	.78	.31	.50L	18.65L	BE	BD	1	9500111008								
15367−6949		43.4	9	317−12		34	16	108	4	.26L	.28L	.33:	1.94		DC FB		3601101008								
15367−6058		45.1	51	322− 5		25	5	109	3	2.74	.70	.54L	16.94L	BC	AB	0	9500201008			2	13	253252 K5		2	76
15368−6208		48.2	43	321− 6		52	9	111	2	.46	.25L	.52L	5.51L	F	D I		9600110118								
15368−6104		49.0	33	322− 5		31	8	111	3	.59	.45	.52L	17.14L	DE	AC H	5	9500301438		8						
15371−6031		10.3	1	322− 4		29	8	109	3	.56	.26	.50L	18.77L	BF	BC	4	9501100008								
15372−6211		14.4	21	321− 6		45	3	110	4	.25L	.25L	.84L	5.51		D JCC		9601210218								
15372−6952		16.0	27	317−12		49	8	110	3	.36	.25L	.40L	6.44L	D	CF		5501100008								
15373−6404		18.8	22	320− 7		28	9	110	3	.93	.52	.40L	2.18L	BC	BA F	0	9700101100								
15373−6613		19.4	37	319− 9		31	9	110	3	.25L	.25L	.58L	3.29		C JKCB		8601001010								
15373−6416		19.5	11	320− 7		26	3	110	3	5.17	1.19	.56L	1.62L	BD	AAB	6	8600000000			1	40	M3/4 IB/II 2		15	98
15373−6101		21.2	4	322− 5		18	4	108	4	9.06	4.89	.64L	19.34L	AB	AAE	1	9501101008								
15376−6401		36.4	17	320− 7		23	3	107	3	2.75	.59	.40L	1.99L	BC	ABJG	0	9700101000			2	13	253259 K2		7	65
15376−6741		37.1	45	318−10		54	28	103	2	.25L	.25L	.42L	2.58		D I E		6501001020								
15376−6313		37.4	10	321− 7		42	8	110	3	.50	.25L	.42L	14.42L	B	DE		9400100108								
15376−6015		38.3	15	323− 4		74	8	22	3	.49	.25L	.62L	6.23L	C	CG		9700000000								
15376−6025		40.0	9	322− 4		23	4	108	3	3.15	1.56	.56L	18.36L	BF	AAM	9	9500100008								
15377−6123		47.9	40	322− 5		20	3	107	4	10.82	8.43	1.47	21.56L	FFE	AABE	9	9502001308								
15378−6640		52.6	23	319− 9		24	7	112	3	1.19	.45	.40L	6.89L	CC	AB	0	9400000008								
15378−6153		53.7	16	322− 6		33	8	107	4	1.01	.30	.50L	16.80L	BD	AB	0	9401001008								
15379−6529		55.6	13	319− 8		29	7	112	3	1.51	.54	.40L	1.97L	BC	AA F	0	8601000000			1	16	07190		42	1100
15380−6504		3.9	21	320− 8		27	8	106	3	.44	.26L	.40L	2.29L	D	DG J		9600020000			1					
15380−6545		4.2	54	319− 9		18	6	113	3	59.01	25.84	4.89	2.19L	BBC	AAAE	5	9623000000	16		1	40	M6 III V 2		24	
15381−6230		9.2	4	321− 6		69	16	115	2	.21	.25L	.45L	14.71L	C	F J		9500200108								
15382−6923		12.8	42	317−12		43	8	103	3	.49	.33L	.40L	1.86L	F	DE		1600010000								
15383−6022		19.5	32	323− 4		46	8	17	3	.85	.22:	.54L	24.68L	BE	AC	0	9500100008								
15383−6117		20.8	23	322− 5		29	12	112	4	.25L	.25L	1.41	26.46L	B	HC		4400100208								
15383−6233		23.7	32	321− 6		82	19	106	2	.27L	.25L	.51L	3.03		D EB		8700100108								
15384−6332		26.6	18	321− 7		22	5	109	3	11.53	7.08	1.66	1.93L	BBC	AAA	1	9600000000	15							
15384−6242		27.2	49	321− 6		67	8	114	2	.29	.25L	.52L	12.91L	C	D		9302100008								
15384−6045		28.8	27	322− 5		53	3	105	3	.27L	.25L	.59L	6.77		C GIB		9603000218								
15385−6557		32.1	55	319− 9		27	4	111	3	1.43	.77	.40L	1.58L	BC	AAK	1	9600011000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					LRS	Associations						
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*		2	#	CAT	Name	Type	Sep (″)	Mag
15386−6131	38.3	14	322−5		22	8	106	4	.45	.28L	.59:	18.82L	B F	CFE		9500000008									
15387−6241	43.6	38	321−6		38	8	107	3	.36	.40L	.40L	12.90L	C	CG		9301100008									
15388−6222	49.4	11	321−6		32	8	109	4	.48	.28L	.47L	14.94L	B	AC		5500110208									
15388−6114	49.7	11	322−5		40	8	15	4	.27L	.25L	.86	23.48L	C	H CB		6501110108									
15388−6643	50.6	32	319−9		29	10	111	3	.44	.25L	.40L	7.74L	B	CE		9402000018									
15388−6226	53.4	1	321−6		108	29	103	2	.25L	.25L	.52L	3.59	D	D		7700210208									
15389−6006	55.6	41	323−4		46	24	111	2	.27L	.29L	.83L	8.45	D	GDD		4601100300		4							
15389−6517	55.7	25	320−8		22	5	113	3	7.94	3.19	.66	1.36L	BBC	AABE	0	7700000000			1	1	GL TRA		23	3
15389−6015	56.0	48	323−4		33	4	107	3	.29L	1.55	3.61	5.06L	CC	BAA		7601101000									
15389−6618	57.1	36	319−9		24	10	115	3	.26L	.25L	.73	1.89L	C	B		5601000010									
15390−6056	2.4	47	322−5		24	14	106	4	.39L	.25L	.79	5.24		CE	M CA	9600100018									
15391−6952	6.3	35	317−12		19	4	110	4	1.13	.34	.40L	4.61L	BD		ABJE	4 3500010008									
15391−6858	6.4	8	317−11		27	9	108	3	.51	.25L	.40L	1.66L	B		CG H	1600000000									
15391−6235	9.0	59	321−6		30	8	109	3	.37	.25L	.51L	15.68L	D		C G	7501000108			1	40	K4 (III) 4		16	94
15391−6442	9.6	32	320−8		42	8	109	3	.91	.26L	.43L	2.36L	B		BC	9600000000									
15391−6908	11.1	44	317−11		49	19	115	2	.31L	.35L	.56	1.59L		C	I DD	1600000000			1	40	M0 (III) 3		34	109
15393−6625	18.8	17	319−9		42	23	111	3	.25L	.31L	.40L	2.27		C	FLLD	9601100120		8	1	40	G5 +		51	97
15393−6531	19.1	60	319−9		47	8	117	3	.25L	.25L	.40L	3.07		C	KDC	8500000000									
15393−6053	20.0	1	322−5		35	8	106	4	.46	.33L	.51L	20.55L	D		CK	9500432348		F							
15393−6335	22.8	30	321−7		26	8	106	3	.57	.32	.40L	1.93L	BF	BBD	3	9601020000									
15393−6012	22.9	46	323−4		72	15	112	2	.33L	.25L	1.10	6.48:		DD	CC	4602201100									
15394−6427	24.4	35	320−8		23	9	112	3	.95	.40	.40L	1.73L	BC		AC	2 2600010000									
15395−6419	33.4	50	320−8		54	19	104	2	.27L	.47L	.46L	2.60		C	D HB	4500000000									
15396−6816	39.3	26	318−11		21	3	108	3	1.46	.93	.40L	1.07L	EC		ABE	3 9600001000									
15397−6200	45.4	11	322−6		20	4	108	4	16.53	11.76	5.24	13.09L	EBD		AAAC	9 9410000008	28		1	40	K5 III 2		33	89
15397−6007	46.5	50	323−4		29	3	108	3	1.20	.34:	.82L	5.11L	ED		ADC	0 2601100100			3	13	253269 G5		10	65
15398−6717	53.0	7	318−10		28	8	115	3	1.53	.34	.40L	5.33L	EF		AB	5 8401000008									
15398−6021	53.4	18	323−4		27	10	108	4	.73	.55:	.53:	25.78L	EDC	CBB	0	9402274008		1							
15399−6051	55.6	60	322−5		23	12	107	3	.25L	.26L	1.37	14.13L		D	KGCC	8580432348		F	1	32	X1539−608		36	15
15399−6654	56.0	48	319−10		44	8	109	3	.50	.25L	.40L	4.77L	D		C F	9480200008			1	40	K3 III 3		15	101
15401−6652	8.6	47	319−10		36	9	108	3	2.69	1.78	.40L	5.27L	BC		AA	2 9400300008									
15401−6657	11.7	22	319−10		37	27	96	3	.30L	.26L	.40L	2.04		E	JB	9600300008									
15401−6901	11.8	38	317−11		29	8	102	3	.44	.25L	.40L	1.81L	C		CL	2600000000									
15402−6026	12.8	43	323−5		17	5	107	3	1.56	.72:	.56L	18.58L	DF		BBD	2 9501244008		1							
15402−6107	15.5	44	322−5		19	5	110	4	4.67	1.89	.89L	18.03L	BB		AAM	0 9500000008			1	16	07208		30	156
15402−6001	17.0	54	323−4		44	3	178	3	.25L	.25L	1.24	7.99		CD	I DC	2602001100									
15402−6020	17.3	20	323−4		24	8	109	4	1.09	.70	.51L	5.43L	BC		AA	1 7601151000		1							
15403−6642	19.1	45	319−10		39	10	112	3	.54	.25L	.40L	5.72L	C		B	9400100008			1	40	K3 III 3		37	100
15403−6037	22.4	45	323−5		22	19	99	3	.31	.31L	.53:	19.19L	C	C	BJC	8502200008									
15403−6544	22.8	31	319−9		34	8	114	3	.49	.28	.40L	1.74L	CD		CB	6 6600000000									
15404−6027	25.4	30	323−5		29	8	105	3	1.54	1.10	.49L	21.68L	DC		BB	0 9421134108		1							
15404−6916	25.5	12	317−12		20	8	102	4	.54	.25L	.40L	1.86L	C		AN E	1600010000			1	40	K5/M0 4		50	100
15404−6458	29.5	53	320−8		19	6	112	3	2.12	.92	.40L	2.00L	BC		AA M	1 9601000000									
15405−6608	31.0	16	319−9		62	17	115	2	.45L	.25L	.46	2.03L		C	G CC	6600100000			1	14	99− G 8 Sc		13	
15405−6034	33.2	4	323−5		33	8	104	4	.72	.33L	.55L	21.03L	B		BB B	8402100108									
15406−6043	38.2	5	323−5		25	8	107	4	.51	.25L	.55L	28.22L	B		BDFH	7401300108									
15407−6436	46.3	48	320−8		39	8	111	3	.25L	.25L	.36:	4.92		DC	EI B	9501000120									
15407−6045	47.1	7	323−5		65	8	106	2	.28L	.25L	.86	15.44L	C		LBC	8501201108									
15408−6640	50.0	60	319−10		35	9	109	3	3.21	1.28	.40L	1.41L	BC		AAF	0 9700100000									
15408−6747	51.6	44	318−10		44	33	99	3	.25L	.25L	.40L	1.65		C	FC	9600000100									
15408−6423	51.9	20	320−8		34	10	108	3	.46	.28	.41L	2.08L	BC		BDHE	1 2600011000									
15408−6535	52.6	38	320−9		32	3	111	3	1.38	.32:	.40L	1.36L	BC		AELL	0 7600000000			1	40	K1/2 III 2		29	89
15408−6201	53.3	14	322−6		48	8	110	3	.42	.26L	.42L	15.57L	C		BI GF	8400100008			1	1	SW TRA		20	3
15409−6216	54.8	40	322−6		53	8	108	3	.49	.29L	.50L	16.05L	F		CCH	6300010238		8							
15409−6609	55.4	30	319−9		22	4	111	3	2.92	.84	.40L	1.60L	CC		AAI K	3 5700100000									
15409−6321	58.9	25	321−7		31	9	112	3	.86	.23:	.40L	10.60L	CF		BC	0 9400110008									
15411−6655	10.5	53	319−10		43	13	104	2	.26	.59L	.40L	4.93L	E		F MI	9500100018									
15412−6050	13.5	8	323−5		18	6	111	4	.25L	.39	3.27	8.31:		CBD	LBAB	9601003438		E							
15412−6138	14.8	4	322−6		21	10	108	4	.62	.42	.48L	12.67L	BC		BBCC	4 9600030008		1							
15412−6011	16.7	36	323−4		26	3	105	4	1.22	1.05	.55L	5.60L	FF		AA N	9 2600020000		1							
15413−6554	21.5	48	319−9		29	10	111	3	.47	.30L	.40L	1.62L	B		BD	3600100000									
15413−6038	21.8	27	323−5		94	12	110	2	.31	.40L	.69L	22.42L	F		DF	9400010008									
15413−6518	22.3	10	320−8		24	3	112	3	13.41	11.81	2.48	1.32L	BBF		AAAK	9 7700000000	29								
15414−6314	24.5	56	321−7		33	10	112	3	.25L	.25L	1.26	5.14:		CE	FBB	9401000238									
15414−6549	24.5	36	319−9		70	11	107	2	.44	.30L	.40L	2.35L	C		BE	1500100000									
15414−6159	26.3	36	322−6		44	8	109	3	.34	.25L	.44L	18.73L	C		CD	9300200008									
15414−6204	28.2	33	322−6		47	8	106	3	.85	.17:	.47L	18.36L	DD		ABH	0 6411100008									
15415−6828	30.9	50	318−11		58	13	119	2	.31	.25L	.41L	1.92L	C		D	4600000000			1	40	K5 +		7	103
15416−6631	38.8	53	319−9		30	9	104	3	.80	.33	.40L	2.90L	CC		BD K	1 9600000000									
15417−6144	46.8	23	322−6		42	8	106	3	.49	.26L	.43L	17.44L	B		C	9400000008									
15418−6624	49.1	53	319−9		27	8	103	3	.82	.30:	.40L	1.55L	CD		BCN	0 8700010000									
15420−6050	4.3	57	323−5		53	10	105	3	.25L	.25L	1.09	10.03:		DC	I BD	9501002438		E	1	32	X1542−608		100	12
15421−6747	10.4	56	318−10		36	13	107	3	.25L	.25L	.66:	2.24		EB	E DC	9500000230		4							
15422−6009	13.6	43	323−4		44	10	104	2	.41	.17:	.50L	4.56L	DD		BB	0 2700010000		1							
15422−6137	15.8	54	322−6		46	17	103	2	.80L	.65L	.79	10.18L		F	CL	8600000008									
15423−6332	18.1	20	321−7		26	10	110	3	.94	.42	.40L	11.36L	CD		AC	0 7401000108			1	16	07228		40	138
15423−6440	18.2	18	320−8		26	8	111	3	1.03	.42	.40L	2.16L	BC		ABG	0 7600100010									
15423−6534	22.9	39	320−9		22	6	112	3	26.95	14.40	2.58	1.63	BBC	C	AAAB	0 3601000100	23		1	40	M5 (IB) 3		24	
15424−6151	24.3	0	322−6		18	6	107	3	5.61	3.24	1.08	4.38:	CBC	C	AABC	1 7501000208		4	1	1	SY TRA		17	3
15424−6446	25.4	54	320−8		48	10	111	3	.25L	.29L	.40L	3.41		C	K D	7500100230									
15424−6219	27.9	1	322−6		28	11	104	2	.34L	.72L	.77	5.72:		E	EDCC	5501100128									
15424−6225	29.3	28	322−6		34	8	112	3	.59	.37:	.41L	11.29L	CF		CB	3 4400100008									
15426−6810	36.4	23	318−11		34	12	106	2	.28	.25L	.40L	2.89L	D		F D	8602100000									
15426−6813	37.1	46	318−11		22	3	107	3	1.70	1.03	.40L	1.38L	BC		AA	0 8602100000									
15426−6043	41.0	34	323−5		23	5	109	4	1.21	.68	.54L	17.31L	BC		AA	1 9402000008			1	40	F2 IV/V 2		57	95
15428−6050	52.1	53	323−5		28	10	114	3	.37	.29L	.86L	18.84L	D		DHG	8401000218			1	40	K3/5 (III) 4		2	103
15430−6159	2.1	30	322−6		22	4	111	3	1.15	.31	.54L	13.06L	BE		ABI	5 8400000008			2	13	253294 K0		18	75
15430−6257	2.8	18	321−7		31	8	110	3	.43	.25L	.60L	10.40L	C		DCI	9301210448		8	1	32	X1542−629		98	8
15431−6324	8.3	45	321−7		20	6	111	3	12.25	9.44	2.24	9.09L	CBC		AAA	9 9500000008	26								
15431−6753	9.8	59	318−11		52	22	112	3	.25L	.25L	.48L	3.05		E	GEFC	8502000420		4							
15432−6522	12.5	26	320−9		33	8	110	3	.60	.25L	.40L	1.52L	C		BJ	5702100000									
15432−6005	14.8	16	323−4		85	15	106	2	.76L	.62L	.57	5.67L		D	A	1600000000									
15433−6517	18.7	17	320−9		41	8	14	3	.39	.25L	.40L	1.89L	C		C	6702000000									
15433−6356	21.4	35	321−8		40	16	106	2	.31L	.25L	.45	2.58:		CF	C CB	6600010110		5	13	253297 A5		1	57	
15434−6103	26.0	50	323−5		21	5	109	4	.67	10.44	9.96	4.90:	BBBC		AAAB	0 7600110008		2	14	136−PN 3 Pl		2	
15434−6240	28.3	13	322−7		32	8	110	3	.73	.47	.40L	11.58L	BC		BCK	2 9400110008									
15434−6236	28.7	27	322−6		33	9	110	3	.53	.25L	.47L	13.65L	C		BDE	9400110008									
15435−6109	31.5	45	323−5		36	8	109	3	.33	.34:	.40L	17.49L	CE		CB	1 6400200008									
15435−6428	32.6	37	320−8		46	8	115	2	.32	.61L	.42L	4.54L	C		C	8500000000									
15437−6147	43.0	50	322−6		48	9	109	3	.50	.25L	.48L	12.76L	C		AHI D	7400010008									

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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OF POOR QUALITY

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
15438−6116	49.5	27	322− 5	38	7	108	3	1.18	.61	.45L	15.19L	BD	AB	1	5400100008							
15438−6549	49.8	14	320− 9	43	9	102	2	.24	.54L	.85L	1.97L	C	DGJ		1600000000			1	40	K3/4 (III) 3	36	109
15439−6645	58.2	40	319−10	23	4	105	3	15.06	7.41	1.52	1.31L	BCC	AAA	9	5600000000	12						
15439−6220	58.6	27	322− 6	37	23	106	2	.25L	.28L	.48L	3.50	D	EBB		9601100118							
15440−6710	5.2	11	319−10	36	12	109	3	.25L	.25L	1.07	3.31	CC	J BB		4500000008			1	14	99− G 11 Sb	2	
15440−6019	5.3	20	323− 5	19	5	112	4	7.54	2.06	.55L	19.87L	AB	AA	2	8601000008	01		1	40	M3/4 II	36	98
15441−6347	6.2	40	321− 7	42	8	108	3	.74	.25L	.59L	3.00L	B	AEI		6600100000			1	40	K5/M0 III 3	9	103
15441−6456	7.5	27	320− 8	39	3	112	3	.25L	.25L	.66L	5.60	C	NHDF		7400100550							
15441−6003	7.9	40	323− 5	34	8	106	4	.38	.25L	.63L	4.41L	B	B		1601000000							
15441−6222	10.4	42	322− 6	24	6	111	3	1.65	2.10	.40L	11.47L	BF	AAE	9	9400100118							
15441−6701	11.2	33	319−10	32	8	106	3	.43	.25L	.40L	6.08L	D	DKLG		4500000008			1	40	K5 +	40	105
15442−6136	12.9	57	322− 6	35	7	109	3	.97	.50	.44L	13.16L	DF	BBJF	3	7502020318							
15442−6444	13.1	24	320− 8	17	5	107	3	3.63	1.41	.40L	2.10L	BB	AAI	1	7600000000							
15442−6334	16.4	48	321− 7	35	10	111	3	.49	.25L	.48L	12.81L	B	B F		8402000008							
15442−6349	17.0	58	321− 8	53	8	109	3	.66	.27L	.51L	2.28L	B	ACJ		5600100000							
15443−6556	19.6	13	320− 9	31	8	102	3	.78	.16:	.40L	1.77L	BE	BF D	0	1600100000							
15443−6107	21.9	19	323− 5	31	8	107	3	2.27	1.42	.44L	15.76L	CC	AA	5	7400000008							
15443−6049	23.5	50	323− 5	29	23	103	2	.25L	.25L	.47L	4.56	D	C		9601000208		4					
15445−6149	30.3	0	322− 6	24	6	110	3	3.32	.98	.50L	13.43L	BC	AAEC	2	7500000108			1	40	M3/4 4	52	101
15445−6803	31.8	54	318−11	75	29	118	2	.36L	.25L	.40L	3.09	D	D		7580000130							
15445−6610	32.3	43	319− 9	31	10	104	3	.43	.25L	.40L	1.79L	B	CK		3700000000							
15445−6601	34.0	28	320− 9	48	8	104	2	.34	.25L	.40L	1.62L	E	DH J		1700100000							
15446−6201	36.2	38	322− 6	80	28	103	2	.25L	.25L	.65L	4.17	D	KKD		9501000208							
15446−6951	41.8	38	317−12	22	9	111	3	.62	.26L	.40L	1.67L	B	CD		2602000000							
15447−6310	43.1	51	321− 7	42	10	113	3	.34	.25L	.41L	17.60L	C	B		9200000008							
15447−6212	45.4	23	322− 6	26	7	111	3	2.88	1.66	.40L	11.61L	BC	AA	0	9500000008							
15447−6243	47.0	12	322− 7	51	12	105	3	.25L	.29L	.56:	4.18	CD	HDC		9602010318		4					
15448−6401	53.4	51	321− 8	59	12	113	2	.28	.25L	.49L	4.69L	C	D		3500000000							
15449−6720	54.3	18	319−10	71	21	114	3	.25L	.25L	.40L	2.63	C	HGB		3500000000							
15449−6324	54.9	5	321− 7	34	10	111	3	.36	.25L	.40L	10.94L	C	CKFC		9301010008							
15449−6034	56.9	30	323− 5	33	9	112	3	.42	.30L	.63L	22.91L	B	BDF		9502201008							
15450−6504	1.8	15	320− 9	21	9	106	3	.55	.19	.40L	1.87L	CD	BB	0	5700110000							
15451−6411	7.8	45	321− 8	40	8	113	3	.33	.25L	.42L	2.54L	C	C		3600000000							
15451−6123	11.4	14	323− 6	69	13	104	2	.46	.44L	.54L	14.40L	C	DDG		3401000008							
15453−6032	18.7	41	323− 5	27	10	1	3	.57	.39	.49L	23.18L	CD	BB	4	9502201008							
15453−6236	23.4	46	322− 7	35	8	109	3	.45	.23:	.40L	15.99L	CE	BC	0	5400000008							
15454−6248	24.6	9	322− 7	46	12	116	2	.41	.31L	.44L	13.15L	D	CI		9401010108							
15454−6207	24.6	4	322− 6	60	21	112	2	.52L	.25L	.61	18.39L	D	E		9501000108							
15454−6053	25.2	19	323− 5	44	14	108	2	.59:	.35	.60L	17.49L	FF	CC E	9	9400211228		C					
15454−6132	25.8	59	322− 6	25	6	111	3	2.11	.75	.42L	11.77L	CC	AAG	1	3500000118							
15454−6229	26.3	48	322− 7	67	23	115	2	.60L	.25L	.85L	3.43	E	M LC		7600000308		4					
15455−6152	31.3	19	322− 6	31	20	113	2	.25L	.25L	.58L	5.44	E	JC		9601000308							
15455−6108	32.8	59	323− 5	30	7	110	3	4.81	3.18	.46:	14.94L	BBD	AAE	5	7400100008							
15456−6015	37.1	49	323− 5	33	9	111	4	.39	.28L	.63L	26.38L	B	CI		9400000008							
15456−6740	41.5	9	319−11	49	9	117	2	.32	.25L	.42L	2.68L	C	B I		2600000000							
15456−6053	41.5	24	323− 5	27	9	105	2	.75	.25L	.51L	5.99L	C	B GG		9600211228		C					
15456−6046	41.6	13	323− 5	47	12	107	3	.28L	.25L	1.41	21.45L	C	A		8500100008							
15457−6026	47.9	24	323− 5	59	3	105	3	.25L	.25L	.92:	7.81	FD	DB		9601000008							
15458−6328	48.1	42	321− 7	44	8	106	3	.61	.25L	.40L	12.28L	C	BF		9402000118							
15458−6502	49.1	20	320− 9	22	8	104	3	.62	.25L	.40L	2.90L	B	BGKE		4600110010							
15458−6107	51.9	35	323− 5	31	7	110	3	2.34	.90	.43L	9.56L	BC	AA M	2	7500100008			1	1	TU TRA	5	3
15458−6346	53.3	3	321− 8	88	34	102	2	.25L	.25L	.46L	2.95	D	JE		2600001320		C					
15459−6053	56.4	40	323− 5	54	8	111	2	.61	.25L	1.42L	5.51L	C	AI GG		9600211228		C					
15460−6544	2.0	33	320− 9	30	10	105	3	.41	.25L	.40L	2.29L	B	CF G		2602010000							
15460−6045	4.4	44	323− 5	31	3	108	3	1.58	.70	.42L	18.09L	CC	AB	1	9500100108							
15462−6137	17.1	27	323− 6	24	6	109	3	2.59	1.86	.49L	12.06L	DC	AAG	2	1500001108							
15463−6945	22.5	49	317−12	48	11	117	2	.28	.25L	.40L	1.82L	C	D		2601010000							
15463−6130	22.6	48	323− 6	28	9	110	3	.64	.43	.43L	19.31L	BC	BBDK	2	2400000108			1	1	TV TRA	8	3
15464−6251	27.0	37	322− 7	38	8	110	3	.46	.25L	.40L	13.87L	B	CK		9400000008							
15464−6209	27.6	6	322− 6	37	11	113	2	.34	.25L	.41L	13.50L	C	C		9501001008							
15466−6830	36.1	7	318−11	20	8	104	4	.90	.20	.40L	7.10L	BD	ABEK	0	9500000008			1	40	K3/4 (III) 3	35	91
15466−6237	36.1	43	322− 7	57	11	110	2	.35	.30L	.50L	15.65L	C	CC		6400000008							
15466−6643	39.3	58	319−10	57	29	115	2	.88L	.25L	.40L	1.75	D	L C		4600000000							
15466−6339	40.8	21	321− 8	26	8	177	3	.60	.22:	.42L	12.84L	CD	BDJK	2	4401002108							
15466−6455	40.9	16	320− 9	27	8	106	3	.78	.32L	.44L	1.41L	B	ACJ		9700000000							
15467−6049	44.5	13	323− 5	95	18	105	2	.29L	.29L	.74L	4.93	D	IJIC		9700100108		4					
15467−6409	46.0	45	321− 8	58	23	102	2	.26L	.25L	.53L	3.24	D	HKC		4601100210							
15468−6023	48.2	6	323− 5	27	7	110	3	3.09	1.44	.46L	23.28L	BE	AA	9	9401100008							
15468−6149	52.6	41	322− 6	20	7	110	3	10.93	10.03	1.38	11.68L	BFF	AAA	9	9500000008	29						
15469−6519	59.8	43	320− 9	25	8	102	3	.74	.31	.51L	1.46L	BC	BBF	0	9701001000							
15470−6333	1.7	23	321− 7	15	4	102	3	1.65	.75	.42L	13.41L	DC	AAAH	8	5401101248			1	1	TW TRA	29	3
15470−6105	4.2	45	323− 6	54	11	107	3	.25L	.25L	.61L	8.16	C	JB		6500100208		4					
15470−6407	5.1	59	321− 8	19	3	106	3	3.34	1.13	.40L	2.46L	BB	AA K	1	4600100210							
15471−6025	6.5	38	323− 5	37	11	106	2	.35	.25L	.45L	5.50L	C	BJ F		9600100008							
15471−6506	7.4	8	320− 9	19	4	103	3	1.76	.92	.44:	2.97L	BFC	AACE	9	9602000000							
15471−6327	11.6	4	321− 7	18	5	105	3	3.13	1.41	.40L	10.04L	BB	AA	2	7401100238							
15473−6012	19.6	50	323− 5	25	7	106	3	7.52	3.43	1.18	6.59	BCCD	AADD	0	9741000108							
15473−6437	23.7	9	321− 8	37	8	21	3	1.00	.25:	.40L	2.59L	BD	ABMC	0	8600100000							
15474−6214	24.2	35	322− 6	34	8	103	3	.68	.25L	.40L	11.25L	C	BH F		9500100008							
15474−6037	25.2	29	323− 5	83	14	104	2	.42L	.25L	1.09	12.01L	C	B		9500200008							
15474−6759	28.9	51	319−11	45	20	116	2	.26L	.25L	.48	2.17	DC	FB		6500010200		4					
15475−6101	32.2	47	323− 6	34	10	108	3	.48	.25L	.40L	14.97L	B	BG		9500100208		4					
15476−6209	36.9	7	322− 6	28	8	103	3	.41	.25L	.51L	16.76L	D	B F		9501100008							
15476−6559	38.2	8	320− 9	23	8	102	3	.92	.32	.40L	1.56L	BE	ACD	1	0601000000							
15476−6037	39.1	8	323− 5	29	10	108	3	.92	.57	.40L	16.63L	BC	AA E	2	9500200008							
15476−6223	40.1	5	322− 7	30	3	108	3	1.27	.42L	.44L	12.14L	C	ACD		7500202008		2	1	1	TX TRA	47	3
15476−6834	40.9	26	318−11	41	27	117	3	.25L	.58L	.40L	1.66	F	LC		9700000008							
15478−6221	48.8	48	322− 7	24	6	108	3	.25L	1.42	1.34	12.16L	CB	AA		7500302008		2	2	14	136−PN 5 PI	7	
15478−6905	49.1	21	318−12	95	32	109	2	.28L	.25L	.40L	1.28	F	D		9700000000							
15478−6033	49.2	23	323− 5	46	8	107	3	.41	.25L	.43L	27.22L	B	C		9400200008							
15478−6821	51.4	20	318−11	70	14	114	2	.26	.25L	.40L	7.94L	C	E		9500000008							
15478−6546	51.6	2	320− 9	20	5	102	3	3.36	1.70	.47:	1.15L	BCF	AADM	8	3700000000							
15479−6125	55.8	45	323− 6	45	8	111	3	.25L	.25L	.87	4.73	CD	EJFB		2601000308							
15479−6239	57.5	47	322− 7	70	19	113	2	.79L	.56L	.43	19.83L	C	G		4400000008			1	14	100− G 1 S.	3	
15480−6358	1.7	54	321− 8	34	8	106	3	.55	.25L	.45L	2.32L	D	BD		3600000200							
15480−6919	3.2	20	318−12	36	26	89	4	.25L	.25L	.40L	2.00	C	GB		5600000000							
15480−6332	4.3	47	321− 8	36	13	107	3	.25L	.25L	.98	11.75	DD	JGC		9580100248			1	*41	15482−6332	56	12
15480−6226	4.4	39	322− 7	27	5	107	3	1.63	.66	.43L	13.56L	DC	AB	7	6500302018		2	1	1	TZ TRA	18	3
15480−6416	4.6	3	321− 8	22	3	104	3	1.36	.63	.40L	2.11L	CC	AB	7	4600000000							
15482−6432	13.8	54	321− 8	27	8	106	2	.54	.25L	.40L	2.85L	D	B		5600200000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Incs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15482−6026		13.9	50	323− 5		49	8	107	3	.44	.25L	.44L	16.63L	B	B		9501100008								
15482−6217		15.5	7	322− 7		51	8	110	2	.30	.25L	.51L	12.24L	C	D		9500200008								
15482−6538		16.5	56	320− 9		23	6	101	3	1.15	.38	.50L	1.33L	B C	ACM	0	5700001000								
15484−6209		28.1	10	322− 6		26	8	108	3	1.07	.48	.43L	14.05L	B C	ABG	0	9500101008								
15485−6002		30.6	23	324− 5		22	6	108	3	1.82	.94	.47L	24.54L	E C	AA	8	9501001008								
15485−6213		30.6	35	322− 7		22	3	103	3	5.00	3.44	.63	12.25L	B DC	AAB	9	9500201008								
15485−6515		31.7	38	320− 9		68	18	113	2	.27L	.52L	.45L	2.08	F	D D		7680000000								
15485−6954		31.8	32	317−12		62	26	115	3	.25L	.25L	.40L	1.98	D	M D		9600000008								
15486−6340		38.4	41	321− 8		26	8	100	3	.65	.17	.40L	10.89L	DD	ADJ	0	9500000008			2	* 1	UU TRA		25	3
15486−6622		38.7	28	320−10		40	9	114	3	.57	.26L	.40L	1.89L	B	BK C		1600000000								
15486−6114		39.0	54	323− 6		26	8	106	3	.78	.46	.40L	12.62L	BD	BB	2	8501001008								
15486−6105		39.8	41	323− 6		26	5	110	3	1.80	.65	.42L	21.17L	BC	AB	0	6401000008			1	1	UV TRA		3	3
15488−6602		48.9	43	320−10		41	8	111	3	.59	.25L	.40L	1.86L	C	BI		0601020000		1						
15489−6227		58.8	27	322− 7		19	3	105	3	3.26	.88	.35:	13.89L	BBC	AAD	0	4501202008		2	3	13	253328 K0		12	61
15489−6022		58.8	52	324− 5		63	12	105	2	.63	.21:	.46L	14.81L	CD	CC	1	9601202008								
15491−6024		11.0	36	324− 5		30	8	109	3	1.29	.47	.53L	15.28L	CC	ABE	4	9610102008								
15492−6132		16.7	5	323− 6		43	3	108	3	.39L	.25L	1.62	12.65L	C	FAB		8500001008			1	14	136− G 6 S.		6	
15493−6230		19.6	27	322− 7		25	3	105	3	2.05	.98	.40L	13.02L	CC	AA	0	4501102108		2	1	1	UW TRA		56	3
15493−6016		20.1	40	324− 5		24	7	105	2	.72	.48	1.13	11.18L	CDC	BBDB	0	9802102418								
15494−6359		28.4	14	321− 8		21	3	103	3	2.47	.69	.40L	2.06L	BC	AA	0	3700000000			1	40	M3 II/III 2		21	97
15496−6007		40.7	9	324− 5		23	3	108	3	2.23	.85	.44L	17.95L	BC	AA	0	9500200108								
15496−6156		41.5	5	323− 6		18	5	105	3	7.88	5.83	.78	12.52L	BBC	AAB	1	9501000108								
15497−6334		45.5	11	322− 8		39	8	19	3	.55	.25L	.42L	8.57L	B	BCMC		9400100008			1	*41	15498−6334		22	3
15497−6834		47.2	7	318−12		25	9	111	4	.25L	.33L	1.42	3.72	BC	HEAA		9600000008			1	14	68− G 12 Sb		5	
15499−6027		57.5	6	324− 5		68	8	103	2	.44	.45L	.77L	14.14L	C	DI G		9600100008								
15499−6342		58.1	24	322− 8		23	8	101	3	.85	.57	.43L	10.32L	BE	BBJ E	0	8500110018			1	*41	15500−6342		30	3
15500−6213		4.3	57	322− 7		23	3	105	3	1.14	.82	.40L	14.71L	BC	AA	0	8500001008								
15501−6111		7.4	42	323− 6		32	9	108	3	.25L	.26L	1.54	17.88L	C	EEAC		9500000108			2	14	136− G 8 S.		12	
15501−6024		10.0	8	324− 5		27	6	105	3	5.60	2.55	.51:	14.15L	BBF	AAC	0	9500100008								
15501−6933		11.1	17	318−12		25	8	105	3	.40	.15:	.40L	10.14L	F	CI	0	9400010008								
15502−6034		15.3	5	324− 5		29	9	108	3	.63	.26:	.40L	16.39L	DD	BC	0	9502200308			1	40	B5 V 2		43	92
15502−6317		16.9	39	322− 8		23	3	101	3	3.56	1.21	.43L	16.50L	DC	AA H	0	9400201108								
15503−6314		21.5	42	322− 7		19	4	103	3	48.57	29.60	5.21	16.59L	BBC	AAAG	1	9400201108	25		1	*41	15503−6314		13	7
15504−6348		26.1	31	321− 8		46	8	21	3	.48	.25L	.50L	15.67L	C	B		7500010118								
15504−6153		27.2	31	323− 6		20	5	105	3	1.93	.83	.40L	14.56L	BC	AAH	0	9500100108								
15504−6221		27.2	32	322− 7		45	8	20	3	.83	.42:	.44L	13.38L	B	AB	1	7500000008								
15505−6303		30.1	53	322− 7		67	16	102	2	.25L	.25L	.72L	4.49	D	I B		9600110228			1	*41	15505−6303		32	4
15505−6000		31.2	29	324− 5		42	12	111	2	.42	.33L	.48L	23.39L	D	BJ		8400100008								
15505−6827		31.4	25	318−11		15	3	109	4	3.86	.91	.40L	6.30L	AB	AA	1	9501000008			2	13	253342 K0		1	51
15507−6316		42.8	59	322− 8		32	3	107	3	6.08	1.58	1.41L	12.05L	BD	AAAE	1	9400201108			3	13	253346 F0		6	30
15508−6031		49.3	24	324− 5		50	18	103	2	.25L	.25L	.56L	4.56	D	LNB		9681100108								
15508−6113		49.6	42	323− 6		56	15	102	2	.36L	.25L	.70	13.41L	C	B		9501000108								
15508−6715		50.3	31	319−11		26	9	106	3	.97	.23	.40L	1.43L	CD	AF	4	1600010000			1	40	M1/2 4		53	102
15508−6014		50.8	12	324− 5		29	9	103	3	.79	.30L	.59L	11.46L	C	AEI D		9501111308								
15508−6236		53.6	37	322− 7		43	25	101	3	.25L	.25L	.44L	5.00	C	NEB		3601001318		4	1	32	X1550−626		96	4
15509−6457		56.5	53	321− 9		70	15	111	2	.30	.25L	.57L	4.47L	F	C		8600010000								
15509−6105		58.5	35	323− 6		18	9	105	3	1.09	.75	.43L	16.67L	BC	AA	3	9500000008								
15510−6304		2.2	56	322− 7		20	5	103	3	2.07	1.19	.64L	13.67L	BC	AAE	1	9500110328			1	*41	15510−6304		17	3
15511−6629		8.4	38	320−10		76	33	118	2	.84L	.25L	.40L	2.71	E	KG G		4500000130		8						
15512−6014		16.0	15	324− 5		30	14	103	2	.73L	.38L	.81	5.69:	CD	BFI B		9681111208								
15513−6225		18.4	9	322− 7		32	10	103	3	.42	.25L	.56L	17.45L	B	BGI		4500000008								
15513−6600		19.0	23	320−10		20	7	110	3	2.16	48.18	43.81	19.58	BHCC	AAAA	1	4400000100			4	14	100−PN 3 PI		6	
15513−6047		19.3	38	324− 6		27	6	108	3	.30L	.43	1.86	6.34L	CC	HBAE		96C4001108								
15513−6001		19.7	55	324− 5		42	9	104	3	.50	.34L	.46L	14.24L	C	CM K		8500100018			4	13	253349 A3		2	60
15516−6344		39.4	53	322− 8		56	18	110	3	.25L	.26L	.83L	6.78	D	MCHD		6500000128								
15518−6237		51.5	5	322− 7		27	8	104	3	.44	.25L	.48L	10.47L	B	CF		2500001108								
15519−6002		57.0	41	324− 5		34	21	102	2	1.13L	.63L	.53L	4.04	E	EEEA		8600000228								
15520−6810		0.3	46	319−11		18	3	109	4	5.86	3.46	1.12	5.35L	AHB	AAAC	1	3510000008								
15521−6115		6.0	55	323− 6		58	10	103	2	.39	.69L	.84L	13.86L	D	BDL		9500000008			1	16	07326		16	165
15522−6311		17.6	52	322− 8		29	7	107	3	2.49	1.27	.45L	16.84L	BC	AAG	5	9402100008			1	*41	15522−6311		24	3
15523−6208		23.6	5	323− 7		19	16	116	3	.26L	.25L	1.13	17.75:	FD	L I E		8580114458		6	1	32	X1552−621		80	6
15526−6230		36.6	11	323− 7		23	6	106	3	2.27	1.04	.48L	16.37L	BC	AAED	2	9501100118								
15527−6041		45.7	30	324− 6		19	5	103	3	21.10	19.07	3.90	19.85L	BBF	AAAG	9	9401000218	27							
15528−6528		48.2	55	321− 9		21	5	107	3	10.25	8.08	1.63	1.67L	BBE	AAAH	9	5600110000								
15528−6811		50.8	46	319−11		79	12	119	2	.45	.38L	.40L	5.68L	C	CK		3500000008			1	40	K3 III 1		40	88
15528−6518		52.5	48	321− 9		31	8	101	3	.58	.19:	.40L	1.43L	BI	BF M	0	5600000000			1	40	K2 III 2		29	97
15528−6231		52.7	32	323− 7		24	12	110	3	.25L	.29:	1.84	7.17	I CD	ABBC		9600100118								
15529−6444		56.6	12	321− 9		30	10	107	3	.96	.33	.40L	8.55L	BD	AC	0	3400000008			1	1	VW TRA		23	3
15529−6009		57.0	11	324− 5		66	15	101	2	.29	.25L	.61L	26.74L	F	F		9401000008								
15531−6319		6.8	27	322− 8		34	11	108	3	.42	.24	.60L	12.07L	CD	BCGF	0	9400000208		4						
15531−6307		7.6	25	322− 8		33	8	109	3	.51	.27L	.43L	16.84L	B	BD E		7501001008								
15535−6525		34.4	6	321− 9		36	8	105	3	.48	.31L	.40L	1.85L	E	BF		4601210000								
15535−6100		35.2	27	324− 6		22	8	106	3	.96	.42	.47L	11.98L	BD	AB	1	9500000008			1	1	VX TRA		12	3
15535−6929		35.4	44	318−12		15	4	110	5	2.33	1.28	.40L	1.57:	BB D	AAEB	1	9701000008								
15536−6257		36.0	42	322− 7		18	6	105	3	2.62	.96	.64	3.67:	BDCD	AABB	7	6700100208								
15536−6418		38.6	4	321− 9		34	11	109	3	.52	.28	.40L	10.58L	BD	BB	0	7500000008								
15536−6108		39.0	29	323− 6		45	13	107	3	.25L	.25L	.68:	6.67	DC	HFB		9600000008								
15537−6546		46.1	55	320−10		18	3	106	3	3.26	1.30	.40L	1.50L	BI	AAI	9	6801100000								
15538−6513		48.0	38	321− 9		67	11	101	2	.36	.25L	.40L	1.61L	C	B		4601010000			1	16	07347		22	143
15539−6836		57.0	7	319−12		17	3	110	4	11.02	6.35	.88	6.72L	CCC	AAAG	9	8500001008	28							
15539−6617		57.7	59	320−10		19	5	107	4	2.63	.72	.40L	1.47L	BC	AA	2	3700000000								
15540−6654		1.0	36	320−11		30	9	111	4	.25L	.25L	.97	2.96	BB	K BB		4400000100								
15540−6256		4.6	51	322− 8		37	10	112	3	.68	.39:	.45L	17.04L	BI	BAMC	1	6500100108								
15541−6229		8.1	19	323− 7		40	10	109	3	.52	.25L	.50L	14.75L	E	BK		9400120318								
15542−6547		12.5	29	321−10		20	10	111	2	.35	.26L	.40L	1.45L	C	BM		6801100000			1	40	K2/3 III 3		43	96
15542−6039		13.4	19	324− 6		34	8	106	3	.53	.35:	.53L	14.42L	CI	CE F	4	9410200008								
15542−6325		13.7	11	322− 8		46	12	113	2	.31	.25L	.69L	10.32L	C	EEFA		8502000108		4						
15543−6234		21.5	25	323− 7		22	3	108	3	1.06	.48	.64:	6.36	CCCD	ABED	4	9500222318								
15544−6707		26.8	18	320−11		20	3	106	4	1.59	.65	.41L	1.37L	BC	AAI	0	2500000000								
15544−6033		28.0	51	324− 6		18	5	105	3	1.93	.43	.40L	13.94L	BC	AC	1	9500200008			2	13	253363 K2		2	73
15545−6313		32.6	38	322− 8		43	8	107	3	.75	.25L	.44L	11.94L	B	BI J		7400010218			1	40	M1 (III) 3		36	105
15545−6223		35.2	40	323− 7		36	8	109	3	2.79	.74	.90L	14.22L	BC	AAJ	2	9402101128			1	40	M4 4		37	98
15546−6215		36.5	55	323− 7		38	3	105	3	.51	.25L	.43L	16.21L	B	CE F		9402000228								
15546−6117		39.4	4	323− 6		19	5	107	3	10.77	4.85	1.11	14.55L	BBD	AAB	0	9500100008	15							
15546−6123		41.2	18	323− 6		32	9	108	3	.59	.42	.47L	13.30L	CC	BC	4	9500100008			1	1	WW TRA		11	3
15547−6103		47.2	32	324− 6		28	3	106	3	1.26	.66	.54L	17.16L	CC	AB	8	8400000008								
15547−6234		47.4	16	323− 7		29	12	115	2	.97	.53:	.66L	9.80L	CF	ABFF	0	9501123318								
15548−6037		48.3	3	324− 6		50	10	108	2	.47	.30L	1.03L	16.61L	C	CFN		9500200008								
15548−6742		49.3	21	319−11		14	4	108	4	5.51	2.52	.44	1.15L	ABF	AAC	2	1700000000								
15549−6055		57.4	33	324− 6		36	3	179	3	.25L	.25L	.95	16.82L	E	DB		9402000038		8						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
15549−6536	57.5	28	321−10	48	8	100	2	.27	.34L	.40L	1.98L	C	CJ		7600000000							
15550−6003	3.2	45	324−5	39	8	107	3	.36	.25L	.58L	24.54L	B	CMFH		7300000108							
15551−6716	6.3	49	320−11	25	8	107	4	.64	.25L	.40L	1.65L	B	B K		0500100000							
15552−6240	12.0	27	323−7	33	3	110	3	2.11	.51	.45L	20.36L	BC	ABN	0	9402001008			2	13	253367 K2	10	70
15552−6442	13.6	44	321−9	25	5	105	3	4.55	1.27	.40L	6.87L	BB	AAD	2	9400000008			2	13	253368 K2	5	68
15553−6011	23.1	45	324−6	44	8	104	3	.61	.51	.61L	23.86L	ED	BC	0	7400000008							
15554−6614	25.4	24	320−10	25	3	109	4	.28L	.33:	2.19	5.81L	FC	ECAA		4500113440		E	2	14	100− G 4 Sc	12	
15555−6610	31.8	47	320−10	25	3	106	4	.35L	.34	2.68	4.38:	CBE	ECAB		4500113440		E	1	14	100− G 5 SB	7	
15556−6553	40.1	40	321−10	48	12	110	2	.31	.25L	.43L	2.18L	E	D		6800000000							
15558−6832	48.6	13	319−12	23	3	110	4	2.03	.49	.40L	8.30L	BC	AB	0	3510000008			1	40	M1 III 1	54	89
15558−6539	48.9	31	321−10	69	24	111	3	.25L	.33L	.40L	2.19	C	G C		7600000000							
15559−6426	54.9	18	322−9	40	27	101	2	.36L	.25L	.40L	1.96	D	G I C		9600000008							
15559−6058	55.6	38	324−6	26	11	106	3	.25L	.29:	2.10	9.28L	DC	EDAC		7401000138		8					
15560−6016	1.4	48	324−6	46	8	107	3	.30L	.25L	1.15	13.84L	C	FDAB		6500000008							
15561−6630	9.1	31	320−10	25	8	104	4	.90	.55	.40L	1.29L	BC	AB	0	7602112000		2					
15562−6626	14.4	1	320−10	21	8	1	4	.57	.22:	.40L	1.61L	CF	BE D	0	4612112000		2					
15563−6032	20.6	23	324−6	41	12	107	3	.25L	.25L	1.00	7.79	DC	DB		9600100108							
15563−6038	21.7	35	324−6	31	5	110	3	2.46	.65	.49L	13.30L	BC	ABI	0	7500100108							
15564−6113	24.1	29	324−6	42	11	111	3	.72	.26L	.54L	19.75L	B	AG		7501000108			1	1	WX TRA	8	3
15564−6236	24.4	35	323−7	31	5	106	3	1.34	.50	.42L	10.23L	BC	ABI	0	9501000208							
15566−6642	37.1	29	320−11	17	4	112	4	13.15	3.39	.55	1.36L	ABC	AAC	0	2600000000	19		2	13	253376 MB	1	73
15566−6613	37.6	32	320−10	20	4	110	4	1.95	1.08	.57L	1.78L	BB	AAG	0	8600003000		2					
15566−6138	39.1	46	323−7	22	7	103	3	1.20	.57	.40L	12.53L	CD	AB	9	9500100008			1	1	WY TRA	21	3
15566−6338	41.6	14	322−8	34	10	102	2	.61	.43L	.40L	2.25L	B	BL		9601000000			4	13	253377 G5	10	63
15567−6439	44.6	26	321−9	51	12	103	3	.39L	.25L	.94	2.25:	CD	I BB		9600000008			2	14	100−G? 7 Ga	11	
15567−6457	44.8	33	321−9	53	8	101	2	.40	.31L	.40L	7.24L	C	CC		8600000008							
15567−6517	45.0	41	321−9	33	8	101	3	.37	.25L	.40L	1.45L	C	EL MK		7600000000							
15568−6146	48.0	54	323−7	46	8	101	3	.75	.23:	.52L	15.85L	BE	BDK	0	8501010008							
15569−6135	57.9	8	324−7	18	5	105	3	36.58	24.22	4.13	12.68L	CCC	AAAG	9	9500100008	29						
15570−6837	1.1	4	319−12	31	9	114	4	.52	.25L	.40L	5.79L	B	BC		4500000008							
15570−6051	1.5	54	324−6	71	12	113	2	.56	.31L	1.13L	19.64L	C	AGJ		6300010008							
15571−6012	9.7	54	324−6	32	12	113	2	.46	.25L	.46L	14.17L	C	C		6500000008							
15571−6629	9.8	22	320−10	21	4	108	4	9.39	5.42	.89	1.31L	BBB	AAB	4	6600001100	28	2					
15572−6533	13.0	20	321−10	37	8	109	3	.43	.33:	.40L	1.87L	BF	BDDD	0	7701000000							
15572−6115	15.6	51	324−6	53	8	105	3	.38	.27L	.47L	19.89L	D	CDK		9401000008							
15574−6759	28.0	35	319−12	33	8	109	4	.41	.35	.40L	1.43L	CC	BA L	2	1600000000							
15574−6100	29.9	26	324−6	23	7	106	3	.35	.40	1.82	6.16	DECD	CCAA	8	4501110318							
15575−6151	30.5	41	323−7	30	17	101	2	.46L	.26L	.85	12.34L	E	C		8501000008							
15575−6431	32.1	18	322−9	42	17	100	2	.25L	.25L	.50L	2.41	D	EB		9600000008							
15575−6543	33.2	56	321−10	29	8	106	4	.71	.25L	.40L	1.99L	B	BEKM		7601000000							
15575−6004	35.1	41	325−6	24	7	111	3	.25L	3.54	4.20	5.24L	BC	AAG		6641000208							
15575−6505	35.7	54	321−9	37	8	110	3	.38	.25L	.40L	8.69L	D	CG		3500010008							
15576−6720	36.4	51	320−11	18	5	111	4	5.91	2.66	.38:	1.53L	BBC	AACL	1	3500000000			1	16	07381	9	135
15578−6055	50.0	8	324−6	32	11	108	3	.39	.25L	.49L	16.65L	B	D G		4400100108							
15579−6040	58.5	38	324−6	53	14	114	2	.36	.28L	.90L	19.45L	C	CFL		5400001208		4					
15581−6920	11.0	11	318−13	40	33	81	4	.25L	.25L	.40L	1.35	C	H B		4601000108							
15582−6138	14.4	24	324−7	25	12	109	3	.25L	.25L	1.57	4.32:	CD	LFBC		9600100208			1	14	136− G 12 Sc	13	
15582−6032	17.5	52	324−6	25	10	99	3	2.12	1.01	.48L	15.33L	DF	AAH	9	7501001008			1	40	A5/7 V 4	15	98
15583−6424	18.6	41	322−9	48	17	104	3	.25L	.25L	.40L	3.02	D	L B		9600000008							
15583−6135	22.3	6	324−7	23	8	106	3	.75	.35:	.45L	12.96L	CD	BBG	1	9500200118							
15584−6259	25.0	32	323−8	20	5	177	3	2.64	.72	.40L	10.69L	BC	AB	0	8401101008			2	13	253389 K5	5	72
15584−6739	27.2	37	320−11	29	8	112	4	1.05	.39	.40L	1.39L	BC	ABM	0	2600000000			1	16	07387	37	135
15586−6358	36.0	53	322−9	23	9	105	3	.25L	.25L	2.22	6.16	CC	DDAA		9500010200		4	1	14	100− G 8 Sb	31	
15586−6215	38.2	34	323−7	49	15	113	2	.60L	1.05L	.71	9.84L	C	DL CD		6501000008							
15588−6535	53.2	13	321−10	55	25	105	3	.25L	.25L	.40L	2.31	C	J KHE		9600000220		C					
15589−6021	58.7	14	325−6	30	10	108	3	.58	.30	.46L	17.80L	BD	CB	3	5401110008			1	23	OCL 0939	191	
15590−6545	3.0	49	321−10	24	8	107	4	1.08	.54	.40L	2.30L	BC	ABI I	4	9600000000							
15590−6419	5.6	37	322−9	32	8	109	3	.52	.25L	.40L	8.99L	C	BK		9500000008			1	40	G8 III 2	19	88
15591−6712	8.5	41	320−11	69	19	117	2	.58L	.54L	.44	1.84L	F	MD		5400000000							
15591−6156	11.2	58	323−7	56	8	111	2	.31	.25L	.49L	15.26L	C	C I K		8400000228		C	1	16	07393	64	161
15592−6402	13.5	47	322−9	50	13	102	2	.63	.34L	.40L	2.00L	F	ECHL		9601000200		4					
15592−6015	13.7	51	325−6	33	3	111	3	.32L	.25L	1.06	6.51	DF	NMCB		5600100308		4	2	23	OCL 0939	375	
15593−6234	21.0	34	323−8	49	21	180	2	.89L	.25L	.38	3.98:	DD	N EC		6602000208			2	7	143414	78	101
15593−6917	21.1	38	319−13	86	29	98	2	.27L	.58L	.40L	1.20	C	I EE		6500000000							
15593−6244	22.5	43	323−8	64	8	100	2	.26	.25L	.40L	2.78L	D	E E		5601000008							
15594−6122	28.8	7	324−7	36	8	107	3	.58	.35	.40L	11.55L	CD	CB D	0	9501010008							
15595−6054	34.3	34	324−6	69	3	103	3	.25L	.25L	.55:	7.02	EE	HJD		4501000228		8	1	32	X1559−608	50	8
15596−6201	37.9	20	323−7	52	13	108	3	.37L	.25L	.65	12.03L	C	B		8400200008							
15596−6207	39.2	30	323−7	23	9	103	3	.90	.39	.40L	12.03L	CD	AB M	5	2501100008							
15597−6214	43.9	25	323−7	34	8	100	3	.56	.33L	.40L	10.44L	D	DD		5502020008		1					
15598−6423	52.0	48	322−9	26	10	105	3	.32	.26:	.40L	8.84L	CE	CD	0	9500000008							
16000−6544	5.3	57	321−10	21	3	108	4	1.46	.61	.40L	1.82L	BB	AAJD	4	9600100000							
16001−6109	8.5	26	324−7	34	8	104	3	.84	.44:	.44L	12.93L	CE	AC	0	8500000008							
16002−6602	13.4	40	321−10	22	8	109	4	.98	.49	.40L	1.92L	BB	AB H	4	7601000000							
16004−6926	24.5	42	318−13	19	5	109	5	2.22	1.16	.40L	5.52L	BD	AADK	9	1400010008							
16004−6338	29.5	25	322−9	27	6	105	3	1.13	.59	.40L	1.88L	CD	BA	9	9600000000							
16005−6540	30.6	52	321−10	43	21	112	3	.25L	.43L	.40L	2.69	C	HEB		9680100100							
16005−6719	32.4	14	320−11	29	10	112	3	.25L	.25L	.65	1.99	CD	MAC		5400000100							
16006−6026	38.8	10	325−6	47	3	100	3	.25L	.25L	1.10:	6.40	FD	GB		8500000208		4					
16007−6310	42.4	19	323−8	29	7	107	3	1.25	.57	.40L	2.07L	DC	AB	2	6700000000			1	1	YZ TRA	22	3
16009−6855	55.0	45	319−12	23	8	111	5	.57	.38	.40L	1.54L	BC	BB E	3	4600001000							
16009−6612	59.4	25	321−10	32	8	108	4	.46	.27L	.40L	2.01L	B	BDC		5603010110							
16011−6211	6.1	26	323−7	38	8	179	3	.34	.25L	.40L	13.19L	C	CD H		3401000108							
16011−6234	8.0	11	323−8	57	14	111	2	.28	1.78L	.56L	4.57L	C	BF K		9500100000			1	40	K1 III 1	40	89
16011−6751	11.4	45	320−12	55	31	103	3	.25L	.59L	.40L	1.36	D	J E		3600000000							
16014−6450	24.1	32	322−9	42	8	1	4	.25L	.25L	.54	3.40:	ED	KED		9681000238		8					
16014−6735	27.3	15	320−12	69	20	110	2	.25L	.25L	.31:	1.28	DC	FC		5400000000			1	14	68−IG 16 S.	15	
16014−6205	28.3	58	324−7	54	10	2	2	.25	.25L	.40L	13.15L	C	D		6401000008			2	13	253420 K2	4	88
16014−6102	28.5	55	324−7	47	24	111	2	.33L	.25L	.66	8.36L	D	GE		6500000208							
16016−6306	36.8	30	323−8	30	3	104	4	1.61	.89	.40L	1.94L	BC	AA	0	4701000000							
16016−6527	39.0	58	321−10	45	13	108	2	.46	1.13L	.40L	3.75L	F	DF L		5600000000			1	40	K3 III 3	16	101
16017−6430	42.6	25	322−9	45	8	107	3	.39	.25L	.40L	9.93L	C	CI I		9500110008							
16017−6332	47.5	51	323−9	38	13	107	3	.25L	.25L	.57	4.65	CC	MEC		9400000210		4					
16018−6124	48.1	4	324−7	59	8	107	3	.25L	.38L	.74L	4.40	C	BFB		9600000208		4					
16019−6117	58.3	11	324−7	66	16	102	3	.38L	.25L	.57	17.54L	D	HA		9400000118		4					
16019−6258	58.7	2	323−8	19	6	108	3	2.99	1.47	.50L	2.04L	BC	AAFD	3	4702000100			1	40	A8/9 V 2	44	96
16020−6423	2.6	1	322−9	47	8	107	3	.29	.25L	.40L	10.09L	C	C		9500110018							
16020−6937	3.1	42	318−13	32	8	13	5	.42	.17:	.40L	1.34L	BE	DHH	0	2600000000							
16021−6425	8.0	38	322−9	21	9	107	4	.94	.21	.40L	9.87L	BD	AE	3	9500310008			1	40	K1 III 2	5	88
16021−6405	8.8	54	322−9	38	11	104	3	.34	.25L	.40L	2.01L	C	DM		8700110000			1	40	K2/3 (III) 4	18	102

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (′)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
16022−6626	12.2	55	321−11		32	8	110	3	.45	.25L	.40L	1.54L	B	B G		1701000000							
16023−6316	22.3	26	323− 8		20	8	108	4	.75	.62	.40L	2.01L	BC	B L	2	8701000000							
16026−6430	36.2	13	322− 9		31	8	106	4	1.10	.67	.40L	8.71L	BD	A	1	9501110018							
16027−6353	43.5	5	322− 9		15	3	107	4	2.11	.66	.42L	2.92L	BD	A HD	3	8501001200		4					
16027−6119	48.0	38	324− 7		59	16	100	2	1.02L	.25L	.68	4.90	CE	H CC		9602100328		4					
16028−6024	52.1	28	325− 6		40	8	105	3	.75	.25L	.46L	14.82L	B	B		7400000008			1	40	K3 III 3	18	101
16029−6048	55.2	15	325− 7		37	13	111	2	.34L	.25L	.67	12.57L	C	DH		8400110228		8					
16029−6116	57.2	26	324− 7		34	8	106	3	.34	.25L	.44L	13.16L	C	C M		9501100328							
16029−6603	58.4	38	321−10		28	8	106	4	.50	.16	.40L	2.81L	CF	A M	0	6600000000							
16030−6041	3.0	55	325− 7		44	8	110	2	.42	.25L	.47L	15.05L	D	B		9400110228		8					
16031−6233	9.1	9	323− 8		30	8	178	3	.94	.26	.40L	2.16L	BD	BDJI	0	9601000000							
16032−6044	16.1	52	325− 7		53	14	106	3	.25L	.25L	.92	8.38	CD	KEB		9400210228		8					
16032−6101	16.9	20	324− 7		41	18	112	2	.26L	.25L	.62	16.04L	C	DFE		7400000008							
16033−6140	20.2	53	324− 7		41	11	179	3	.40	.25L	.41L	12.42L	D	DEG		9501000368		8					
16033−6451	22.3	35	322−10		29	8	105	4	.61	.29:	.40L	10.84L	BF	BHK	0	9500000008							
16035−6432	34.4	56	322− 9		34	11	116	2	.44	.25L	.62L	10.22L	C	B F		9401200018							
16035−6338	35.7	27	323− 9		52	7	116	2	.23	.27L	.43L	6.97L	E	DF K		7500111120		8					
16036−6009	39.2	4	325− 6		31	8	104	3	.75	.56	.50L	16.42L	ED	AB E	9	8400010008							
16036−6550	40.1	23	321−10		45	31	120	2	.25L	.59L	.88L	4.26	D	JHF		6500100640		C					
16037−6108	45.5	7	324− 7		32	10	109	3	1.10	.53	.40L	17.31L	BC	ABK	0	6400220228		9					
16037−6113	45.8	19	324− 7		31	9	107	3	1.22	.31	.40L	15.55L	BD	AL	2	9400100008							
16037−6201	47.6	18	324− 8		25	4	175	4	1.45	1.07	.40L	9.64L	BC	A	1	6421001008							
16038−6433	52.3	35	322− 9		31	12	99	2	.36	.25L	.53L	6.47L	C	B		9500200008							
16039−6404	56.2	50	322− 9		19	3	105	4	1.82	.51	.40L	2.33L	BC	A	6	7600000000			1	40	M3 III 2	47	101
16040−6909	2.7	1	319−13		16	5	111	5	2.62	1.00	.40L	1.13L	BB	AL	4	4700000000							
16040−6337	4.7	21	323− 9		59	31	111	2	.25L	.34L	.42L	2.87	C	E		7600111120		8					
16041−6746	8.1	58	320−12		22	5	111	5	1.44	.95	.40L	1.15L	BB	AAN	1	3500001000			1	16	07447	70	143
16041−6120	8.8	3	324− 7		24	8	111	3	1.46	.62	.40L	10.83L	CC	AA	1	9502001008							
16041−6318	9.2	32	323− 9		31	8	103	4	.49	.24	.40L	2.00L	BD	BCNE	0	5700000000							
16043−6146	19.1	40	324− 7		23	14	176	4	.27L	.25L	.81	8.33:	FC	J DD		8581200558		8					
16043−6227	19.3	55	324− 8		114	35	109	2	.31L	.78L	.55L	2.18	D	J D		9602000230		8					
16044−6140	28.4	8	324− 7		16	5	175	3	2.08	.50	.40L	9.67L	BC	AB	0	7503200218			2	13	253442 K2	5	70
16044−6205	28.8	58	324− 8		36	8	178	3	.32L	.25L	1.01	11.76L	C	DB		9401000008							
16044−6136	30.0	1	324− 7		22	5	175	3	3.90	2.15	.55L	8.48L	BB	AAF	0	9503100008							
16045−6058	30.2	57	325− 7		36	10	108	3	.76	.40	.40L	12.64L	BD	AC	0	6502000008							
16045−6021	35.6	2	325− 6		76	18	112	2	.26L	.26L	.63	13.45L	C	C		8400100008							
16046−6024	39.3	42	325− 6		38	8	107	3	.86	.36L	.40L	16.03L	D	BC		9400200008							
16048−6040	51.5	23	325− 7		25	8	110	3	.25L	.25L	1.14	11.74L	C	LDC		7480100438							
16049−6928	57.3	36	319−13		54	8	116	3	.77L	.60L	.40L	1.48	C	MG E		2600000110							
16050−6818	2.5	15	320−12		54	8	111	3	.27	.25L	.40L	1.42L	D	D		3600100110							
16051−6142	7.9	12	324− 7		20	8	178	3	.51	.25L	.40L	8.17L	C	BK		9503210008			1	40	K2/3 (III) 4	18	107
16051−6426	9.9	9	322− 9		22	4	106	4	1.64	.70	.40L	8.01L	BB	AAM	4	9500000018							
16053−6020	19.9	1	325− 6		31	10	103	3	.76	.32	.40L	16.08L	BD	A	2	6400100008			1	1	AG TRA	21	3
16053−6639	23.8	4	321−11		18	3	109	5	3.25	1.75	.40L	1.34L	DD	AACJ	9	2700000000			1	16	07464	35	165
16054−6204	26.3	11	324− 8		18	3	104	4	1.76	.54	.44L	2.61:	BB	D ABJD	2	9601001008			1	16	07467	13	125
16056−6228	36.4	21	324− 8		43	29	100	2	.25L	.25L	.42L	2.61	D	D		9600000000							
16056−6112	39.9	58	325− 7		27	8	98	3	.31	.25L	.62L	3.85	E	C EKCB		4601101218		8					
16056−6821	39.9	8	320−12		44	30	106	3	.28L	.25L	.40L	2.02		E DF		2500100110							
16057−6533	43.1	13	322−10		19	5	112	4	9.00	4.90	1.43	3.09	BBBC	AAAB	2	6600000548	25	C	1	32	X1605−655	87	12
16057−6434	43.8	30	322−10		51	14	104	2	.52L	.25L	.64	7.45L	C	E BC		9501000008							
16057−6239	45.9	56	324− 8		22	11	103	3	.40	.25L	.40L	2.27L	B	C I		9602000000							
16059−6557	57.8	35	321−11		22	3	108	4	3.38	1.77	.53L	6.69L	BB	AADJ	2	9500000208							
16060−6613	0.6	33	321−11		29	8	108	5	.59	.25L	.40L	8.91L	B	B D		9300000008			1	40	K3 III 2	10	96
16061−6114	9.1	22	325− 7		19	5	173	3	8.05	3.56	.94:	8.87L	BBC	AAB	7	4502201428		8					
16065−6110	30.0	59	325− 7		25	19	94	4	.25L	.25L	.89	7.97	CD	NDC		55C3101538		C					
16066−6144	37.5	22	324− 8		26	14	114	2	.31	.25L	.80L	7.45L	F	E H		9400001118			1	40	K0 III 2	34	99
16066−6020	39.2	39	325− 7		29	9	104	3	.85	.38	.42L	12.68L	BC	A M	0	7400000008							
16067−6513	44.0	40	322−10		48	8	111	2	.27	.25L	.40L	11.18L	D	C		9401000008			1	40	K1 III 2	15	96
16069−6847	54.3	5	319−13		46	8	111	2	.27	.30L	.40L	1.58L	C	DM E		1600110000							
16069−6947	56.4	48	319−13		10	8	8	4	.35	.36L	.40L	1.19L	B	BKLM		2600000000							
16069−6138	57.2	38	324− 8		17	5	175	4	1.06	.43	.27:	4.08L	BCC	A DF	4	9581102118		2					
16070−6258	4.5	43	323− 9		25	9	104	3	.58	.16:	.40L	2.29L	DD	C	0	6600000000							
16071−6227	10.1	37	324− 8		43	8	107	3	.29L	.25L	.66	2.83L	C	N DI		9601000010							
16071−6504	11.2	57	322−10		36	8	101	3	.37	.25L	.40L	10.29L	D	D		9401100108							
16072−6358	14.0	7	323− 9		47	13	108	2	.36	.25L	.44L	2.55L	C	B		9600000000							
16072−6150	17.2	37	324− 8		24	8	104	4	.57	.25L	.40L	9.97L	C	B		9400010008							
16073−6014	20.7	5	325− 7		28	6	104	3	.25L	.23:	2.15	5.06	DCC	AA		7500000108							
16073−6048	22.5	46	325− 7		30	14	179	2	.25L	.31L	.62	4.71	CD	GCC		6501100308							
16075−6158	30.2	3	324− 8		32	8	105	3	.29:	.21	.40L	9.19L	DE	C L	7	9400010008							
16075−6631	34.0	31	321−11		28	8	111	5	.25L	.25L	1.16	2.70	CC	DBA		2500101000			2	14	100−G? 12 Ga	10	
16075−6500	35.4	2	322−10		61	18	110	4	.25L	.25L	.43L	3.93	C	GCB		9500100008							
16076−6134	39.1	52	324− 8		22	5	104	4	1.67	.78	.40L	8.81L	BB	A	2	9403101008			1	1	AL TRA	4	3
16077−6628	45.0	56	321−11		15	8	107	5	1.00	.42	.40L	1.49L	BC	A	0	2600101000							
16077−6334	47.7	39	323− 9		46	8	102	4	.25L	.30L	.37:	4.53	CC	G EE		9600000220		C					
16078−6404	50.1	28	323− 9		39	8	105	3	.38	.25L	.40L	3.06L	C	B		9600000000			1	40	K2 III 1	8	97
16078−6038	52.9	59	325− 7		39	14	104	3	.28L	.25L	.71	3.48:	DF	EB		6501000108			1	14	136− G 24 S.	26	
16078−6326	53.0	4	323− 9		25	11	104	4	.49	.33:	.40L	2.56L	CE	C	0	9600100000			1	1	AN TRA	52	3
16079−6858	54.7	52	319−13		20	3	107	5	3.77	2.03	.40L	1.00L	AB	AABN	1	4701101000							
16079−6431	59.5	1	322−10		24	8	113	3	.67	.25L	.40L	10.25L	C	BK		9400000008			1	1	AM TRA	22	3
16079−6305	59.6	33	323− 9		21	9	107	4	1.02	.46	.42L	2.34L	BC	ABDC	1	1600001000			1	19	500	2	118
16081−6820	9.1	38	320−12		94	12	105	2	.20	.25L	.40L	1.36L	C	C		4600000000							
16081−6320	10.2	30	323− 9		35	8	101	3	.43	.40L	.40L	2.55L	C	CK		1600100000							
16082−6853	12.4	48	319−13		54	8	9	3	.28	.25L	.40L	1.38L	C	BDD		4601011000							
16082−6201	12.5	36	324− 8		35	8	105	4	.47	.23:	.41L	10.25L	BC	BDEG	4	9400010008							
16082−6231	12.6	60	324− 8		8	3	128	4	.71	.45	.58L	2.55	BD	C BBGD	1	9600110110							
16082−6023	15.8	16	325− 7		25	9	103	3	.91	.37	.41L	8.39L	BD	AD	6	7500110008							
16084−6752	24.6	26	320−12		66	8	24	5	.25L	.25L	.43L	2.70		C F FB		6500000000							
16084−6251	25.6	32	324− 9		23	8	105	4	.73	.32L	.61L	2.85L	B	B BH		6601010000							
16085−6422	35.5	45	323−10		54	22	110	3	.25L	.25L	.52L	3.53	C	DD		6501000310		4					
16087−6304	45.3	5	324− 9		41	8	111	3	.44	.25L	.40L	2.97L	C	BK J		2600101000			1	40	K2 III 1	12	97
16087−6552	45.6	14	322−11		23	9	109	5	.48	.25	.40L	8.82L	ED	B BI	1	9300001008							
16087−6409	47.5	31	323−10		53	8	106	2	.27	.25L	.44L	4.11L	C	D		9501000000			1	40	K0 III 1	52	93
16088−6019	52.1	59	325− 7		27	9	103	3	.73	.37	.40L	11.08L	CC	AC	2	7400110008							
16090−6656	2.4	60	321−12		75	11	116	2	.33	.31L	.40L	1.51L	F	DE		2600000000			2	13	253463 K0	7	80
16090−6154	4.9	39	324− 8		31	8	104	4	.45	.25L	.42L	10.67L	B	BI		9401010008							
16091−6029	8.0	18	325− 7		25	9	174	4	.75	.42	.43L	10.21L	BC	ACK	3	9501000008							
16091−6038	8.0	7	325− 7		30	10	175	3	.25L	.25L	.71	4.20:	CD	LGBD		9501100208			1	14	137− G 1 SB	5	
16091−6316	10.0	46	323− 9		49	13	111	3	.40L	.25L	.99	2.90:	CD	NI BB		5600000008			1	14	100− G 13 S.	20	
16091−6051	11.9	15	325− 7		34	10	104	3	.34	.25L	.42L	13.45L	B	B D		9401000008							
16092−6953	12.9	57	319−14		86	32	116	2	.38L	.25L	.40L	1.15	C	E		1600000100							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
16092−6044		14.8	14	325− 7		50	8	102	3	.39L	.25L	.78	10.64L	B	GEB		9501100008			1	14	137− G 2 S.		9	
16092−6400		17.3	59	323− 9		26	10	109	3	.58	.26	.40L	2.34L	CE	AB J	6	9600001000								
16093−6231		21.9	24	324− 8		38	31	96	2	.25L	.25L	.44L	3.01	F	C		6602001120								
16094−6633		24.9	38	321−11		103	15	105	2	.48L	.32L	.33	1.54L	C	GEK		2600000000			1	40	A2MA8−A9 2		51	96
16094−6441		28.1	1	322−10		27	8	107	4	.46	.25L	.40L	7.60L	C	BI D		9500200308								
16096−6902		37.0	42	319−13		13	4	108	6	5.09	2.73	.58	1.19L	BBC	AAB	9	4600010000								
16096−6252		39.9	35	324− 9		24	3	104	4	1.44	.36	.43L	8.85L	BE	AD	9	9500000008			1	40	M1 III 2		23	97
16097−6158		42.6	13	324− 8		20	5	108	4	12.52	4.48	.74	9.38L	BBC	AAB	4	7400010008			2	1	Y TRA		9	3
16098−6408		52.7	15	323−10		19	3	108	4	1.34	.67	.40L	1.97L	BE	AB	3	9600100000								
16100−6713		0.1	30	321−12		22	8	100	6	.52	.25L	.40L	1.32L	B	BE		5600010000								
16100−6600		0.7	44	322−11		23	8	98	6	.32	.25L	.82	2.71	C	BB DGBB		9580010708		4	1	32	X1609−660		32	4
16100−6223		2.1	15	324− 8		19	9	106	4	.56	.25L	.50L	11.65L	B	AGL		7501000008								
16100−6646		3.9	9	321−11		17	4	107	6	1.90	.51	.40L	1.35L	AB	AAK	1	6600001000								
16101−6840		9.4	24	320−13		80	31	109	2	.73L	.74L	.73L	1.85	F	E		4500000000								
16101−6004		11.1	53	326− 7		25	8	102	4	.60	.25L	.48L	12.56L	C	AJJ		7402120008								
16102−6442		14.4	45	322−10		58	12	108	5	.25L	.25L	.49L	3.50	C	FC		9500000408		4						
16102−6035		17.2	4	325− 7		29	8	107	3	.27	.25L	.47L	10.41L	C	CL		9402200108								
16104−6729		28.2	35	321−12		21	8	99	6	.50	.25L	.40L	1.48L	C	CFN		5600010000			1	40	K5/M0 (III 4		44	105
16104−6544		29.1	24	322−11		58	17	105	4	.25L	.32L	.41L	2.26		C FDHB		9600000008								
16105−6151		30.6	1	325− 8		20	18	96	5	.25L	.25L	.58:	7.05		FC I GC		7480010568		C	1	32	X1610−618		100	12
16105−6212		34.0	3	324− 8		24	8	99	5	1.00	.40	.44L	11.83L	BE	ABN	6	9500012008		2						
16106−6406		36.6	28	323−10		53	10	116	2	.24	.25L	.44L	3.22L	D	B		8601100000								
16107−6752		43.7	36	320−12		52	12	100	4	.25L	.25L	.40L	1.70	C	MB		5581000000								
16107−6003		46.6	14	326− 7		25	3	172	4	1.28	.64	.42L	11.44L	BC	ABJ	4	7402110008			1	1	CS NOR		21	3
16107−6319		47.2	1	324− 9		39	8	100	3	.26	.25L	.43L	9.61L	C	D		7501000008								
16107−6252		47.8	53	324− 9		38	8	104	4	.31	.25L	.52L	10.61L	C	CMH		9400000008			1	16	07541		27	140
16108−6903		48.4	11	319−13		14	8	100	6	.75	.38	.40L	1.10L	CD	BBF	6	5600020000								
16108−6333		52.1	40	323− 9		16	5	106	4	13.27	2.91	.66	2.02L	BBF	AABE	0	9700000000	01		3	13	253474 G0		2	40
16108−6307		52.6	41	324− 9		29	10	104	3	.37	.25L	.40L	7.88L	D	DH		8501100008			1	40	K2 III 2		28	99
16109−6014		54.1	5	326− 7		39	31	104	4	.25L	.58L	.64L	5.90		E FHB		7501100238		8						
16109−6033		55.7	20	325− 7		22	9	172	4	.85	.50	.44L	11.66L	BC	AB	2	9402300008			1	39	PKS1610−60B		110	2650
16110−6700		2.3	51	321−12		33	15	111	2	.22	.60L	.40L	1.65L	E	BFJF		6500000000								
16111−6047		9.7	4	325− 7		28	8	167	5	.59	.25L	.41L	11.97L	B	B		9501011008								
16112−6420		16.7	37	323−10		26	18	102	5	.25L	.25L	.40L	3.10		C LKD		6500000200								
16113−6412		18.0	32	323−10		9	8	5	6	.58	.25L	.40L	1.73L	B	BD		8600000000			1	40	K3 III 1		45	97
16113−6555		20.9	3	322−11		51	8	103	4	.57L	.25L	.40L	1.95		D J JD		9501010208								
16113−6151		21.7	25	325− 8		21	3	99	5	1.42	.58	.44L	10.81L	CC	ABMK	9	6400010348		C	1	1	AX TRA		16	3
16113−6218		23.7	50	324− 8		28	14	104	3	.35	.25L	.48L	10.99L	C	DJ G		8500000008			1	40	K4 III 3		18	104
16114−6304		29.8	54	324− 9		16	5	106	5	6.79	2.94	.61:	9.58L	ABC	AAB	2	9400100008			1	1	ER TRA		58	3
16115−6010		32.1	23	326− 7		51	8	108	2	.28L	1.92L	.64	5.29L		F CDJI		9502200230		8						
16118−6142		50.3	55	325− 8		58	14	112	2	.65L	.25L	.55	10.38L	C	B		5401000008								
16119−6444		55.5	35	323−10		37	8	30	6	.42	.25L	.40L	2.29:	C	E BG D		9611110138		8						
16119−6530		56.7	34	322−11		11	8	179	6	1.01	.48	.40L	1.92:	BB	D AAFC	0	9500100018								
16119−6327		57.8	42	324− 9		25	9	109	5	.25L	.25L	.62	4.86:		EC I I EC		7682001688		4						
16120−6544		1.1	42	322−11		73	27	104	2	.25L	.32L	.40L	1.77		D E B		9600000008								
16120−6749		4.6	5	320−12		54	14	99	2	.23	.34L	.40L	1.67L	C	EM		5602000000			2	13	253481 A3		3	61
16120−6050		5.9	56	325− 7		52	8	96	3	.42	.18:	.45L	11.86L	ED	BEM	0	9500220008			1	16	07564		32	151
16121−6250		7.9	24	324− 9		73	27	103	2	.25L	.25L	.40L	3.32		D JC		9601000208		4						
16121−6008		9.0	3	326− 7		40	13	173	2	.30	1.44L	.53L	3.32L	F	DD		9601100000			1	1	DD NOR		21	3
16122−6717		15.8	20	321−12		51	10	98	3	.30	.25L	.40L	1.44L	B	DG H		6500001000								
16122−6031		15.9	33	326− 7		29	15	107	4	.25L	.25L	.65:	4.16		DD NDD		9601111308		4						
16122−6002		16.2	10	326− 7		30	9	105	4	.29	.25L	.50L	3.52L	D	EK		9501000000								
16123−6403		19.6	36	323−10		18	3	104	6	2.45	.84	.40L	1.72L	AB	AAN	2	7511001100								
16124−6841		24.2	6	320−13		12	3	102	6	20.73	9.06	1.39	1.30L	BBC	AAA	9	3600100000	26		1	16	07568		12	116
16124−6036		26.2	57	326− 7		23	3	103	5	1.30	.53	.40L	11.43L	CC	AA L	9	9402222008			1	1	BB TRA		64	3
16125−6045		31.3	52	325− 7		67	8	107	3	.33	.25L	.46L	17.78L	C	C		9400310208		4	2	13	253484 K2		6	85
16125−6527		34.1	17	322−11		53	25	103	3	.29L	.25L	.31	4.72L		C HEBI		9481100138		8						
16126−6050		39.0	50	325− 7		64	8	107	3	.33	.30L	.46L	12.75L	C	CB		9501210008								
16127−6202		42.6	19	325− 8		36	3	39	5	.32L	.25L	.56L	5.16		C DFEC		5580011348		C	1	32	X1612−620		15	12
16128−6610		50.6	52	322−11		28	20	110	4	.39L	.25L	.40L	2.40		C MEMD		8501000128		8						
16128−6332		52.9	4	324− 9		29	13	95	6	.25L	.25L	.65:	6.11		EB K DC		9581101990		4						
16130−6223		3.6	50	324− 9		46	10	109	3	.33	.25L	.40L	16.64L	C	CH		9401000008								
16131−6355		7.3	7	323−10		9	8	16	6	.45	.22:	.48L	1.87:	BF	F BCCB	9	6501121100		1						
16131−6755		10.7	56	320−13		46	8	23	4	.25L	.25L	.40L	1.81		D HB		5501002000								
16132−6320		16.1	16	324− 9		34	8	105	5	.30L	.25L	1.01	12.69L		B DEBF		9441100208		4						
16133−6837		18.6	22	320−13		21	8	100	5	.90	.29	.40L	1.33L	BC	ADI E	1	0600100000								
16133−6057		21.5	53	325− 8		58	21	103	4	.25L	.25L	.61:	4.77		FD H FC		9402000308		4						
16135−6233		34.6	8	324− 9		21	8	98	5	.48	.13:	.40L	13.57L	BD	BFC	0	9400010008								
16136−6125		38.3	34	325− 8		27	14	107	3	.29	.26L	.44L	11.82L	C	EGF		7400000008			1	40	A0 V 2		25	101
16136−6352		38.5	56	323−10		8	7	89	6	.62	.29	.40L	1.78L	BD	ABLH	9	6501121100		1						
16136−6936		40.7	39	319−14		104	28	115	2	.25L	.25L	.40L	1.41		C M C		4500000010								
16137−6504		43.6	53	323−11		17	5	102	6	1.56	1.28	.40L	11.32L	CB	AA	9	9400000018								
16138−6319		48.7	40	324− 9		50	28	95	2	.25L	.25L	.41L	2.93		E LFD		9500100208		4						
16138−6257		50.7	53	324− 9		17	8	175	5	.70	.38	.40L	9.98L	BC	AB	5	9401100008								
16139−6659		54.1	26	321−12		38	8	103	4	.23	.25L	.40L	1.71L	B	A MH		5500000000		2	13	253490 K2		9	83
16139−6205		55.5	17	325− 8		44	18	111	4	.25L	.25L	.62:	3.96		ED MKCB		9600111308								
16139−6331		55.7	51	324− 9		21	8	101	6	.49	.25L	.42L	8.62L	C	AF E		9400000538		4						
16139−6528		57.7	34	322−11		52	10	108	2	.25	.25L	10.05L	5.15L	F	CFLG		8400010008			1	40	K2 III 2		28	99
16140−6007		2.8	49	326− 7		26	9	103	5	.93	.24	.45L	3.08L	BD	ACK	7	9600100000								
16141−6011		6.4	6	326− 7		36	11	105	3	.33	.28L	.45L	3.80L	C	CF		9600100000								
16141−6409		7.6	21	323−10		44	9	104	3	.25	.25L	.40L	1.91L	C	EBM		3500200000								
16142−6035		14.6	16	326− 7		28	8	98	5	.53	.29L	.45L	14.19L	B	CH		9402020008		1						
16142−6414		17.5	57	323−10		78	12	113	2	.26	.25L	.40L	8.28L	D	C		9500200008								
16143−6218		19.6	31	325− 9		18	4	102	5	3.53	1.77	.52L	9.87L	AB	AAD	2	9501100208		1	1	1	BF TRA		17	3
16143−6450		20.1	32	323−10		18	3	99	6	1.91	1.00	.32:	7.63L	BBC	AABF	3	9401002008		1	1	1	BE TRA		15	3
16144−6255		29.6	57	324− 9		38	8	109	4	.67L	.25L	.47	12.85L		C K BC		9401100028		8	1	14	100− G 18 S.		14	
16144−6147		29.7	25	325− 8		26	8	97	5	.72	.27L	.40L	10.66L	B	BCI		9501010118								
16145−6623		34.1	41	322−12		44	8	9	4	.36	.25L	.40L	1.84L	B	C		4400000000								
16145−6204		35.4	29	325− 8		19	8	100	5	.95	.62	.40L	11.07L	BB	ABK	2	9500111208								
16146−6415		36.1	20	323−10		41	16	104	2	.21	.36L	.40L	7.05L	C	BI E		9401200108								
16146−6248		38.0	34	324− 9		18	3	99	6	1.02	.51	.40L	9.24L	CB	AB	8	9500012028		8						
16147−6213		42.7	11	325− 9		58	8	99	3	.29L	.26L	.60L	3.88		E LBD		9501000008								
16147−6440		44.4	57	323−10		31	8	99	5	.25L	.25L	.47	2.49		CC I CB		9501000118			1	14	100− G 19 Sc		50	
16147−6502		46.2	33	323−11		14	4	101	6	1.01	.49	.40L	8.25L	BC	AB	9	9400001008								
16148−6026		50.1	57	326− 7		16	9	101	5	.70	.30	.47L	2.86L	BC	AC K	0	9600011200		4						
16148−6111		51.0	7	325− 8		16	4	99	5	1.52	.83	.45L	10.00L	CB	AA	9	8300000108								
16148−6131		52.1	41	325− 8		41	13	109	3	.25	.25L	.54L	12.63L	C	G J		9400000008								
16152−6001		16.1	14	326− 7		23	3	100	5	1.62	.83	.47L	3.07L	BB	AAKM	1	7610101000								
16153−6639		18.3	35	321−12		44	8	100	5	.38L	.25L	.50	1.46L		B BB		6501000000								
16153−6826		22.9	58	320−13		21	8	178	3	.37	.25L	.40L	1.20L	C	BH E		3601121000		1	1	16	07605		28	128

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16154	−6349	27.8	12	324	−10	31	8	100	4	.49	.25L	.40L	9.17L	B	BG		9400000008			2	13	253506 K2		1	77
16154	−6220	29.2	36	325	−9	23	8	97	5	.53	.25L	.40L	14.03L	B	BCKG		9401010418		4	1	1	BL TRA		18	3
16155	−6151	30.6	18	325	−8	18	5	107	4	1.26	.40	.40L	7.87L	CC	AALH	9	9401010128			1	1	BM TRA		3	3
16155	−6252	32.1	27	324	−9	52	8	103	3	.44L	.25L	.57	11.81L	C	J CB		9401010008								
16156	−6605	36.7	7	322	−11	53	8	97	3	.25L	.22	.40L	1.00L	E	JB		5800011000								
16157	−6447	42.5	9	323	−10	33	12	98	5	.25L	.25L	.40L	2.68	C	MNHB		9581000218								
16157	−6006	44.6	52	326	−7	22	8	101	5	1.01	.43	.40L	2.79L	BC	ABB	8	6600000000			1	1	DU NOR		18	3
16158	−6704	53.9	29	321	−12	30	17	107	3	.25L	.25L	.40L	1.08	D	EK E		5501000210								
16159	−6212	54.8	37	325	−9	16	3	100	5	2.55	1.18	.46L	9.41L	BB	AAC	9	9500100008			1	1	BN TRA		4	3
16160	−6927	2.5	29	319	−14	19	3	97	5	1.12	.34:	.40L	1.25L	BE	ADJ	0	4601000000								
16160	−6055	4.6	23	326	−8	18	3	99	5	2.17	1.05	.47L	11.54L	BC	AAK	9	9310000008								
16161	−6815	12.0	60	320	−13	18	3	98	5	2.14	1.02	.40L	1.05L	BB	AAH	2	5800010000								
16164	−6546	25.0	52	322	−11	15	3	99	6	1.45	.79	.40L	1.54L	BB	AAHJ	2	5501001000								
16164	−6716	25.9	12	321	−12	34	11	110	2	.26	.25L	.53L	1.41L	C	D		5501010000			1	40	K1 III 1		37	93
16164	−6107	28.4	40	326	−8	91	14	97	2	.34	.25L	.44L	10.47L	C	D		9300000008			1	1	BP TRA		26	3
16164	−6640	29.7	48	322	−12	53	8	106	2	.26	.25L	.40L	2.28L	C	E		5400000000			1	40	K1 III 1		20	99
16165	−6421	30.5	38	323	−10	19	3	95	6	1.33	.29	.40L	10.76L	BD	ABHD	1	9300010648		C						
16166	−6229	40.6	25	325	−9	41	8	172	4	.25L	.26L	.43L	3.33	E	FEB		8603010108								
16167	−6853	42.1	31	320	−13	23	3	97	5	1.21	.60	.40L	1.22L	BB	AA	0	2601000020		8						
16167	−6206	42.3	39	325	−9	52	8	18	5	.34	.25L	.53L	26.40L	B	CJ F		9401000008								
16167	−6219	45.0	0	325	−9	52	9	113	2	.32	.51L	.40L	10.51L	C	CD		8500110418		4	1	1	BT TRA		44	3
16168	−6033	48.4	36	326	−8	22	10	99	4	.39	.21:	.49L	12.44L	BF	CCG	0	6401000008								
16169	−6251	54.5	42	324	−9	20	8	103	6	.54	.47	.40L	10.78L	DD	BB	9	9400011008			1	1	BS TRA		20	3
16169	−6022	55.9	55	326	−7	24	18	112	6	.33L	.25L	1.16	5.45	CB	F FB		6581100710		4						
16169	−6312	59.7	39	324	−9	18	9	108	6	.85	.39	.40L	8.99L	BC	AB H	1	6500201048		8	1	1	BR TRA		65	3
16171	−6750	7.2	7	321	−13	53	22	103	2	.25L	.25L	.54L	1.21	C	FC		4601000000								
16171	−6134	7.4	39	325	−8	23	8	98	6	.90	.59	.40L	11.52L	BC	BBF	3	9401111008								
16172	−6833	14.9	22	320	−13	36	8	99	4	.34	.25L	.40L	1.44L	B	BF		1600000000								
16173	−6527	20.5	6	323	−11	22	8	101	6	.79	.19:	.40L	10.04L	BD	BBF	0	5301000008			1	40	K4 III 2		40	101
16173	−6129	23.6	32	325	−8	101	15	112	2	.28	.25L	.53L	11.74L	C	F		9401211008			2	13	253517 K2		42	83
16174	−6013	28.0	15	326	−7	44	29	92	2	.26L	.25L	.58L	2.53	F	J DC		4500111000								
16175	−6816	31.6	8	320	−13	44	8	10	4	.33	.25L	.40L	1.51L	B	B M		3600010000								
16175	−6015	31.8	52	326	−7	16	3	98	6	1.96	.95	.43L	2.76L	BC	AAF	5	3600212000			1	1	BX TRA		87	3
16175	−6120	33.4	5	325	−8	14	3	101	6	30.05	11.92	1.93	2.38:	BBCE	AABC	1	9610001208	15	4	1	1	RS TRA		12	3
16176	−6110	36.2	49	326	−8	39	8	103	4	.32	.25L	.40L	12.87L	C	CD		9300101008			1	1	BW TRA		25	3
16176	−6325	37.4	59	324	−10	16	3	99	7	.35L	.79	3.86	5.21	BBB	DAAA		9400002008		2	1	14	100−IG 20 Do		4	
16177	−6128	47.3	19	325	−8	18	3	97	7	1.30	.43	.40L	12.53L	BF	AB	3	9401101008								
16177	−6108	47.6	51	326	−8	20	3	99	6	1.03	.27	.40L	20.25L	BE	AB J	2	8200101008								
16178	−6020	48.6	27	326	−8	24	9	98	6	.56	.29	.45L	2.86L	BD	BC E	2	2601112210								
16178	−6611	50.7	33	322	−12	19	8	96	7	.92	.22	.40L	1.26L	BD	ACHJ	2	1600000000								
16179	−6238	55.7	48	325	−9	34	24	109	2	.25L	.69L	.64L	3.27	D	HC		9601000318		4						
16179	−6403	55.8	57	324	−10	21	8	100	7	.94	.28	.40L	10.11L	BC	AB	5	9401010008			1	40	M1 III 2		48	101
16181	−6351	7.7	51	324	−10	39	8	107	4	.42L	.25L	.42L	2.68	C	I KHB		9582000418		4						
16181	−6804	9.7	31	321	−13	16	3	98	5	1.87	.98	.40L	1.23L	BB	AA	2	3610001000								
16181	−6721	10.7	3	321	−12	34	8	19	5	.65	.17:	.40L	1.35L	CC	BDE	0	4500000000								
16182	−6227	17.0	6	325	−9	8	8	6	6	.44	.25L	.40L	12.67L	B	B NE		7413120428		C	2	13	253524 G5		3	75
16182	−6117	17.5	36	326	−8	24	8	101	5	.41	.26L	.40L	12.56L	B	CJ D		9402011108		4	1	1	EX TRA		27	3
16183	−6318	19.5	53	324	−10	40	8	108	3	.27	.25L	.40L	8.68L	C	CJ		9502000008								
16185	−6513	31.0	9	323	−11	39	8	16	5	.30	.25L	.40L	11.33L	B	C		8400020008								
16185	−6700	32.5	16	321	−12	38	8	102	3	.27	.25L	.40L	1.44L	C	C		4500010000								
16185	−6139	35.8	21	325	−9	49	7	92	2	1.17	.67L	.74L	15.78L	C	AB		7402104008		2	1	1	CC TRA		43	3
16187	−6744	42.9	5	321	−13	19	8	97	6	.49	.26L	.40L	1.47L	B	BD L		3600010000								
16187	−6111	43.3	45	326	−8	59	8	106	3	.39L	.25L	.49	10.61L	E	FEB		8401000108								
16187	−6621	46.3	40	322	−12	33	12	98	2	.28	.25L	.47L	1.44L	F	G		2600010000								
16188	−6138	48.4	27	325	−9	17	3	99	7	7.50	3.45	.45L	13.68L	BE	AAD	7	8402104008		2						
16189	−6524	59.3	5	323	−11	17	8	100	7	.77	.35	.40L	6.74L	BC	ABKE	2	5500002008								
16190	−6226	1.4	56	325	−9	13	3	102	7	1.23	.55	.40L	12.96L	BE	AB F	1	6400020528		C						
16190	−6603	3.5	29	322	−12	24	3	96	6	1.08	.23	.40L	1.94L	BC	AALD	7	2500000000			1	40	K4 III 1		28	96
16193	−6204	22.9	37	325	−9	8	8	9	7	.85	.40	.41L	14.89L	BC	BBH	0	9500111008								
16194	−6439	27.3	59	323	−11	24	8	94	5	.42	.25L	.40L	9.51L	B	ADH		9400110008								
16194	−6323	29.1	36	324	−10	15	8	58	6	.40	.25L	.40L	10.73L	C	CE		9400110008								
16195	−6331	32.0	25	324	−10	12	4	99	7	.76	.88	.32:	8.32L	BC	AACE	9	9300001008								
16195	−6207	32.9	42	325	−9	30	8	104	4	.39	.33L	.42L	10.43L	B	BEI		9500111008								
16196	−6133	39.7	52	326	−9	54	8	96	3	.28	.25L	.40L	12.70L	C	B		8401300008								
16196	−6004	39.8	29	327	−7	20	3	99	6	1.07	.26	.57L	19.61L	BF	ADM	0	6303010108								
16196	−6504	40.0	57	323	−11	42	8	95	4	.32	.25L	.48L	8.96L	B	BMNF		8501010128		8						
16198	−6138	50.6	21	325	−9	46	13	102	4	.31L	.29L	.60:	3.38	DD	GFC		8600201208			1	14	137−SC 23 OC		87	
16198	−6436	52.2	4	323	−11	75	19	90	2	.74L	.66L	.33	11.57L	D	H H		9400110008			1	14	100− G 21 Sb		44	
16198	−6633	52.3	34	322	−12	26	8	18	6	.70	.11:	.40L	1.93L	BE	AEMM	0	0400010000								
16198	−6641	54.0	13	322	−12	52	16	111	2	.37L	.27L	.35	1.44L	C	LDFE		1501000200		4						
16199	−6128	59.0	37	326	−8	39	8	109	3	.28	.25L	.40L	12.69L	C	BI L		9401100008								
16199	−6011	59.1	1	327	−8	26	3	100	5	1.03	.40	.66L	14.15L	BC	ABGC	1	7400100108								
16200	−6247	0.4	56	325	−9	14	4	98	7	9.63	6.51	1.24	6.17L	BE	AABC	2	9581102968	26	C						
16200	−6719	0.6	7	321	−13	13	3	97	6	5.02	2.43	.37	1.30L	AE	AAD	2	3500000000			1	16	07672		16	1400
16200	−6821	2.5	5	321	−13	11	8	180	4	.26	.68L	.40L	1.15L	B	CM D		1600010000								
16200	−6322	5.0	59	324	−10	25	8	102	6	.51	.25L	.40L	12.31L	C	CJI D		9400110008								
16200	−6137	5.1	1	326	−9	26	12	106	3	.26	.25L	.54L	8.54L	D	CGI E		8401204208		2	1	14	137−SC 23 OC		46	
16200	−6154	5.7	58	325	−9	11	3	170	7	6.60	4.00	.68	12.50L	AE	AABH	3	7511101928		4						
16201	−6731	11.6	16	321	−13	14	4	99	6	7.43	4.57	1.08	1.62L	AE	AAAF	1	5510000100								
16202	−6056	17.6	29	326	−8	49	27	104	5	.25L	.25L	.44L	3.19	E	FGB		5600000108								
16203	−6232	19.2	51	325	−9	35	8	95	4	.44	.15:	.45L	11.58L	CE	CG	2	5401101008								
16203	−6223	22.6	8	325	−9	34	11	106	3	.26	.25L	.40L	10.28L	F	F MN		7500120008		1						
16204	−6621	24.2	15	322	−12	28	8	95	6	.58	.25L	.40L	1.49L	B	BE J		2600100000			1	40	M0 III 1		19	101
16204	−6305	29.0	8	324	−10	68	8	104	3	.26	.25L	.40L	11.38L	C	D		9403000008			1	40	K2/3 III 3		37	101
16205	−6356	34.5	36	324	−10	28	8	98	6	.60	.25L	.40L	13.40L	B	AC F		9302001108								
16206	−6205	41.9	52	325	−9	41	10	107	3	.33	.25L	.40L	11.86L	F	B		7500000008			2	13	253538 K2		7	81
16207	−6228	46.3	37	325	−9	26	8	97	7	.54	.25L	.43L	2.22L	B	B KI		9600220000		1						
16208	−6154	49.3	46	325	−9	14	3	102	7	1.83	84	.40L	10.13L	BC	AA	9	6411002618		2						
16208	−6434	51.9	33	323	−11	45	8	101	3	.38L	.25L	.37	9.04L	C	FC		9400001008								
16209	−6135	54.4	2	326	−9	7	3	14	7	1.15	.72	.43L	17.39L	CE	AAED	9	7401203018		2						
16209	−6854	56.0	33	320	−14	18	8	94	5	.53	.25L	.40L	1.16L	C	BMF		5600210000								
16209	−6319	56.4	0	324	−10	15	3	97	7	2.49	1.13	.40L	10.42L	AB	AACC	4	9400001118			1	1	CF TRA		52	3
16210	−6137	0.2	5	326	−9	40	8	94	2	.38	.27L	.56L	14.67L	D	BE		7401103218		2	1	1	CG TRA		30	3
16210	−6628	0.6	51	322	−12	42	8	100	5	.26	.25L	.40L	1.97L	C	EE		2500000000								
16211	−6609	7.4	43	322	−12	40	8	98	4	.38	.33L	.41L	1.78L	D	EE		2601000000								
16211	−6043	8.4	9	326	−8	11	8	9	8	.88	.15:	.46L	26.84L	BD	BDK	0	5300000008								
16211	−6833	9.8	37	320	−13	64	10	110	3	.22	.25L	.40L	1.39L	C	D FF		2500000000								
16211	−6112	11.1	14	326	−8	31	24	84	6	.25L	.25L	.35	6.92L	C	EC		8500100928								
16212	−6310	13.2	56	324	−10	46	18	97	3	.25L	.25L	.40L	2.69	D	CD		9603010008								
16212	−6651	17.4	59	322	−12	20	8	95	6	.57	.28L	.40L	1.53L	B	BCI E		2400000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

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Right Ascension: 16h21m18s–16h27m41s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16213−6256	18.4	7	325−10	25	8	105	5	.39L	.25L	.73	3.11:	BC	BC		9681011868		8							
16213−6857	20.1	48	320−14	22	8	96	6	.69	.17:	.40L	1.11L	BD	AC	0	6600210000									
16214−6002	24.1	27	327− 8	52	8	99	4	.45L	.25L	.64L	3.98	C	GJ GC		9501000348		C							
16214−6342	28.7	59	324−10	15	3	98	6	1.26	.28	.40L	10.64L	BC	AB E	1	9303123988		F	1	32	X1621−637		138	15
16215−6852	34.1	41	320−14	42	12	107	2	.22	.25L	.40L	2.92L	D	FM		6500311000									
16215−6240	34.3	8	325− 9	22	8	97	6	.68	.38	.40L	2.24L	BC	BA	6	9601001000			1	40	A7 III 1		54	98
16215−6523	35.9	23	323−11	14	4	100	6	3.65	1.38	.40L	1.35L	AB	AAH	4	5600000000			1	1	EI TRA		34	3
16216−6345	38.7	31	324−10	15	8	97	7	1.05	.23	.44L	4.67:	BD E	ACBC	7	9482123968		F	1	40	M0 III 1		58	97
16218−6102	51.6	28	326− 8	24	8	103	6	.64	.21	.40L	11.94L	BC	BD F	0	4500000008									
16219−6636	57.8	56	322−12	18	8	94	6	.44	.25L	.40L	1.42L	B	BELH		2500001000									
16220−6605	0.1	9	322−12	66	33	90	2	.25L	.26L	.40L	1.49		C	MLD	2501000000									
16220−6212	1.2	42	325− 9	29	8	88	5	.31	.25L	.50L	2.83	B	C	B DC	9602120730		C							
16220−6304	1.8	60	325−10	18	6	99	8	.23:	.19	2.51	8.09	DDBB	GCBA		9401011508		4	1	14	100− G 23 Sb		8	
16220−6850	4.2	10	320−14	23	8	98	6	.46	.25L	.40L	1.36L	C	CFME		1700211000									
16221−6423	7.1	17	324−11	15	3	98	6	5.45	2.31	.69L	14.74L	AB	AAE	4	9401100218									
16222−6126	12.7	12	326− 9	27	8	103	5	.41	.11:	.40L	11.65L	BD	BFI	0	6402010008									
16222−6139	16.5	40	326− 9	19	9	106	7	.55	.20	.40L	13.18L	CD	CBM	0	7400120108									
16223−6912	19.6	47	320−14	27	13	97	5	.37L	.25L	.55	1.80		CE	G EE	9500000650		C	2	13	253549 B9		28	65
16223−6134	21.8	6	326− 9	39	15	104	5	.25L	.25L	.40L	3.28		C	HMDB	7602110218		C							
16223−6211	22.0	16	325− 9	35	17	99	4	.27	.25L	.85L	3.45	D	E	D JD	9601220730									
16224−6338	24.3	1	324−10	24	17	91	7	.45	.25L	.30:	4.07	B	DC	BFHB	9600130208		1							
16224−6148	24.6	23	326− 9	19	8	101	6	.46	.25L	.40L	2.77L	B		CH K	9600010000									
16227−6227	43.6	58	325− 9	20	3	97	7	1.11	.48	.40L	2.59L	BC		AA 8	9701002000		2							
16227−6200	45.1	21	325− 9	46	14	107	2	.25	.25L	.46L	3.26L	F		EJ	8500101000									
16227−6627	45.7	56	322−12	29	15	103	2	.34	.25L	.59L	3.00L	F		E	3501110000			1	40	A3/5 IV/V 3		42	97
16227−6457	47.9	50	323−11	42	12	94	4	.39L	.25L	.40L	2.10		C	ECED	9602000100									
16228−6518	50.1	4	323−11	21	3	168	6	.25L	.28L	1.59	5.84		CB	KFAA	74C1000400		4	1	14	100− G 24 S.		63	
16228−6506	51.5	36	323−11	32	25	130	2	2.30L	.49L	.40L	2.75		F	J M E	9501000000									
16229−6607	55.0	58	322−12	35	18	112	2	.25L	.25L	.47L	1.61		C	FA	2500000000									
16229−6640	55.2	25	322−12	17	4	98	6	.27L	.50	4.73	9.53	BBB	EBAA		1320005000		2	1	14	100−IG 25 Tr		35	
16229−6350	58.9	34	324−10	56	8	94	3	.24	.25L	.40L	12.96L	B		C	8401300008									
16230−6623	4.0	4	322−12	13	8	34	5	.46	.25L	.40L	1.48L	B		BCJ	3600010000									
16230−6958	4.5	25	320−15	13	3	98	6	1.61	.39	.40L	1.33L	BC		AB F 8	4600000000			4	*13	253554 G0		4	48
16230−6007	5.4	11	327− 8	16	3	100	7	8.16	4.34	.69	18.98L	BBC		AABJ 2	9301000008									
16231−6407	7.7	42	324−11	51	8	96	4	.26	.25L	.45L	9.86L	D		CI K	9501000028		8							
16232−6156	12.6	28	326− 9	17	3	96	8	1.37	.63	.40L	3.08L	BC		AAFG 6	8600101000									
16232−6216	13.5	19	325− 9	39	8	99	4	.32	.25L	.99L	4.19L	B		B H	6602120000									
16232−6356	17.5	46	324−10	21	8	99	6	.83	.30L	.46L	16.39L	B		AC	7401260418		4	3	13	253555 F0		3	52
16234−6532	26.6	30	323−12	16	3	95	6	1.50	.65	.40L	1.91L	BB		ABMJ 9	5601001000									
16234−6130	28.2	50	326− 9	19	8	99	6	.72	.14:	.40L	12.77L	BD		AE 1	5400131008		1	2	13	253557 K2		7	76
16235−6750	32.2	28	321−13	22	8	93	6	.69	.29:	.40L	1.62L	BE		BC I 2	2500000000									
16235−6401	34.7	15	324−11	19	12	100	5	.38	.25L	.58L	4.22:	B	D	CHFA	9603160428		4							
16236−6938	36.1	8	320−14	71	18	101	3	.38L	.25L	.40L	1.27		D	D	5501000010									
16236−6037	38.6	44	327− 8	34	8	96	6	.32	.29:	.50L	15.77L	BF		CHI	4502111008			2	13	253559 K2		9	80
16237−6810	44.2	60	321−13	24	8	93	6	.61	.26	.40L	1.39L	BD		BD F 4	2600010010									
16238−6336	49.0	4	324−10	37	8	98	4	.28	.25L	.57L	12.04L	C		D	9401010008									
16238−6710	49.3	10	322−13	27	8	95	4	.33	.46L	.40L	1.56L	B		DG	1501200100									
16238−6042	50.1	28	326− 8	16	8	163	7	1.02	.56	.40L	19.06L	BC		AA K 8	4401111008									
16238−6219	50.3	2	325− 9	52	8	22	7	.61	.27L	.40L	2.52L	C		BCK	8502120000									
16238−6722	51.5	24	322−13	22	8	94	6	.40	.25L	.40L	1.95L	B		BJ	1500000000			1	40	K0/1 III 3		55	96
16238−6128	52.5	38	326− 9	58	8	22	4	.30	.17:	.40L	10.77L	BF		EB 3	3501131008		1							
16239−6120	59.2	57	326− 9	52	12	98	3	.22	.25L	.45L	9.23L	C		F G	4500000008									
16241−6024	6.6	38	327− 8	82	11	102	2	.23	.45L	.40L	9.10L	C		G G	5401000108									
16241−6452	9.4	54	323−11	18	8	93	6	.54	.25L	.40L	2.53L	B		BEKD	9501001000									
16241−6713	10.0	57	322−13	21	9	98	5	.40	.25L	.40L	1.39:	C	F	C EC	1501200100									
16243−6038	20.4	17	327− 8	73	17	105	3	.61L	.25L	.40L	3.78		D	E HB	4601110008									
16243−6417	21.0	7	324−11	14	8	99	7	.88	.43	.40L	21.59L	BB		AAC 8	9410102128									
16244−6010	25.0	14	327− 8	14	3	96	8	.73	.36	.48L	29.77L	CB		BBG 4	8301031008			1	1	1	FI NOR		42	3
16244−6157	25.6	18	326− 9	77	15	101	2	.21	.29L	.40L	3.14L	D		GL	8601100000			1	1	13	253568 K5		22	87
16244−6710	26.5	16	322−13	50	20	108	2	.23	.25L	.40L	2.17L	D		E	1501200100									
16244−6151	27.0	32	326− 9	23	8	94	7	.54	.26	.40L	3.11L	BF		BEJK 0	8601100000			1	1	CP TRA		59	3
16245−6547	30.3	8	323−12	42	27	112	2	.25L	.25L	.40L	1.36		C	C	4500000000									
16247−6234	43.0	33	325−10	16	3	99	7	.38L	.25L	1.72	2.51		BD	I FAA	9600010100		4							
16247−6048	46.5	35	326− 8	42	25	101	3	.25L	.25L	.45L	3.26		E	EJB	2680000408									
16248−6558	53.1	56	323−12	21	8	97	7	.91	.35	.40L	1.91L	BC		ABKF 5	3500010000									
16249−6204	56.7	20	326− 9	19	3	97	7	1.62	.74	.41L	2.50L	CC		AAF 2	8502010000			1	1	CR TRA		5	3
16250−6445	2.4	56	324−11	25	16	102	3	.25L	.25L	.38:	2.94		FC	CC	5500010418		4							
16254−6735	25.9	47	321−13	30	10	180	4	.26L	.25L	.89	1.28		BC	EHBC	1501001200									
16256−6514	36.3	59	323−12	15	3	96	6	2.03	.55	.48L	1.74L	BB		AAKN 1	9600202000									
16256−6112	36.4	28	326− 9	33	15	108	4	.25L	.25L	.37:	3.29		ED	CB	9600000008									
16256−6819	36.5	14	321−14	29	18	106	5	.25L	.25L	.37:	3.24		EC	L EB	2581000540		C							
16257−6903	42.9	57	320−14	37	33	19	2	.25L	.25L	.40L	1.38		D	M G	5601000140		8							
16257−6308	43.4	11	325−10	24	3	98	6	1.22	.28	.73L	11.13L	CC		ACK 0	9400011008									
16258−6146	53.3	31	326− 9	85	27	101	2	.25L	.25L	.40L	2.81		E	B	9601000008									
16259−6125	55.4	58	326− 9	13	3	95	8	.34L	.48	3.25	8.07	CBB	GBAA		9500111228		8							
16259−6752	55.9	49	321−13	28	8	97	5	.33	.25L	.40L	1.81L	B		CE	2501000000									
16260−6025	4.1	26	327− 8	12	3	96	8	1.42	.75	.51L	22.63L	BC		ABH 4	4400000008			1	1	CV TRA		16	3
16261−6519	6.0	2	323−12	21	10	101	6	.41	.25L	.47L	2.43L	B		C EM	8600102000									
16261−6336	8.6	23	325−10	45	12	108	2	.26	.28L	.66L	13.22L	C		EL	7302000008									
16262−6135	17.6	47	326− 9	19	3	96	7	1.65	.71	.62L	18.90L	BB		AAFC 3	9400203308			4	1	1	CW TRA		19	3
16263−6409	18.9	50	324−11	52	8	95	2	.27	.25L	.46L	13.17L	C		D	9401000018									
16263−6510	20.0	58	323−12	13	3	95	6	2.90	1.39	.40L	2.16L	AB		AAHE 3	8610102000									
16263−6131	21.7	32	326− 9	13	3	95	7	4.71	1.16	.40L	19.07L	AB		AA 3	9400302008			3	13	253582 K0		2	50
16263−6629	22.5	11	322−12	14	8	98	6	.90	.60	.42:	1.03:	BCED		AABC 7	5501010000									
16264−6953	26.5	53	320−15	13	8	99	6	.94	.25	.40L	1.22L	BE		AC 4	4500110000									
16266−6017	36.7	51	327− 8	15	8	100	8	.72	.32L	.45L	32.00L	B		ADKC	6401000008									
16266−6956	41.7	41	320−15	21	8	99	6	.49	.17:	.40L	1.41L	BF		BCM 0	4500110000									
16266−6256	41.8	46	325−10	11	3	163	7	10.74	9.76	1.66	13.51L	BBB		AAAE 6	8492310998			4						
16267−6322	43.7	28	325−10	22	8	95	6	.48	.27L	.41L	22.07L	B		AF	9301100138									
16267−6115	46.5	46	326− 9	18	3	95	7	1.43	.56	.46L	25.21L	BB		ABGI 8	9400001008				1	1	CX TRA		7	3
16268−6939	51.1	31	320−15	13	3	99	6	2.32	.57	.40L	1.14:	BB	F	AA D 1	4501000030			8	2	*40	M2 III 1		46	100
16268−6858	52.6	58	321−14	46	30	108	2	.25L	.25L	.40L	1.07		D	D	4601000100									
16271−6132	11.7	43	326− 9	15	3	94	7	4.91	1.89	.31:	16.51L	ABD		AAD 4	9401002008				1	1	CZ TRA		4	3
16273−6227	19.8	2	325−10	21	8	96	7	.86	.27	.42L	3.51L	BE		AB 0	9601011000				1	1	DE TRA		29	3
16273−6140	20.1	13	326− 9	17	3	95	7	1.07	.50	.63L	29.07L	BB		ABGE 8	9400011008				1	1	DD TRA		15	3
16274−6006	27.1	23	327− 8	14	8	19	6	.32	.25L	.49L	24.01L	B		C	6403120428			4						
16275−6421	30.5	21	324−11	38	8	102	5	.40L	.25L	.88	10.64L		B	BBC	9401000108									
16275−6744	35.8	14	322−13	10	3	101	6	1.69	.82	.40L	1.24L	BB		AA G 2	0601002000									
16276−6147	37.7	23	326− 9	38	19	89	5	.28L	.25L	.55L	5.42		D	I HA	9600000008									
16276−6440	41.4	60	324−11	28	8	92	5	.36L	.25L	1.01	2.44:		CC	HDBB	8500010008									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16277−6247	46.7	56	325−10	115	31	109	2	.30L	.45L	.66L	2.71	E	N E		6600000000								
16279−6528	55.3	4	323−12	13	3	95	7	4.96	2.07	.48L	1.52L	AB	AAD	8	4600010010			1	16	07775		14	121
16279−6719	59.8	36	322−13	76	11	107	2	.32	.25L	.40L	2.05L	C	E		0501000000								
16283−6903	22.2	59	321−14	19	8	100	6	.60	.38	.58L	1.19L	BB	BBI H	9	7701000100								
16286−6212	39.6	35	326−10	28	8	94	6	.59	.18:	.71L	3.16L	BD	BFGH	3	5600100000								
16287−6008	46.8	55	327− 8	19	8	95	6	.92	.36	.46L	19.53L	BC	ABK	5	9502101238		8						
16287−6536	47.7	34	323−12	105	32	105	2	.51L	.67L	.40L	1.24	C	C		4600000010								
16289−6637	55.7	39	322−13	83	32	105	2	.66L	.65L	.51L	1.78	F	FC		4501000000								
16290−6000	0.5	51	327− 8	9	8	12	7	.91	.33	.44L	18.19L	BC	ACF	3	9400011008								
16290−6200	3.4	58	326−10	21	8	95	6	.70	.25L	.46L	3.19L	C	BI L		5701110000								
16291−6853	8.6	2	321−14	18	8	99	7	.85	.22	.40L	1.37L	BC	AC G	6	4601110000			2	13	253601 K0		7	70
16291−6207	11.7	44	326−10	20	8	95	6	.79	.33	.44L	3.24L	BC	AB	7	4700120000								
16294−6022	24.7	50	327− 9	24	8	93	6	.47	.25L	.47L	17.82L	B	BCI		8500011008			1	1	DL TRA		16	3
16294−6140	27.8	30	326− 9	75	20	96	2	.49L	.31L	.62	9.19L	E	JG		9503402358								
16294−6159	29.1	28	326−10	51	14	108	2	.26	.25L	.45L	3.39L	G	CI		5600110000								
16295−6239	32.4	24	326−10	36	12	102	4	.30	.25L	.95L	14.51L	G	E F		9400000038		8						
16295−6543	33.0	56	323−12	27	8	92	5	.42	.25L	.40L	1.99L	B	C I		6601000000								
16296−6131	39.0	28	326− 9	25	3	95	5	.30L	.20:	1.51	13.25L	CB	LCAJ		9404100008								
16297−6455	44.7	23	324−12	41	8	98	3	.24	.28L	.40L	7.13L	C	ED		1400210008								
16297−6141	45.3	16	326− 9	43	15	94	4	.27L	.25L	.54L	6.70	D	KJB		9601213358			2	13	253604 F5		25	82
16297−6112	45.6	37	327− 9	72	3	24	5	.25L	.25L	.49:	6.36	CB	BC		9602000328		8						
16298−6725	51.3	38	322−13	72	28	104	3	.27L	.25L	.40L	1.44	C	FJMG		4581000030		8						
16299−6232	54.5	57	326−10	36	8	95	5	.36	.25L	.42L	12.27L	E	BCJF		9400000348		C						
16299−6328	59.1	9	325−11	35	10	104	4	.24	.32L	.43L	13.22L	E	CC M		9400000008								
18300−6354	0.4	18	325−11	20	8	96	4	.64	.25L	.40L	10.99L	E	BG		9301101318			1	40	K4/5 III 2		40	99
16300−6210	1.1	19	326−10	49	22	89	2	.27L	.25L	.32:	2.65	FC	FB		3600010000								
16301−6132	10.1	51	326− 9	35	31	55	3	.26L	.25L	.92L	4.97	E	H HC		9602100108								
16303−6808	19.8	29	321−14	22	8	95	7	.61	.19:	.40L	1.23L	CD	AE	2	4602041010		1						
16304−6246	25.4	45	325−10	18	8	178	4	.25L	.25L	.58:	4.47	CE	FBD		9600000228		C						
16304−6452	26.1	7	324−12	21	8	94	5	.64	.25L	.40L	7.83L	B	BK		1400210118								
16304−6030	28.2	55	327− 9	13	4	95	7	.99	2.23	16.52	32.35	CBBB	AAAA	2	5400151008			1	1				
16305−6147	35.3	52	326−10	18	3	94	6	1.14	.50	.71L	20.76L	BC	AADE	2	9422226998			F	2	137− G 33 Sc		9	
16306−6025	40.1	2	327− 9	21	8	102	5	.65	.27L	.40L	12.66L	C	AH		7500010008				7	148907		68	
16308−6145	48.5	6	326−10	32	16	109	2	.27L	.25L	.53	12.23L	C	C		9501226998			F					
16306−6434	50.4	17	324−12	50	8	94	2	.24	.85L	1.59L	20.17L	C	GDM		7302110008								
16306−6236	51.4	3	326−10	31	13	167	4	.36L	.28L	.67L	3.89	D	I HEC		9500100318			4					
16308−6523	54.0	31	324−12	17	4	99	6	2.03	.45	.44L	1.43L	BB	ABC	0	6600002000			2	3	253614 K0		7	53
16311−6007	7.2	50	328− 9	19	8	94	8	.93	.23	.47L	19.32L	BD	ABF	0	9500000008								
16312−6439	14.3	3	324−12	12	4	96	7	1.24	.57	.40L	10.03L	BC	AB J	9	5400110008			1	1	DO TRA		10	3
16313−6131	18.4	42	326−10	77	14	96	2	.32	.32L	.60L	8.73L	C	FLMJ		9501100118								
16313−6148	18.5	39	326−10	23	4	98	7	.25L	.39L	1.18	13.43:	CC	ECDD		9480307908			E	1	32	X1631−618	34	12
16313−6505	23.8	5	324−12	13	3	93	7	4.86	1.97	.31:	2.19L	BD	AAEL	5	3500000000								
16313−6802	23.8	50	322−14	15	8	49	7	.48	.25L	.40L	1.58L	C	BH		4600100000			1	1	40	K4 III 2	7	103
16314−6302	24.1	35	325−11	111	8	25	3	.25L	.25L	.42L	2.98	D	FHB		9700000208			4					
16314−6412	26.1	32	324−11	32	8	94	5	.25L	.25L	.87	10.47L	B	GBC		9301001458			8					
16314−6401	28.1	23	325−11	78	14	110	2	.19	.25L	.42L	19.48L	C	G		9301100008								
16314−6226	28.4	17	326−10	58	14	98	2	.23	.25L	.47L	9.80L	F	H		9500000008								
16315−6934	32.8	11	320−15	16	8	93	7	.71	.17:	.40L	1.75L	BC	BC M	0	3501000000				2	13	253617 G5	7	80
16315−6445	33.7	45	324−12	31	8	26	5	.39	.25L	.40L	8.83L	C	CEEI		4400000008								
16315−6728	35.4	32	322−13	97	43	102	2	.64L	.58L	.40L	1.05	E	F		4500000000								
16316−6032	37.0	54	327− 9	15	8	98	8	.74	.35	.42L	25.75L	BC	BCL	0	6401000008								
16316−6339	38.3	47	325−11	50	8	100	4	.36L	.25L	.53	2.42	CD	GNDB		9602000008								
16317−6652	43.3	57	322−13	23	8	98	6	.55	.25L	.42L	2.05L	B	BFL		3500011000			1	40	K1 II + A3 1		31	87
16317−6554	43.3	15	323−12	66	8	103	4	.32L	.14:	.40:	1.32	FFC	HLDC		9700000000			1	14	101− G 1 S.		4	
16318−6309	48.2	34	325−11	55	15	101	2	.26L	.48L	.40L	3.39	D	I C D		9701002308		4						
16321−6231	7.5	49	326−10	38	8	96	4	.36	.27L	.54L	18.69L	C	CMM		9401000008			1	40	A8W 2		56	89
16321−6128	8.3	54	327−10	49	23	111	3	.27L	.25L	.55L	4.55	F	C C		9600101008								
16321−6054	9.7	22	327− 9	19	3	93	8	1.40	.34	.44L	25.93L	BC	AAM	3	1400020008		1						
16322−6134	13.3	47	327−10	20	4	97	7	.69	.25L	.40L	15.50L	C	BI CD		9401101008								
16323−6543	23.5	56	323−12	17	8	92	8	.79	.12:	.40L	1.75L	BE	AELF	0	8600000000			1	40	K5 III 1		31	95
16324−6411	26.5	5	325−11	12	3	91	7	6.47	3.95	.43:	14.12L	ABB	AACI	1	9410100538			1	1	DS TRA		3	3
16324−6010	29.5	28	328− 9	45	18	102	2	.26L	.25L	.39	8.96L	C	DD		9600000008								
16325−6043	31.9	45	327− 9	19	9	95	6	.46	.23	.32:	13.41L	BD	CDD	0	4500120008		1						
16325−6324	34.4	29	325−11	50	8	92	3	.32	.25L	.58L	17.83L	C	B I		9400000008								
16327−6717	43.2	22	322−13	25	8	96	5	.37	.25L	.40L	1.41L	B	BG E		4600120130		8						
16327−6221	43.7	23	326−10	27	13	103	2	.31	.71L	.87L	9.19L	C	CFM		9502131128		1	1					
16327−6458	45.1	39	324−12	16	3	95	7	2.99	1.15	.40:	2.34L	BB	AAEC	7	9601201218		4	1	1	DU TRA		59	3
16329−6002	55.0	16	328− 9	27	8	92	7	.25L	.25L	.75	4.42	CB	JFBB		9600000108								
16329−6222	58.4	0	326−10	29	9	99	4	.63	.26	.40L	9.85L	CC	AA H	1	9401131128		1						
16330−6820	0.2	6	321−14	14	3	96	7	.19:	.74	7.16	12.37	CBBB	DAAA	0	2400010000								
16330−6040	2.3	11	327− 9	39	15	94	2	.26	.30L	1.07L	17.89L	C	DMN		2500120008			1	1	40	K5 III 1	31	95
16330−6435	5.8	40	324−12	20	8	89	7	.53	.31	.41L	13.80L	CC	BAK	3	9400000008								
16332−6254	12.7	42	326−11	29	8	94	7	.46	.25L	.43L	24.42L	D	AH K		9400000008			1	1	DS TRA		3	3
16332−6229	13.4	45	326−10	44	17	112	2	.66L	.25L	.70L	4.52	D	M FB		9502101248								
16332−6720	14.5	23	322−14	40	14	106	4	.35L	.25L	.78L	1.96	C	FGLC		5500110130		8						
16332−6826	15.8	30	321−14	12	3	98	7	7.65	3.07	.44:	1.43L	ABC	AACF	6	2700100000								
16333−6331	18.1	32	325−11	56	16	87	4	.41L	.61L	.40L	2.72	C	CJB		9602001308			2	1	RU TRA		21	3
16333−6828	23.5	43	321−14	29	3	13	7	.79	.25L	.40L	1.44L	C	BDK		3700100000								
16334−6302	24.3	58	326−11	34	8	97	4	.32	.25L	.41L	12.23L	B	BF		9500000158		8	2	13	253633 K0		4	85
16334−6632	27.7	8	323−13	68	14	108	2	.32L	.25L	.43L	1.14	E	I C		4600000100								
16336−6106	38.0	28	327− 9	33	13	86	4	.25L	.32L	.44:	9.81	DE	FKEC		9583100998			C	1	32	X1633−611	40	12
16338−6143	48.5	39	327−10	31	10	94	4	.27	.25L	.48L	20.72L	E	D F		9401000008								
16338−6224	50.5	57	326−10	17	3	157	8	.50L	.37	3.65	4.69	EBB	KBAB		9500221018								
16339−6316	56.6	11	325−11	51	14	97	3	.36L	.25L	.45	8.91L	C	C		9501000008								
16341−6151	6.8	2	326−10	19	8	92	8	.92	.40	.43L	13.10L	BC	AB	7	9400000008								
16342−6238	12.4	1	326−11	23	11	100	6	.25L	.25L	.37:	4.67	CC	G DC		9500000648		C						
16342−6309	14.7	10	325−11	25	8	93	7	.62	.24	.41L	24.36L	BC	BCFE	0	9402000038		8						
16344−6106	24.5	41	327−10	23	13	98	8	.25L	.25L	.53:	6.98	CE	GDAD		9581010998		C						
16344−6337	25.0	20	325−11	42	18	88	5	.25L	.25L	.42L	3.14	C	NJ J B		9681000528		4						
16344−6253	28.5	0	326−11	31	8	90	5	.31	.25L	.45L	14.35L	B	CFK		9402100308		4						
16346−6301	41.2	20	326−11	63	9	90	2	.25L	.25L	.44L	2.66	D	DA		9602000118								
16347−6327	44.9	32	325−11	38	35	73	2	.25L	.67L	.69L	2.52	D	DLD		9602000338		8						
16348−6222	52.1	31	326−10	18	3	93	8	1.53	.68	.59L	9.89L	BB	AAFE	2	9400000018								
16348−6455	52.4	15	324−12	16	4	93	8	2.41	.64	.40L	15.73L	AD	AA G	7	9400000118								
16349−6250	57.1	21	326−11	33	8	94	2	.83L	.27L	.46	4.12L	C	LHFE		9600200528		C						
16352−6016	12.6	51	328− 9	37	19	101	3	.68L	.31L	.56	10.62L	C	DBD		9601000008								
16352−6627	13.3	18	323−13	35	8	100	3	.27	.25L	.40L	1.68L	C	BH H		7600110000								
16353−6249	22.0	33	326−11	60	27	87	3	.44L	.25L	.42L	4.12	C	HKI C		9600100628		C						
16353−6809	23.2	14	322−14	13	3	97	7	3.34	1.21	.52L	1.89L	AB	AAD	5	2600001010			1	1	EF TRA		19	3
16354−6721	27.7	13	322−14	33	8	97	5	.40L	.19:	1.05	1.41L	DC	DAG		4600000100			1	14	101− G 7 Sa		17	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16356−6631		36.9	58	323	−13	88	13	104	2	.20	.56L	.40L	2.37L	C	E		3600100000			1	40	K2 III 2		44	98
16356−6913		41.5	10	321	−15	31	9	103	2	.28	.38L	.40L	1.14L	E	CB		7600010000								
16358−6556		48.3	58	323	−13	42	12	94	2	.31	.25L	.42L	1.62L	D	D KF		9602000000								
16358−6001		51.8	8	328	−9	93	16	104	2	.42L	.25L	.61L	5.37	D	FC		9681000338		C						
16359−6858		54.6	13	321	−15	65	8	96	2	.26	.25L	.42L	4.44L	D	G LE		6400000008								
16359−6102		58.5	22	327	−10	11	5	161	6	1.58	.63	1.30	9.83	BCCE	ABDB	1	96C2214708		6						
16360−6228		1.5	2	326	−11	33	13	88	5	.25L	.25L	.32:	3.65	DC	LHB		9501000108								
16361−6321		11.3	23	325	−11	33	18	90	6	.25L	.27L	.40L	3.91	D	D C		9601000348		C						
16364−6020		25.8	58	328	−9	17	8	93	7	.52	.25L	.40L	17.99L	B	BG		9501200128			3	13	253651 F8		4	61
16364−6825		25.9	57	322	−14	15	3	92	6	1.34	.85	.40L	1.58L	BB	AALI	5	2600001000								
16364−6017		26.9	53	328	−9	38	10	89	5	.27L	.25L	.92	18.52L	C	EEB		9500100028			1	14	137− G 38 Sb		16	
16364−6025		28.2	46	328	−9	26	11	97	6	.25L	.25L	.61L	6.22	E	KGBC		9781100568		C	1	32	X1636−604		107	12
16365−6549		31.3	56	324	−13	30	8	98	5	.25L	.25L	.26:	3.74	DC	FCDB		7581110130		8						
16366−6241		36.3	30	326	−11	27	8	95	6	.30L	.25L	.45	4.08	EC	F BB		9500100238		8						
16366−6008		38.2	38	328	−9	24	3	12	4	.27L	.25L	.58	7.67	DF	I GD		9500000406		4						
16367−6247		42.6	26	326	−11	28	8	93	6	.85	.25L	.40L	16.24L	B	AF		9400100008			2	13	253654 K5		3	80
16367−6057		46.0	37	327	−10	86	20	110	2	.64L	.58L	.41	16.12L	C	I I E		6501000008								
16371−6723		7.7	23	322	−14	15	3	91	8	1.21	.31	.40L	1.64L	BF	ABI F	3	2620011100			2	13	253657 K5		2	82
16371−6617		9.9	25	323	−13	72	8	17	4	.26	.25L	.40L	1.64L	B	BHL		9600020000								
16372−6318		13.2	18	326	−11	43	8	100	3	.24	.25L	.43L	10.90L	F	CN		9500000348		C	2	13	253659 K0		11	85
16372−6434		13.3	51	325	−12	18	8	91	7	.73	.27L	.40L	6.85L	B	ACC		9501011008								
16372−6553		14.5	58	324	−13	59	49	82	3	.25L	.25L	.40L	2.44	C	E		6500101030		8						
16372−6607		17.7	16	323	−13	36	31	84	2	.25L	.28L	.48L	1.11	C	KBD		6600000000			1	39	MC4 1637−661		114	408
16373−6416		20.0	5	325	−12	23	9	163	7	.25L	.25L	.46:	5.17	CB	FEB		9580100798		4						
16373−6145		20.3	24	327	−10	57	8	89	4	.25L	.25L	.54L	3.92	C	E GB		9500001008								
16374−6120		24.4	34	327	−10	27	10	97	5	.38	.25L	.40L	15.82L	B	DG		9401000208								
16375−6109		33.1	39	327	−10	15	4	97	6	9.93	9.02	1.74	12.50L	ACC	AAA	9	9541000308	69	4						
16376−6838		40.9	19	321	−15	16	8	9	6	.41	.25L	.40L	13.48L	C	BE		7402001008								
16379−6059		55.3	50	327	−10	51	19	83	2	1.37L	.25L	.55	15.19L	C	D		6500100028		8						
16379−6323		57.8	14	326	−11	19	3	92	6	1.13	.47	.40L	13.01L	CB	AB L	6	9400000008								
16379−6023		58.6	42	328	−9	67	8	16	5	.25L	.25L	.63	4.73	EC	KHEC		9701000408		4						
16381−6141		8.5	25	327	−10	30	8	24	6	.56	.25L	.46L	13.04L	B	BL DE		9500011008			2	13	253669 G5		2	68
16382−6216		12.2	29	326	−11	25	8	96	5	.58	.25L	.40L	12.57L	B	BI I		4400210328			2	13	253671 K0		7	71
16382−6117		12.8	47	327	−10	34	8	170	3	.28	.25L	.43L	12.19L	D	C KF		9500100008								
16382−6227		13.7	33	326	−11	17	4	93	7	3.76	.92	.46:	3.32	ABED	AADB	1	6680001568		C	3	13	253672 K2		1	80
16382−6631		15.2	56	323	−13	18	8	95	7	.65	.20:	.40L	1.12L	BD	ADL	3	6600010000			1	1	FS TRA		37	3
16382−6902		16.8	45	321	−15	44	8	26	6	.48	.31L	.40L	18.88L	B	BCGI		6200000008								
16383−6644		20.9	44	323	−14	27	8	91	5	.25L	.25L	.61	1.39	CF	HBB		2600000000								
16383−6059		21.0	45	327	−10	50	13	109	2	.30L	.25L	.53	9.69L	C	B		8600200028		8						
16383−6001		21.5	17	328	−9	14	4	93	6	1.12	.40	.40L	12.91L	BC	ABEI	5	7400001108			1	1	YZ ARA		29	3
16383−6132		22.8	41	327	−10	40	8	25	4	.25L	.25L	.52	4.02	CE	MEC		9600000218		4						
16384−6417		24.8	29	325	−12	16	8	97	6	.81	.33	.40L	7.74L	BC	BC E	8	9500011208								
16386−6657		36.3	58	323	−14	23	8	94	5	.29	.25L	.40L	1.56L	B	CF F		0600000000			1	16	07908		69	168
16386−6157		41.9	15	327	−10	22	3	96	5	1.70	.95	.46L	13.43L	DD	AAI	9	9400010008								
16387−6424		46.2	22	325	−12	22	8	88	6	.73	.29L	.40L	7.25L	B	BCL B		9501010228		4						
16388−6353		49.0	19	325	−12	15	3	101	5	1.21	.26:	.40L	4.04:	BD	D AB E	1	9601120668		D						
16388−6055		51.8	43	328	−10	52	8	97	5	.25L	.25L	.49L	4.84		E MDEB		9600100028		8						
16390−6355		3.0	0	325	−12	63	22	93	2	.25L	.39L	.29:	2.92	CF	EFD		9701220678		D	1	32	X1639−639		93	12
16393−6430		21.4	52	325	−12	19	10	165	6	.45	.21:	.51L	3.38:	BF	D BHHC	1	9601110228		C						
16393−6842		24.0	43	321	−15	13	3	92	8	1.54	.39	.40L	10.24L	BB	ABKI	7	3401003008		2	2	13	253678 K0		1	85
16394−6208		25.0	51	327	−11	49	19	88	3	.25L	.28L	.40L	4.17		D MI B		9601101750		C						
16394−6359		25.9	31	325	−12	20	3	97	6	.27L	.13:	1.96	2.89:	FBF	FAC		9700100568		C						
16394−6953		26.4	48	321	−16	21	8	97	4	.78	.18	.40L	1.59L	CD	AB G	0	0600010000								
16395−6304		33.1	2	326	−11	26	8	93	4	.37	.25L	.40L	2.13L	B	BH		3600100000								
16396−6208		38.9	13	327	−11	54	23	93	2	.25L	.25L	1.06L	3.18		D EE		9601100640		C						
16397−6605		42.8	2	324	−13	36	21	109	3	.61L	.25L	.40L	2.08		C M B		9501001030		8						
16398−6410		51.1	7	325	−12	17	3	98	5	5.49	2.69	.58:	10.22L	ABD	AACJ	1	9500000008								
16399−6121		55.0	39	327	−10	20	13	96	5	.25L	.25L	.52L	4.81	C	FB		9600100558		C	1	32	X1640−613		75	12
16399−6247		58.8	54	326	−11	16	3	92	6	.25L	1.28	1.94	2.18L	BB	FAAD		4600000000			1	13	253680 F2		3	100
16400−6045		2.9	39	328	−10	44	13	84	3	.28L	.25L	.51	8.25L	C	CE		9600000008			1	14	137− G 41 Sc		67	
16401−6231		6.4	47	326	−11	35	8	88	3	.26	.25L	.53L	5.03L	C	D CD		8580210990		C	4	14	101−PN 10 PI		46	
16401−6127		7.0	18	327	−10	30	20	87	2	.25L	.25L	.43	10.15L		D G		9501200228								
16401−6023		9.4	49	328	−10	41	26	106	2	.25L	.25L	.49L	2.38		E LKC		9700000008								
16403−6106		18.1	28	328	−10	37	13	84	2	.28L	.34L	.40L	2.47		D GD C		9701000218		4						
16403−6659		19.6	29	323	−14	28	11	93	5	.25L	.54L	.77	2.86	CB	HBA		0501120000			1	14	101− G 12 S.		8	
16405−6233		34.1	5	326	−11	33	8	154	5	.25L	.25L	.60:	4.53	CB	EGED		7680200990		C	1	32	X1640−625		91	12
16406−6115		37.0	40	327	−10	28	11	105	3	.20:	.28L	.89L	3.52	C	D EGCD		9600100128								
16407−6656		47.5	7	323	−14	13	8	5	5	.45	.25L	.40L	1.31L	C	B		0611210000			1	40	K3 III 1		5	95
16408−6503		52.4	7	324	−13	68	11	105	3	.38	.25L	.40L	6.91L	D	DJ		5400000008								
16409−6436		57.5	1	325	−12	27	15	104	4	.32L	.25L	.44L	2.40		E GEC		9600000028								
16410−6155		1.3	60	327	−11	33	8	91	6	.25L	.25L	.50:	4.45		CB GGCC		9500000218		4						
16411−6126		6.8	56	327	−10	87	23	91	3	.27L	.25L	.40L	2.59		D K B		9700010008								
16414−6920		25.7	18	321	−15	42	8	93	4	.25L	.25L	.38:	1.46		EC KCB		8401000200								
16414−6236		28.4	37	326	−11	20	8	90	6	.42	.25L	.40L	2.26L	B	BKM		9600000240								
16414−6347		28.9	30	326	−12	13	8	143	5	.44	.25L	.40L	8.78L	B	BGJ		9500100008								
16415−6700		31.0	56	323	−14	35	8	103	3	.31	.25L	.40L	1.81L	D	CKI D		0601010000			3	13	253688 A0P		36	52
16416−6214		39.0	46	327	−11	18	3	94	6	1.38	.64	.40L	1.79L	BC	ABGL	9	9600101000			1	1	EE TRA		13	3
16416−6212		39.0	21	327	−11	38	8	90	4	.29	.25L	.43L	2.39L	B	C J		9600101000			1	40	K2 III 2		47	109
16416−6421		41.1	22	325	−12	38	24	87	3	.24	.27L	.49L	3.70:	D	D DDFD		9603210208			1	40	K1 III 1		54	89
16417−6818		43.9	25	322	−15	9	3	22	6	.63	.25:	.40L	9.04L	BF	AH	0	3300000008								
16419−6342		54.0	17	326	−12	14	3	91	6	2.73	1.61	.43L	10.03L	BB	AAGF	6	8521100008								
16419−6130		54.3	35	327	−10	40	8	90	3	.35	.25L	.40L	7.81L	C	BK E		9500101008								
16419−6124		59.5	20	327	−10	36	10	103	3	.34	.25L	.41L	15.40L	C	CI J		9400110008								
16420−6013		5.0	46	328	−10	52	11	89	2	.30	.25L	.40L	12.11L	C	D D		5501000008								
16421−6132		6.5	60	327	−10	19	8	89	5	.90	.23	.40L	10.93L	BD	AC	0	9400101008								
16421−6253		6.9	35	326	−11	27	3	87	6	.28L	.25L	.94	2.13L		D KHBM		3600000100								
16424−6448		26.7	20	325	−13	17	3	90	6	.98	.46	.40L	11.73L	BB	AB L	8	9400000008								
16425−6853		31.8	33	322	−15	14	8	3	5	.37	.25L	.40L	7.03L	B	BC		9500110008								
16426−6045		38.1	32	328	−10	41	24	90	3	.28L	.29L	.53L	3.14		E CGC		9701000018								
16426−6059		39.4	56	328	−10	20	8	93	5	1.13	.34	.40L	9.93L	BC	AB E	2	8400200438		C						
16426−6425		39.5	42	325	−12	27	10	86	5	.25L	.25L	.51:	3.44		DC I EBB		9783100208								
16426−6104		41.6	19	328	−10	35	24	104	3	.25L	.25L	.40L	3.50		D J HC		8600100118								
16428−6019		51.0	31	328	−10	31	8	90	3	.72	.25L	.40L	12.46L	D	E		5401000008								
16428−6902		52.5	59	321	−15	38	8	102	4	.26L	.25L	.55	2.56		CC I LCB		9500000018		1	14	69− G 9 SB		20	
16430−6431		0.5	25	325	−12	28	8	91	4	.30	.25L	.40L	6.44L	C	CF I		9501200008								
16430−6203		4.1	8	327	−11	63	8	104	3	.29	.25L	.43L	13.31L	D	DDM		9400040008		1	1	40	K0/1 III 2		58	97
16431−6953		9.1	47	321	−16	18	8	161	5	.60	.38	.40L	1.57L	BC	BDMF	2	3601000100								
16432−6027		14.2	46	328	−10	31	8	93	5	.45	.25L	.40L	11.57L	B	BD		7600130008								
16432−6214		16.0	29	327	−11	56	14	103	2	.25	.31L	.43L	3.93L	C	GI L		9501100660		C						
16432−6003		16.8	33	329	−10	17	3	98	5	.25L	.21:	2.66	8.41	EBC	KBAA		2500010008			1	14	137− G 42 SB		3	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
16433−6456		19.4	15	325	−13	28	18	81	2	.29L	.92L	.40:	2.29		DD HFC		9600100538		C					
16433−6856		20.8	20	322	−15	12	3	89	6	144.02	34.13	5.47	3.95L	AAB	AAAD	2	9610210108	18		3	13	253700 K2	3	19
16434−6030		24.6	31	328	−10	53	8	105	3	.30	.25L	.40L	10.47L	C	CJ		6500130008							
16434−6924		25.5	17	321	−16	29	10	91	4	.44L	.25L	.50	1.05:		CD HCF		8500110100			1	14	69− G 10 S.	40	
16435−6152		34.2	50	327	−11	19	9	95	5	.75	.26L	.40L	7.83L	C	ABLB		9500010008							
16436−6212		36.5	25	327	−11	38	3	163	4	.31:	.25L	.41	5.42	F	CD CJGH		9581100660		C	1	32	X1643−622	85	12
16436−6455		37.5	42	325	−13	37	13	97	2	.25L	.25L	.37	2.50L	C	BD		9600100538		C					
16436−6659		40.1	44	323	−14	16	3	97	5	2.45	.77	.40L	12.48L	BD	AA N	6	6300100008			1	40	K5 III 1	28	86
16437−6517		43.9	5	325	−13	23	9	94	5	.39	.25L	.40L	1.57L	B	CF		0600000000							
16437−6113		47.7	44	328	−10	61	10	90	2	.30L	.53L	.45L	3.32		E KJJC		9601000108							
16438−6926		51.6	42	321	−16	19	8	88	6	.58	.14:	.40L	1.34L	BD	BD J	1	7500110100							
16439−6124		59.9	4	328	−11	21	8	92	4	.76	.18:	.42L	11.83L	CE	BDG	1	9402000008			2	13	253703 K0	3	72
16440−6013		3.5	15	329	−10	15	3	96	4	2.99	.90	.40L	9.79L	BC	AA	1	8500001008			1	40	M5 (III) 3	43	107
16440−6855		5.7	53	322	−15	37	19	103	2	.39L	.25L	.39	2.08		DD M EB		9600100108							
16441−6755		6.6	14	322	−15	18	8	99	6	.79	.28	.40L	1.47L	BD	ABLF	8	1600010000			1	40	M0/1 (III) 3	54	106
16444−6552		28.1	34	324	−13	25	8	92	5	.58	.25L	.40L	1.54L	C	BGLE		5601000000							
16449−6741		59.4	48	323	−15	15	4	100	5	6.52	1.81	.69	1.09L	BBC	AABF	3	2600001000			3	1	V TRA	12	3
16450−6104		1.1	51	328	−10	16	3	95	5	6.08	2.44	.68	9.10L	BBC	AACI	7	9421000108							
16450−6048		2.6	39	328	−10	19	3	96	4	7.27	3.40	.50	11.30L	BBC	AAB	6	9602100228		C					
16450−6355		4.0	59	326	−12	87	22	81	2	.40L	.31L	.45L	3.82		D GEI C		9502000368		C					
16451−6619		8.2	49	324	−14	12	3	94	6	2.56	2.07	.33:	6.05L	BDC	AACJ	9	4300000008							
16452−6240		12.3	8	327	−11	19	8	90	5	.75	.38	.40L	2.02L	BC	BB	4	3600011000							
16452−6305		12.4	38	326	−12	41	3	95	5	.25L	.25L	.51:	5.00		DB J FB		1480000170		8	1	32	X1645−630	120	8
16452−6512		13.6	28	325	−13	16	10	95	5	.53	.19:	.60	4.88L	BFE	BDBB	2	4402000008							
16452−6601		17.9	50	324	−14	25	24	109	3	.25L	.25L	.40L	1.99		C HLE		4400100140		8					
16453−6329		18.5	26	326	−12	43	18	89	2	1.25L	.25L	.46	11.59L		D DI		9300000308							
16453−6248		18.6	26	327	−12	21	8	89	5	.35	.23	.40L	2.37L	BC	CD	1	2600010000							
16453−6149		22.2	14	327	−11	42	11	107	2	.47	.25L	.58L	11.85L	C	C		9401000008							
16454−6137		24.8	7	328	−11	93	8	179	3	.25L	.25L	.40L	2.58		C L B		9601000008							
16454−6715		27.3	27	323	−14	20	8	86	6	.28:	.25L	1.42	2.41	C	BB EKBB		5500000008							
16454−6917		29.5	2	321	−16	28	24	92	4	.25L	.25L	.41L	2.76		D KCKC		9581000138							
16456−6543		40.8	4	324	−13	19	8	88	6	.52	.51	.40L	1.36L	BC	BAMM	1	3600000000							
16457−6025		45.1	7	329	−10	49	3	94	4	.25L	.25L	.57L	4.79		C FB		9600000108							
16458−6425		50.1	13	325	−13	41	11	106	3	.41	.25L	.50L	7.31L	F	AL GI		9500010008			1	40	K1 III 1	37	93
16459−6600		54.1	33	324	−14	29	23	89	3	.25L	.25L	.40L	2.07		D HD		4680100130		8					
16459−6010		55.0	54	329	−10	17	4	95	4	6.14	1.72	.55:	2.55L	BBD	AADE	0	4700000100			1	40	M5 III 3	58	105
16459−6045		56.6	2	328	−10	35	25	104	2	.66L	.25L	.71L	3.62		E I IC		9600000308		4					
16459−6319		57.2	32	326	−12	18	8	93	5	.56	.35	.40L	7.63L	BC	BB	4	8400010008							
16459−6418		59.6	32	325	−13	15	9	95	5	.58	.25	.40L	6.95L	BD	BBJ	0	9501001008							
16461−6344		8.3	12	326	−12	15	8	178	5	.63	.33	.40L	6.89L	DC	BCI E	1	9580010008			1	16	07977	75	163
16461−6854		10.5	22	322	−15	30	19	88	3	.25L	.45L	.40L	2.48		D EGB		8501001028			1	14	69− G 13 Sc	50	
16461−6115		11.5	16	328	−11	54	8	100	3	.34	.25L	.42L	11.97L	C	BF G		9401000118							
16462−6019		17.6	17	329	−10	30	8	91	4	.49	.25L	.40L	13.57L	C	CF		9510110008			1	13	253713 K5	6	91
16463−6450		18.9	15	325	−13	23	8	89	5	.54	.25L	.41L	5.12L	D	B CE		9500110028		8					
16463−6143		22.4	37	328	−11	34	11	88	2	.25L	.25L	.87	4.05		CC BA		9501000218		4	1	14	137−IG 44 SB	16	141
16464−6728		25.8	35	323	−15	10	8	174	6	.60	.25L	.40L	1.42L	D	BEKI		2600000000			1	40	G + (G) 4	24	90
16465−6326		33.0	45	326	−12	37	28	21	3	.25L	.25L	.48L	3.18		D GBC		9500010618		4	1	32	X1646−634	95	4
16466−6127		40.0	26	328	−11	23	4	101	4	4.16	1.84	.44	8.80L	BBD	AACF	0	9500000018							
16466−6903		41.7	43	322	−16	15	5	97	5	34.30	18.13	2.06	1.35L	BBB	AAAK	9	8600000000	27						
16467−6217		44.7	35	327	−11	16	5	96	4	8.63	3.41	.69	2.01L	BBC	AAC	1	5600000000	15						
16467−6912		46.8	56	322	−16	16	3	98	5	1.17	.57	.40L	1.26L	CD	AAKL	9	8601021110							
16468−6754		50.1	10	323	−15	12	4	93	6	2.94	1.13	.40L	1.09L	BB	AAF	9	2601000000			1	1	W TRA	53	3
16468−6311		52.9	59	326	−12	45	8	104	2	.40L	.25L	.36	7.85L		D DD		9401100108							
16470−6953		1.3	58	321	−16	39	9	102	4	.41	.38L	.40L	1.25L	E	BN		2700001000							
16471−6735		7.2	52	323	−15	12	3	88	6	2.10	.50	.40L	1.05L	BD	ABM	4	2611011000			3	13	253718 K0	11	64
16472−6056		12.5	16	328	−11	17	4	96	4	5.71	1.99	.65	11.20L	AB	AAC	2	9500000008			2	1	LQ ARA	24	3
16473−6312		20.6	7	326	−12	63	24	80	2	.25L	.25L	.45L	2.10		D MI C		9600100108							
16473−6049		22.1	57	328	−11	18	4	97	4	12.73	6.43	1.26	11.28L	BB	AABF	6	9580000208			4	1	1 V389 ARA	44	3
16475−6133		30.2	0	328	−11	17	6	101	4	2.59	1.39	.40L	10.68L	CB	AAJ	3	9400000008							
16475−6246		35.2	7	327	−12	33	14	106	2	.37L	.25L	.55	5.13		CD H CC		9502002438			C				
16475−6842		35.8	10	322	−15	15	3	91	6	2.41	1.03	.40L	1.23L	BB	AA F	3	3600100000							
16477−6122		46.9	46	328	−11	21	8	93	4	.74	.28	.40L	11.61L	BC	BB G	2	9500110008							
16477−6411		47.0	27	326	−13	31	21	84	3	.25L	.25L	.40L	2.72		E F C		9601100618							
16478−6722		53.0	28	323	−15	23	8	86	5	.47	.25L	.40L	1.63L	B	BE G		2500100000							
16479−6407		57.3	6	326	−13	16	8	88	5	.97	.23	.40L	6.12L	BF	ADL	3	9502311308			1	40	K5 III 1	39	92
16480−6059		3.3	43	328	−11	16	3	90	4	8.66	2.36	.49:	9.47L	BBC	AAB	6	9500000008			1	1	RX ARA	12	3
16480−6943		5.0	5	321	−16	41	8	87	3	.33	.25L	.40L	1.28L	C	BK		5500010000			1	40	K3 (III) 3	38	106
16482−6221		15.2	23	327	−12	23	3	92	4	.25L	.42	2.10	3.03:		CCD LBAE		5500000008							
16482−6118		15.8	15	328	−11	56	25	102	2	.25L	.26L	.58L	3.23		E B		9600100008							
16483−6858		20.8	20	322	−16	18	3	87	6	2.19	.57	.40L	1.06L	AB	AA M	3	8600000000			2	13	253723 K5	2	74
16483−6401		21.4	56	326	−13	48	15	91	2	.29L	.49L	.40	5.98L		F FI CC		9502311668		C					
16483−6728		22.1	6	323	−15	29	8	93	4	.34	.25L	.40L	1.60L	B	DE		2600100100							
16484−6837		25.7	33	322	−15	20	9	95	5	.25L	.27	1.36	1.54		CBC BAD		4500101000							
16484−6306		27.5	5	327	−12	24	14	162	4	.36L	.25L	.46:	4.68		DC LECC		9581101558		C					
16486−6243		41.2	45	327	−12	36	3	97	4	.25L	.25L	.85	7.11		CC GDC		9500000568		C	1	32	X1648−627	143	12
16488−6957		48.5	13	321	−16	30	8	95	5	.41	.18	.40L	1.41L	CD	BCGF	0	1500000010							
16488−6001		52.9	44	329	−10	24	10	102	3	.76	.23	.64L	2.77L	BE	AEHM	4	8700120010			1				
16492−6454		13.0	39	325	−13	16	3	89	5	10.78	4.06	.61	6.14L	AEB	AABL	0	8500100208	32		4	1	1 FW TRA	12	3
16492−6414		14.5	56	326	−13	36	3	83	2	1.35L	.25L	.40L	2.43		E D D		9502210108							
16493−6639		19.1	15	324	−14	21	3	2	5	1.24	.34	.40L	5.18L	BC	AB	2	7401111008			1	40	M2 III 1	33	103
16493−6254		20.8	58	327	−12	27	5	99	4	.32L	.29	2.05	3.96		F CC DEAA		9500000008							
16493−6449		21.7	24	325	−13	18	8	88	5	.45	.25L	.40L	8.85L	B	BK		9400100108							
16495−6207		32.3	29	327	−12	38	8	97	4	.25L	.25L	.82	4.57		DB LCD		9581000660							
16495−6007		32.5	10	329	−10	62	17	104	2	.28L	.25L	1.20L	4.93		D HB		8601000010							
16495−6102		33.0	57	328	−11	83	12	101	2	.30	.25L	.42L	8.66L	C	C K		9501100328							
16496−6640		41.0	33	324	−14	67	8	105	3	.42	.25L	.40L	8.33L	D	BF M		8302111008			1	40	K4/5 III 2	33	98
16498−6409		48.5	35	326	−13	16	5	94	4	.79	7.52	2.05	8.86L	BE	C AAAE	1	9301200008			3	14	101−PN 16 PI	3	
16498−6322		52.8	30	326	−12	18	3	101	4	2.58	.57	.45L	7.08L	BC	ABCE	5	5402001468		C	2	13	253728 K5	7	73
16499−6507		54.3	16	325	−13	14	4	92	5	4.66	1.44	.40L	6.81L	AE	AAD	3	7400200008			2	1	Z TRA	7	3
16499−6035		55.5	19	329	−11	68	33	103	2	.25L	.25L	.43L	3.03		E D		9601000018							
16500−6602		2.8	29	324	−14	83	26	91	2	.25L	.28L	.40L	1.25		C K C		5500000000							
16500−6748		4.3	59	323	−15	104	8	15	3	.25L	.25L	.40L	1.69		F CB		2500000000							
16500−6415		4.7	59	326	−13	24	8	95	4	.41	.22:	.40L	8.70L	BD	DEK	0	9301110008							
16501−6120		10.8	4	328	−11	48	9	104	3	.54	.25L	.40L	2.09L	C	C N		5700000000							
16502−6453		16.1	9	325	−13	30	10	90	3	.39	.25L	.41L	7.58L	C	CFB		9400000108			4				
16503−6210		21.6	45	327	−12	78	28	90	2	.43L	.44L	1.24L	2.69		C HI D		9601110630							
16505−6511		31.4	45	325	−14	12	3	9	5	1.28	.34	.40L	1.55L	BC	AB K	0	4600100000							
16507−6323		44.5	9	327	−12	27	8	92	3	.55	.25	.40L	6.02L	CF	CD	0	4401000138			8				
16507−6229		45.2	13	327	−12	68	25	91	2	.28L	.30L	.40L	1.85		E I C		3601000008							
16508−6211		53.9	43	327	−12	29	17	168	3	.25L	.25L	.50L	3.60		C FC		9601110520							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 16h50m54s–17h01m43s

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16509−6606	54.6	38	324−14	14	3	88	5	1.05	.39	.40L	1.17L	BC	ABL	3	3600001000											
16510−6443	1.3	29	325−13	39	11	104	3	.38	.25L	.40L	6.54L	C	EK		9400000008											
16510−6004	2.3	21	329−10	40	3	103	3	1.12	.42	.40L	2.48L	BC	AB	0	4700000000						2	13	253736 K2		14	72
16510−6035	5.1	48	329−11	59	10	102	2	.95	.59L	.40L	12.66L	F	AE		9400000008											
16512−6640	13.6	25	324−14	92	8	23	4	.35L	.25L	.40L	1.51	E	IKC		7501000008											
16512−6740	17.7	56	323−15	21	8	86	5	.57	.25L	.40L	1.19L	B	BF		4600120000						1	40	G8 III 1		21	87
16516−6705	39.8	7	324−15	64	8	16	5	.38	.25L	.40L	7.18L	B	CF I		7400000008											
16519−6908	55.2	10	322−16	16	5	93	5	1.75	1.05	.40L	1.16L	BB	AAI	1	2600001000						1	14	101− G 18 SO		25	
16519−6552	59.2	24	325−14	50	8	94	5	.25L	.33L	.43	2.07	CB	FDBB		4500000000											
16520−6325	1.2	52	327−13	14	5	97	4	1.07	.60	.40L	7.58L	DD	AA	9	9400000008											
16520−6745	4.4	51	323−15	19	8	86	5	.60	.25L	.40L	1.13L	B	AF		3600110000											
16523−6819	21.5	35	323−16	42	9	87	3	.26L	.25L	.48	1.74L	C	LBE		0600100000											
16523−6046	21.9	43	329−11	39	12	105	3	.26L	.25L	.45L	4.80	C	IGJD		9500000220						1	16	08049		55	1400
16523−6019	24.0	37	329−11	51	10	102	3	.50	.25L	.40L	2.59L	B	C L		4700000000						1	32	X1652−667		44	12
16525−6644	31.1	60	324−15	29	17	101	5	.25L	.25L	.40L	2.93	D	GED		7580000448					C	1	40	K5/M0 4		55	109
16526−6836	36.2	30	322−16	37	8	86	3	.32	.25L	.40L	1.26L	C	C		3600000000											
16526−6204	36.8	7	328−12	27	24	108	3	.25L	.25L	.42:	4.01	DC	JIFC		9581000330											
16527−6705	44.7	56	324−15	64	8	95	3	.25L	.25L	.40L	1.75	D	LGC		9500000100						1	40	K3/4 III 2		32	94
16527−6822	45.9	56	323−16	22	3	90	5	1:28	.35	.40L	1.30L	BE	ACJ	4	0600100000											
16529−6930	56.7	22	322−16	25	8	94	4	.42	.25L	.42L	1.21L	B	BI		1601011000											
16530−6300	1.2	43	327−12	26	12	103	3	.40	.27L	.40L	5.95L	B	BEF		6401010008											
16530−6405	2.6	10	326−13	43	8	97	4	.25L	.25L	.42L	3.16	C	FB		9600000200						4					
16531−6356	6.2	34	326−13	33	5	162	4	.25L	.25L	.64L	4.09	D	KED		9580100400						2	1	1	V410 ARA	14	3
16531−6220	7.3	58	328−12	28	5	168	3	.77	.70	.40L	1.93L	DD	AA	9	9601002000											
16531−6438	8.5	58	326−13	26	19	104	3	.25L	.25L	.40L	2.49	C	IC		7600100100											
16532−6056	15.2	38	329−11	92	9	103	3	.25L	.25L	.51L	3.88	C	HEC		9580000020											
16532−6238	16.5	48	327−12	26	8	168	3	.25L	.27L	1.46	3.89	DC	IEAA		4501000008						1	14	101− G 20 Sb		31	
16532−6617	17.8	8	324−14	26	8	98	4	.76	.41	.40L	1.32L	BC	ABH	0	7500000000											
16532−6652	17.9	40	324−15	35	8	90	3	.27	.25L	.47L	1.24L	C	BE		9600000000											
16533−6229	19.1	23	327−12	22	5	104	3	5.54	1.43	.42L	6.99L	BB	AAEG	0	8500000008						2	13	253752 MB		6	81
16534−6346	28.2	12	326−13	11	4	99	4	3.36	1.34	.49L	6.31L	BB	AAH	2	9500000008											
16536−6629	37.1	26	324−15	32	8	92	4	.41	.33L	.40L	3.47L	B	BLD		5400000000											
16536−6413	40.6	52	326−13	27	24	101	2	.26L	.52L	.40L	1.77	F	JME		9501000410						4					
16537−6311	45.2	8	327−13	54	12	106	2	.24	.25L	.40L	5.83L	C	EJ		3401000008											
16537−6145	45.5	49	328−12	31	10	102	3	.76	.25L	.40L	2.08L	B	A		9500010000											
16538−6434	53.8	3	326−13	46	8	87	2	.34	.25L	.40L	1.46L	C	D		7501100000						1	40	K2 III 1		35	95
16540−6204	4.2	10	328−12	35	22	104	2	.25L	.25L	.53L	3.39	C	DB		8501000450						1	40	K5 +		29	100
16541−6921	6.9	53	322−16	24	8	1	5	.88	.34L	.40L	1.04L	B	AD		0600000000											
16541−6644	10.1	50	324−15	18	9	94	4	.55	.25L	.40L	1.24L	B	BHL		7501010000						1	1	RS ARA		15	3
16541−6421	11.3	51	326−13	15	8	88	4	.64	.22:	.40L	1.31L	BE	BCL	1	9600000000											
16541−6442	11.7	39	326−14	48	18	101	2	.30L	.25L	.52L	1.60	D	KEB		7600000000											
16542−6517	17.1	4	325−14	16	8	101	4	.69	.24:	.40L	1.76L	BD	BBE	2	3500100110											
16543−6739	22.8	1	323−15	33	8	4	5	.41	.25L	.40L	1.40L	B	CLM		3500000000											
16544−6430	24.9	51	326−13	27	8	93	4	.40	.25L	.40L	1.79L	C	CEMK		7500100010											
16545−6247	30.8	8	327−12	43	8	104	3	.39	.38L	.40L	6.92L	C	CF		4400000008						2	13	253759 K0		13	82
16545−6333	30.9	11	327−13	55	3	103	3	1.09	.27:	.40L	1.74L	EE	ACD	1	7600000000						1	14	138− G 10 Ga		18	
16545−6008	35.9	14	329−11	33	9	102	3	.25L	.43L	1.88	9.37	EC	MCCA		9500001118						2	1	LS ARA		11	3
16546−6000	41.8	55	330−11	26	6	102	3	4.42	1.30	.40L	9.09L	DC	AA	5	9500100218											
16548−6520	51.3	22	325−14	38	8	101	4	.25L	.33L	.29:	2.72	DC	MCHC		5500100120						1	40	K5/M0 III 2		58	100
16548−6558	52.1	46	325−14	41	9	91	2	.68	.25L	.40L	1.27L	C	BL		4601000000											
16550−6815	1.0	54	323−16	13	3	84	5	8.31	3.75	.61	1.13L	BBB	AAC	2	2600000000	15										
16550−6228	5.1	40	328−12	25	5	103	3	.25L	.28L	1.48	3.86	DC	MFAB		8500000008						1	1	14	138− G 11 Sc		51	
16552−6035	16.9	50	329−11	34	9	102	3	.25L	.25L	.40L	3.68	C	JC		9600100210	4										
16554−6430	25.6	30	326−14	15	8	90	4	.69	.25L	.40L	1.46L	B	BFJ		6601000000						1	40	K3 III 1		46	95
16556−6524	41.3	23	325−14	32	16	105	3	.25L	.25L	.40L	2.77	C	GIC		5500000120											
16559−6626	57.9	14	324−15	30	9	98	4	.88	.23	.40L	1.55L	BE	AEN	1	3500000000						1	40	K2 III 1		56	89
16560−6031	1.8	29	329−11	75	20	103	2	.42L	.25L	.68L	2.60	C	LB		9600100010											
16560−6119	4.1	52	329−12	31	5	103	3	1.65	.51	.40L	1.82L	BD	AA	1	6600001000						1	13	253766 MA		7	
16562−6606	17.9	30	325−15	40	8	94	3	.38	.26L	.40L	1.86L	C	CD		2500000000						1	1	FY TRA		13	3
16563−6638	20.5	21	324−15	35	8	95	4	.30	.32L	.40L	1.37L	B	DDF		3500010000											
16564−6920	24.6	15	322−16	27	8	157	3	.36	.70L	.40L	1.89L	C	CGNL		0501000000											
16567−6356	44.1	11	326−13	49	8	102	3	.53	.25:	.40L	1.51L	BF	ACGF	0	9700100000						2	13	253767 K0		1	79
16567−6410	45.3	35	326−13	27	5	102	3	3.41	.88	.40L	1.30L	BC	AAH	0	9700001000						1	40	M3 III 1		30	98
16567−6127	47.6	25	329−12	49	9	104	3	.70	.25L	.40L	1.85L	B	AD I		5601000000											
16568−6009	49.4	3	330−11	27	7	102	3	4.49	1.78	.56L	9.65L	BC	AAH	0	9500000008											
16568−6244	49.9	21	327−13	33	12	103	3	.31	.25L	.40L	3.94	E	ELCD		1500011428						C	1	32	X1656−627		92	12
16568−6400	53.0	30	326−13	40	8	103	3	.54	.25L	.43L	2.14L	E	BK		9600100000											
16570−6531	3.1	30	325−14	39	8	93	4	.30	.25L	.40L	2.21L	B	BHE		2500020010						1					
16572−6339	13.3	38	327−13	32	6	102	3	1.33	.80	.40L	1.35L	BD	ABG	9	6600002000											
16573−6052	18.3	45	329−12	36	6	104	3	1.26	.35:	.40L	1.70L	BD	AC J	0	7602000000						1	40	M2/3 III 2		25	108
16575−6850	32.5	7	322−16	10	8	140	4	.31	.25L	.40L	1.56L	C	DI		2600000310											
16576−6915	36.8	49	322−16	28	12	93	5	.25L	.25L	.69	1.77:	BD	IECB	1	8500000008						2	13	253777 K5		6	80
16578−6101	51.5	5	329−12	32	10	104	3	.64	.29:	.40L	1.43L	BC	BB		7600000000						1	14	70− G 4 S.		11	
16582−6335	12.5	44	327−13	67	12	102	3	.36	.25L	.41L	2.37L	C	BLC		6501010000						1	16	08105		37	1400
16583−6854	21.0	51	322−16	24	19	89	5	.25L	.25L	.37:	3.05	DC	LLGB		9580100778											
16584−6122	26.8	15	329−12	31	5	103	3	1.03	.51	.40L	1.69L	EF	AB	9	8600000010						C	1	1	V446 ARA	16	3
16584−6009	28.2	14	330−11	30	12	102	3	.25L	.42L	.40L	3.65	C	MJB		9600000108											
16585−6112	31.9	9	329−12	42	5	103	3	1.08	.47	.40L	1.97L	CE	ACG	9	7400000000											
16585−6052	33.8	17	329−12	72	30	105	2	.28L	.25L	.88L	3.02	C	KLE		5500100000											
16587−6230	43.0	11	328−13	31	6	101	3	1.63	.42	.40L	7.18L	CC	AB	2	2400000008						2	13	253781 K5		6	80
16588−6207	53.0	54	328−12	61	8	100	3	.25L	.25L	.45L	3.41	C	HC		6500000220						C	1	32	X1658−621		35	12
16589−6058	56.0	4	329−12	36	5	103	3	1.90	.91	.40L	1.59L	CE	AAL	9	5600100000											
16590−6253	5.4	6	328−13	32	6	102	3	17.86	10.07	2.75	2.55:	BBCD	AAAE	0	3500000008	15						1	40	M3/5 (III) 4		25	
16591−6152	8.4	48	328−12	27	8	102	3	.60	.25L	.40L	1.50L	B	BDM		8600000000							2	13	253782 K2		3	84
16592−6812	17.8	31	323−16	17	5	93	4	13.40	3.44	.52	1.00L	BBC	AAD	0	1700000000	17						2	13	253783 MB		3	63
16595−6652	32.5	45	324−15	46	20	91	2	.34L	.25L	.33	1.14L	C	C FD		3500010000											
16596−6350	37.7	8	327−13	54	8	103	3	.41	.25L	.40L	1.96L	C	CM		4501000000							1	40	K5 4		15	
16598−6850	50.0	28	323−16	35	15	161	4	.25L	.25L	.40L	1.94	F	ECB		9601100448											
17000−6048	3.8	5	329−12	25	5	103	3	1.90	.50	.40L	2.78	BC	CABEC	2	9500111010							2	13	253788 K5		6	82
17000−6400	5.3	49	327−14	53	11	102	3	.53	.25L	.40L	1.30L	B	AD		4600000000											
17003−6052	20.8	58	329−12	29	8	102	3	1.12	.59	.40L	1.62L	BF	ABF	9	9600111010							1	16	08137		83	152
17005−6304	32.9	11	327−13	37	7	102	3	1.33	.69	.40L	7.75L	BC	AAL	2	7400100008											
17009−6447	55.4	3	326−14	76	44	104	2	.40L	.57L	.40L	1.26	D	G		6600000000											
17009−6255	57.5	57	328−13	47	3	102	3	1.00	.25	.40L	7.86L	ED	BC	0	6400000008											
17013−6427	22.6	13	326−14	79	10	103	2	.31	.25L	.40L	1.98L	E	G		3501100000											
17013−6759	23.2	57	323−16	19	3	87	4	12.81	6.35	.93	1.12L	DDB	AAAG	9	1700000100	26										
17014−6014	26.5	48	330−12	29	9	103	3	.91	.58	.40L	1.44L	BC	ABI	0	9600101000											
17015−6141	35.2	8	329−12	52	16	104	2	.25L	.25L	.45L	3.44	C	KKC		9502000220						4					
17017−6021	43.4	13	330−12	43	10	104	2	.46	.27L	.40L	2.52L	C	CF		9500110000							2	13	253792 K2		6	72
17017−6750	43.7	45	323−16	18	5	93	4	5.17	2.84	.45:	1.02L	BBC	AAB	0	0700000000											

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17017−6457	45.5	31	326−14		51	8	100																
17017−6422	47.4	20	326−14		30	6	101	.75	.27	.40L	1.57L	BC	BD H	0	6600000000								
17019−6004	56.4	30	330−12		23	10	162	1.36	.56	.40L	1.40L	BE	AAL	1	3600101000								
17022−6041	17.4	17	330−12		43	22	97	.37	.38L	.40L	1.71L	C	DD		9600100000								
17027−6844	46.8	18	323−17		26	8	84	.85L	.25L	.65L	1.82	F	MKGB		9600000010			2	13	253795 A5		20	94
17027−6443	47.4	8	326−14		29	6	101	.25L	.25L	.42	2.38	DD	JFC		9502100468								
17034−6323	24.4	16	327−14		42	14	100	1.36	.44	.40L	1.23L	BC	AC	1	5600000000								
17034−6019	27.1	53	330−12		44	10	99	.25L	.91L	.62:	3.61	CD	JBB		5401000108								
17034−6007	28.7	29	330−12		84	11	99	.78	.40	.40L	1.79L	BC	AC	2	9600001000								
17034−6509	29.4	11	326−15		31	13	98	.26	.25L	.66L	3.23L	C	EG		6600000000								
								.29	.25L	.40L	1.80L	C	E		4600100000								
17036−6515	37.4	6	326−15		31	7	99																
17038−6553	50.5	24	325−15		43	15	97	1.41	.84	.40L	1.04L	BE	AAK	9	4601100000								
17038−6446	51.8	55	326−14		28	9	99	.61	.25L	.40L	1.42L	C	BH		3600000000			1	1	V471 ARA		57	3
17038−6532	53.0	51	326−15		29	7	100	1.12	.29:	.40L	1.10L	BD	AF	0	6601011000								
17040−6903	3.3	11	323−17		22	9	97	3.87	1.77	.40L	1.00L	BB	AAE	0	1600000000			1	40	K3 III/V 2		23	95
17040−6734	4.8	27	324−16		33	6	102	.67	.35L	.40L	5.75L	B	BE		9400010008								
17042−6040	13.9	0	330−12		79	8	101	2.02	.70	.40L	1.51L	BC	AAIJ	2	2500011000								
17046−6132	39.1	45	329−13		42	19	98	.25L	.25L	.44L	3.38	F	HE		9600000000								
17047−6308	42.4	28	328−14		41	8	100	1.50L	.25L	.52	2.32L	F	FE		9500100000								
17048−6659	50.4	47	324−16		33	8	101	.62	.28	.40L	3.75L	BD	BBMD	0	9401000000								
								.67	.27	.40L	1.29L	DC	BC	6	4600000000								
17048−6505	52.4	24	326−15		29	11	101																
17049−6443	56.2	8	326−14		57	12	104	.39	.41L	.40L	1.59L	C	AL		6600000000								
17050−6135	4.5	52	329−13		29	28	106	.42	.25L	.40L	1.44L	C	AG		6601020000								
17051−6334	8.3	7	327−14		47	35	99	.25L	.25L	.83L	2.33	D	HC		9501100000								
17051−6105	8.8	15	329−12		27	10	99	.25L	.28L	.40L	1.35	D	KJE		9501000010								
17053−6541	19.2	56	326−15		27	8	103	.25L	.33L	.40L	4.60	D	DHC		5481000050								
17053−6914	21.8	2	322−17		68	32	84	.81	.29L	.40L	1.20L	B	AC		3602000000	8	1	32	X1705−610		71	8
17056−6151	39.3	17	329−13		38	12	102	.25L	.26L	.44L	2.48	E	FND		9500000008		1	40	K4 III 1		47	96
17056−6040	39.7	9	330−12		55	8	99	.26L	.25L	1.11	3.29	CD	BA		7400000000								
17059−6113	58.9	34	329−13		60	21	105	.33	.25L	.56L	4.19L	C	C		9500000000		1	14	138−G 16 Ir		5	
								.25L	.63L	.40L	2.68		CKC		4500000000		2	13	253819 G5		6	75
17062−6940	13.8	22	322−17		36	23	98																
17064−6329	25.4	47	327−14		90	18	99	.99L	.25L	.40L	1.65	C	D B		9501000520								
17065−6153	31.5	34	329−13		28	6	99	.31L	.25L	.40L	1.78	D	C		8500010000	C							
17065−6033	33.0	14	330−12		38	8	100	1.82	.51	.40L	1.40L	CC	AB L	0	5500000000								
17068−6017	48.1	4	330−12		25	6	100	1.09	.34L	.40L	2.15L	E	AC		8601001000		2	1	SZ ARA		26	3
17068−6406	48.9	9	327−14		40	21	103	2.21	1.05	.40L	1.76L	CC	AAJ	2	8600001000		1	40	M1/2 III 3		11	109
17069−6320	55.1	31	328−14		54	14	98	.26L	.25L	.40L	2.30	C	MED		8500000110		1	1	CN ARA		59	3
17069−6247	58.2	45	328−14		37	8	99	.29	.30L	.40L	1.61L	F	DL		8600000000								
17070−6311	0.2	52	328−14		49	14	99	2.70	1.47	.40L	1.32L	BC	AA	1	4601001000								
17070−6632	4.0	28	325−16		15	4	168	.44	.25L	.40L	1.35L	C	BJ		9600000000		1	1	CM ARA		29	3
								6.94	2.42	.50L	1.00L	BB	AAB	0	1610100000		1	16	08246		14	1300
17073−6709	20.4	38	324−16		55	18	101																
17076−6133	36.5	40	329−13		35	9	100	.30L	.25L	.42L	2.16	C	MFC		4501100030								
17076−6939	37.6	44	322−17		64	18	85	1.04	.28	.40L	1.37L	BD	ACK	0	4600000000	8							
17076−6934	39.3	10	322−17		28	8	89	.22	.25L	.40L	1.86L	D	IG		9500110100								
17076−6016	40.2	59	330−12		73	26	101	.50	.25L	.40L	4.59L	B	BNL		5400100008								
17077−6720	43.5	50	324−16		32	9	102	.25L	.25L	.40L	2.73	D	C		7600100000								
17078−6030	52.7	16	330−12		39	8	100	.64	.25L	.40L	1.47L	B	BEF		4600001000								
17079−6501	56.4	45	326−15		93	22	98	.85	.32L	.40L	1.50L	B	BDK		7600000000								
17079−6839	57.2	44	325−16		19	9	101	.52L	.28L	.44	1.70L	C	KD		3600000000								
17079−6554	59.4	33	326−15		30	5	101	.41	.25L	.40L	1.33L	B	CK		4500100010								
								164.12	62.84	12.84	4.06	BCDC	AAAA	9	2410001010	43							
17080−6226	2.1	3	328−13		35	5	99																
17080−6950	4.7	52	322−18		60	10	85	1.62	.91	.40L	1.56L	CC	AA	4	2600000000								
17081−6012	8.1	39	330−12		62	8	99	.42L	.25L	.40L	1.06	D	H		7500000110								
17081−6708	10.1	13	324−16		29	6	102	.40	.25L	.40L	1.91L	C	C		6610110000								
17081−6051	10.3	31	330−13		61	8	98	1.95	.48	.40L	2.01L	BC	ACG	1	5501100030								
17082−6923	13.2	49	322−17		19	3	85	.38	.25L	.40L	1.68L	C	BJM		8500000000	8	3	13	253827 K0		4	59
17084−6638	29.8	3	325−16		22	10	101	2.66	1.18	.40L	4.14L	BB	AAGC	1	5500000008								
17085−6103	31.9	45	330−13		59	11	101	1.05	.46	.48L	1.61L	BC	BADG	5	4500200010								
17086−6325	39.6	6	328−14		59	23	100	.43	.25L	.40L	1.54L	C	CI		6600000000								
17087−6404	47.0	20	327−14		45	17	102	.25L	.32L	.42L	2.88	F	EJD		7500000100								
								.25L	.29L	.40L	2.10	C	LEC		8500000000								
17088−6451	50.1	59	326−15		55	34	98																
17091−6554	7.8	12	326−15		32	8	101	.25L	.30L	.42L	1.65	D	F		3600000000								
17093−6045	18.7	10	330−13		61	18	102	.58	.25L	.40L	1.38L	B	BDE		8600000000								
17093−6634	20.0	49	325−16		46	14	99	.25L	.25L	.59	2.07	FC	BB		7600000000	2	13	253831 K2		4	73
17094−6434	27.8	19	327−15		53	10	101	.24	.25L	.47L	1.98L	C	DMI		3500100000	1	14	138−G 18 Sb		32	
17096−6524	40.7	30	326−15		68	14	103	.50	.25L	.40L	1.19L	B	BF		3601000000								
17097−6506	46.1	52	326−15		58	11	100	.44	.33L	.40L	1.62L	C	CF		2500000000	2	13	253839 K0		21	76
17098−6215	49.3	3	329−14		33	11	100	.27	.27L	.98L	1.66L	C	CN		4500000000								
17098−6427	49.9	38	327−15		21	8	102	.89	.36	.40L	1.21L	CC	BC	8	1600000000								
17098−6348	52.4	27	327−14		79	14	101	.83	.32	.49L	1.20L	BC	BCI	1	3600000000	1	1	CW ARA		12	3
								.33	.25L	.40L	1.52L	C	B		9600000000								
17098−6410	52.8	10	327−15		37	9	103																
17098−6416	53.6	24	327−15		64	42	101	.46	.25L	.40L	1.24L	C	BK		5600000000								
17101−6842	9.0	32	323−17		63	12	98	.25L	.41L	.40L	1.61	D	GIH		5500000000	2	13	253845 K2		20	80
17101−6537	10.0	1	326−15		35	6	101	.43	.25L	.46L	1.25L	C	BL		7600010000	1	40	K4/5 III 2		3	101
17104−6351	29.8	23	327−14		57	12	101	1.86	1.14	.40L	1.16L	DC	AAF	0	2601000000								
17105−6119	35.0	12	330−13		33	15	98	.35	.25L	.40L	1.18L	C	DK		7600000000								
17109−6835	59.7	57	323−17		37	33	99	.25L	.25L	.57	2.28	C	BC		2500000200	4							
17111−6300	8.8	45	328−14		26	10	101	.68L	.66L	.40L	1.55	C	C		6500000100								
17111−6019	11.3	38	330−13		41	33	100	1.17	.50	.40L	1.34L	BC	ABJL	0	5600000000								
17112−6044	13.3	34	330−13		42	11	101	.64L	.55L	.40L	1.38	C	D		5600000000	1	1	CZ ARA		87	3
								.66	.25L	.40L	1.08L	B	C		3600010000								
17113−6928	19.1	31	323−18		20	5	98																
17114−6809	27.4	51	324−17		37	8	99	2.77	1.35	.40L	1.09L	BC	AAD	0	4600000000	2	13	253850 A2		4	75
17115−6144	32.6	38	329−13		26	9	99	.98	.38	.40L	1.05L	BC	AB	1	9700000000								
17120−6907	0.2	33	323−17		93	27	102	3.14	1.21	.40L	1.04L	BC	AAI	7	1600001000								
17121−6507	7.4	59	326−15		46	8	100	.25L	.25L	.40L	1.60	D	IC		5400000000	1	1	DD ARA		15	3
17121−6653	11.0	38	325−16		25	9	100	.36	.25L	.40L	1.13L	C	BDM		5501000000								
17122−6613	17.3	44	325−16		29	5	100	.69	.31L	.40L	1.49L	B	AEI		5500000000	2	13	253856 G5		42	68
17123−6245	18.3	57	328−14		28	7	100	1.52	.87	.40L	1.02L	BC	AAH	0	5600000000								
17125−6113	30.3	20	330−13		76	21	98	.74	2.15	14.05	40.25	CBCD	DAAA	1	2240033200	7	4	14	101−G 25 Sc		4	110
17128−6745	50.6	20	324−17		37	8	96	.25L	.56L	.40L	1.36	C	GC		2600000000								
								.53	.25L	.40L	1.61L	B	BGGD		7601000300	4							
17131−6725	6.4	39	324−17		22	5	97																
17131−6225	9.0	50	329−14		22	6	100	1.57	.86	.40L	1.00L	BC	AA	1	8600002000								
17132−6603	12.7	9	326−16		31	29	97	36.21	30.55	6.54	2.38	BBDD	AAAB	9	0500000000	29							
17132−6238	14.0	58	329−14		43	9	99	.25L	.25L	.95L	1.81	D	HD		7580000010								
17133−6839	22.2	20	323−17		32	8	96	1.03	.30L	.40L	1.12L	B	ACM		0600000000								
17135−6406	33.9	14	327−15		34	31	93	.75	.16:	.40L	1.20L	BD	BFH	4	9600000000		2	13	253861 K5		6	76
17138−6352	50.4	8	328−15		38	9	98	.25L	.25L	.40L	2.02	C	C		5580000110								
17139−6922	56.0	20	323−18		47	8	97	.93	.36	.40L	1.03L	BC	AD	0	5600000000								
17139−6227	56.3	47	329−14		36	5	99	.71	.26L	.40L	1.00L	E	BD		2500000000								
17141−6045	6.8	19	330−13		33	10	99	2.23	.56	.40L	1.22L	BD	AA	0	0600000000								
								3.39	.81	.40L	1.33L	CC	AB	1	3600000000		1	40	M2/3 4		5	103

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17141−6249		10.8	22	329−14		36	5	100	3	1.19	.34	.40L	1.31L	BC	ACFI	0	2600000000			2	13	253867 K0		6	66
17144−6801		27.2	50	324−17		69	25	106	2	.25L	.25L	.41L	2.18	C	L B		9500000110								
17145−6148		33.6	49	329−14		41	10	99	3	.90	.37	.40L	1.32L	CD	ACK	8	1600000000								
17146−6959		41.3	40	322−18		49	9	98	3	.42	.25L	.40L	1.05L	C	CJ		0500000000			4	13	253870 G0		14	66
17151−6033		8.8	7	331−13		51	12	97	2	.39	.34L	.40L	1.54L	D	CD		0600000000								
17151−6719		9.7	51	325−17		59	10	98	3	.66	.25L	.40L	1.58L	D	BE F		9501000000								
17151−6902		11.8	31	323−18		60	8	101	3	.43	.25L	.40L	1.22L	C	B G		4500010000			2	13	253872 A5		37	87
17154−6106		28.2	37	330−13		41	8	96	3	.45	.25L	.40L	1.18L	C	BJ		3500000000								
17155−6759		30.9	20	324−17		31	28	172	2	.25L	.68L	.40L	1.61	D	D		9501000210								
17156−6253		36.1	9	329−14		43	9	98	3	.65	.25L	.40L	1.52L	B	BK		2601010000								
17156−6006		37.2	19	331−13		61	14	98	3	.38L	.25L	.75	2.18	DF	CEBD		1500000000			1	14	138− G 21 S.		21	
17156−6243		41.5	15	329−14		69	14	101	2	.29	.35L	.65L	1.50L	D	BFH		2600000000			1	1	DN ARA		20	3
17157−6956		42.1	27	322−18		48	9	97	3	.69	.21:	.97L	1.03L	BF	AGG	0	0600000000								
17158−6208		53.7	28	329−14		40	9	101	2	.48	.25L	.40L	1.64L	E	D		2502000000								
17162−6045		15.9	17	330−13		49	31	100	2	4.16L	.25L	.40L	1.12	D	N E		1600000100								
17164−6710		25.3	58	325−17		109	29	103	2	.73L	.62L	.40L	1.63	C	B		9500000000								
17164−6331		28.1	57	328−15		36	6	97	3	1.19	.28:	.40L	1.26L	BF	AC J	4	3600000000			2	13	253878 K2		3	70
17165−6028		34.0	22	331−13		29	9	97	3	.98	.39	.40L	1.00L	BD	AB	4	0600000000			2	13	253879 K0		5	84
17167−6743		46.1	19	324−17		33	6	98	3	7.42	1.74	.40L	1.33L	BB	AAED	0	9601000000			3	13	253882 K2		6	47
17169−6835		57.1	37	324−18		35	9	98	3	.76	.21:	.40L	1.00L	CF	ABN	0	9600000000								
17171−6136		8.1	31	330−14		31	3	97	3	1.14	.90	.40L	1.40L	CF	AAJJ	8	1500011000								
17171−6821		10.1	0	324−17		38	36	107	2	.25L	.25L	.40L	1.43	D	ED		9501100530		C	1	32	X1716−683		105	12
17173−6934		23.9	19	323−18		48	12	97	2	.32	.25L	.50L	1.00L	C	B K		0601000000			2	13	253885 F8		22	86
17174−6613		25.5	15	326−16		39	4	97	3	1.53	.35	.40L	1.39L	DF	AEKH	1	1500021000		1	2	13	253886 K0		1	74
17175−6633		32.8	12	325−17		23	6	97	3	2.82	1.33	.40L	1.22L	BC	AAL	1	3500000000								
17175−6645		33.6	1	325−17		28	5	97	3	6.73	4.02	.76	1.12L	BBC	AABI	0	5500000000								
17176−6822		37.1	1	324−18		65	26	101	2	.26L	.61L	.60L	1.69	C	HE		9500100530		C						
17179−6310		56.3	16	328−15		32	9	97	3	.96	.39	.40L	1.69L	BC	BB	0	2600000000			1	1	DR ARA		11	3
17182−6617		12.2	28	326−16		62	8	96	2	.42	.25L	.40L	1.59L	C	C		0500020000			1	1	DV ARA		4	3
17182−6123		13.6	38	330−14		35	3	96	3	9.37	4.08	.85	1.36:	BCCD	AADD	0	1500000000								
17183−6514		22.1	23	327−16		62	14	100	2	.51L	.25L	.67	2.05L	C	M BB		2400000100								
17186−6422		40.8	31	327−16		50	12	99	2	.27	.25L	.55L	1.66L	C	D J		1500000000								
17188−6054		52.4	12	331−14		32	5	97	3	1.30	.44	.40L	1.35L	BD	AC	0	4600000000								
17189−6501		58.8	16	327−16		26	4	97	3	30.21	40.85	8.80	2.86	BCDD	AAAB	9	0301010100	24							
17193−6851		22.4	59	324−18		22	10	99	3	.33	.34:	.40L	1.55L	BF	CG G	0	6501020000		1						
17193−6043		23.4	46	331−14		56	8	95	3	.38	.25L	.40L	2.09L	E	BE		4600001000								
17200−6141		1.1	21	330−14		58	8	98	3	.44	.13:	.40L	2.00L	DE	BE	0	1500000000			1	1	EG ARA		21	3
17203−6620		20.9	41	326−17		39	9	97	3	.50	.54L	.40L	1.35L	B	BKMH		2500000000			2	13	253913 K0		19	73
17203−6040		21.4	54	331−14		37	9	97	3	1.10	.65	.40L	1.26L	BC	ABK	2	3600100000								
17203−6459		23.0	6	327−16		55	11	97	3	.37	.25L	.40L	1.06L	D	CI		2500000100								
17204−6400		24.1	50	328−15		37	8	98	3	.40	.25L	.40L	1.38L	C	CF J		2500000000								
17205−6535		31.6	54	327−16		33	19	94	2	.30L	.25L	.41L	1.11	C	L DE		2402000100								
17208−6048		48.6	3	331−14		79	11	100	2	.45	.25L	.53L	2.88L	E	B		3500010000								
17208−6144		51.8	36	330−14		28	4	96	3	1.18	.50	.40L	1.24L	BC	AB L	1	0500000000								
17209−6419		59.1	13	328−16		28	9	97	3	.45	.25	.40L	1.31L	BD	CDFE	0	4500010000								
17209−6036		59.5	40	331−14		44	9	97	3	.97	.34	.42L	1.41L	BE	AEN	0	2500101000								
17213−6616		19.6	53	326−17		35	5	96	3	1.52	.83	.40L	1.10L	CE	AA	6	2500000000			1	1	EO ARA		11	3
17215−6012		34.9	17	331−14		33	8	96	3	.71	.31	.40L	1.25L	BC	BB	0	4600000000			2	13	253921 K2		1	69
17218−6252		53.1	48	329−15		34	3	96	3	1.20	.36	.40L	1.26L	BD	AB	0	0500000000			1	1	EP ARA		2	3
17225−6102		30.6	6	331−14		36	10	98	3	.34	.25L	.40L	1.00L	D	BF H		1500000000								
17225−6258		32.1	57	329−15		30	8	95	3	.52	.25L	.40L	1.35L	C	AE		2500000000								
17225−6050		34.2	12	331−14		36	5	97	3	.27L	.24	1.83	3.39	DCC	CDAB		1400000000			1	14	138− G 28 S.		9	
17228−6431		51.0	8	328−16		28	15	100	3	.25L	.46L	.52	1.77	CC	GDB		2501000010			1	14	102− G 5 Sb		19	
17229−6614		55.4	23	326−17		32	4	96	3	1.68	.47	.40L	1.09L	BC	ABKK	0	3500001000			2	13	253926 K2		3	79
17229−6313		59.4	19	329−15		28	5	96	3	2.27	.58	.40L	1.28L	BC	AA F	0	2500000000			2	13	253927 K5		4	73
17231−6406		6.9	6	328−16		49	3	95	3	.98	.19:	.40L	1.10L	CE	BC	0	4500000000								
17231−6454		8.2	33	327−16		40	3	95	3	1.46	.32	.40L	1.00L	BE	AB	0	3600000000			1	40	K3 III 1		44	88
17233−6224		21.3	48	330−15		38	8	97	3	.38	.25L	.40L	1.32L	C	B		2500000000			1	1	V528 ARA		56	3
17237−6010		44.4	47	331−14		41	9	94	2	.48	.25L	.40L	1.00L	C	BD		1600000000								
17242−6021		12.5	55	331−14		19	9	97	3	.89	.17:	.40L	1.00L	BE	AE	0	1600000000			1	13	253934 K5		3	84
17242−6714		12.8	29	325−17		71	15	100	2	.33	.25L	.92L	1.83L	F	G M		4601100000			1	40	K2 III 1		45	93
17244−6431		26.5	33	328−16		17	5	96	3	20.68	12.27	1.96	1.34L	DCC	AAAD	9	2500000000	29							
17245−6914		31.2	35	323−18		35	10	98	3	.60	.35	.40L	1.00L	BC	BC	0	3500001000								
17245−6051		33.5	32	331−14		19	4	96	3	7.75	2.95	.49	1.24L	BBC	AAE	2	0500000000			1	1	RU ARA		2	3
17246−6115		39.7	3	331−14		40	6	96	3	1.03	.27:	.40L	1.00L	CD	AE	1	3500000000								
17246−6226		41.3	17	330−15		50	8	96	3	.25L	.47L	.56	2.11	DC	KCC		2500001000			1	14	138−IG 30 Pe		29	
17247−6359		44.2	7	328−16		79	22	101	2	1.12L	.68L	.51L	1.66	C	GLDB		3500000000			1	14	102− G 7 Sc		16	
17248−6655		50.1	36	326−17		31	9	96	2	1.97	1.08	.40L	1.19L	BC	AA	0	2500000000								
17249−6758		55.0	41	325−18		32	6	97	3	2.37	1.18	.40L	1.00L	BB	AAH	0	9600000010								
17250−6713		0.8	17	325−18		29	9	162	3	.77	.35L	.40L	1.49L	B	AE		2601100000								
17252−6207		12.2	17	330−15		59	8	96	3	.38	.25L	.40L	1.11L	C	BE		4600000000								
17252−6325		17.1	36	329−16		44	8	95	3	.69	.19:	.40L	1.00L	CD	BC	0	2600000000			1	1	EV ARA		15	3
17254−6752		27.5	29	325−18		38	9	97	3	.91	.56	.40L	1.00L	CE	AB	6	9600000020		8						
17255−6140		32.1	35	330−15		42	8	96	3	.51	.25L	.40L	1.29L	C	BHGH		2501000000								
17258−6607		51.9	50	326−17		63	12	96	2	.33	.25L	.40L	1.79L	E	D L		3500101000								
17259−6307		59.0	44	329−16		24	9	96	3	1.02	.43	.40L	1.03L	BD	AB	0	2600000000			1	1	FG ARA		26	3
17260−6202		5.6	36	330−15		62	12	99	2	.37	.60L	.40L	1.06L	C	BE K		3600010000			2	13	253944 K2		3	84
17262−6603		13.4	30	326−17		39	10	97	3	.79	.36	.40L	1.13L	CE	BB	9	3500101000			1	1	TW ARA		51	3
17262−6018		15.2	31	332−14		28	6	96	3	1.64	.87	.40L	1.10L	BC	AAD	0	1600001000								
17263−6850		20.4	35	324−18		99	27	96	2	.31L	.25L	.40L	1.97	F	HE D		3401000120		8						
17263−6631		20.6	54	326−17		29	7	97	3	1.40	.30	.40L	1.00L	BC	ACG	0	3500001000								
17264−6038		27.2	36	331−14		37	5	98	3	1.30	.35:	.40L	1.21L	CF	AF I	0	1500000000								
17271−6057		6.6	37	331−15		57	10	97	3	.61	.28L	.40L	1.33L	C	BF F		2500001000			1	1	FI ARA		19	3
17273−6529		19.7	14	327−17		46	14	99	2	.25	.25L	.40L	1.52L	C	CK		1500000000								
17275−6839		35.6	37	324−18		43	8	96	3	.57	.25L	.40L	1.77L	C	CD F		0501000000								
17276−6618		38.6	8	326−17		37	11	96	2	.73	.33	.40L	1.52L	BC	BD L	0	3500000000								
17276−6408		39.3	9	328−16		68	11	98	2	.27	.25L	.60L	1.00L	C	D K		1500000000			1	40	K3 III 1		20	99
17277−6041		45.9	54	331−15		63	11	97	3	.25L	.25L	.99	1.88	CC	DBB		2400000100			1	14	139−IG 3 Do		16	146
17280−6212		2.9	0	330−15		55	9	95	2	.31	.25L	.40L	1.30L	F	C		4500000000			2	13	253955 G5		10	77
17281−6414		7.0	45	328−16		26	6	96	3	6.88	3.95	.80	1.06L	BCC	AABH	9	1500000000			1	1	RV ARA		4	3
17281−6157		11.3	29	330−15		81	20	97	3	.25L	.25L	.40L	1.61	C	L DC		3500000000								
17282−6628		15.3	37	326−17		50	10	96	3	.68	.25L	.40L	1.12L	C	BFJH		3500100000								
17285−6632		31.8	43	326−17		30	4	96	3	2.46	.66	.40L	1.00L	BC	AAN	0	2600100000								
17293−6649		20.2	1	326−18		42	10	96	2	.43	.25L	.40L	1.85L	B	BD L		0500000000								
17293−6129		23.1	51	331−15		32	6	95	3	1.98	.52	.40L	1.00L	BD	AAI	0	4600000000			2	13	253962 K5		4	75
17294−6233		28.1	6	330−16		38	8	96	3	.57	.25L	.40L	1.19L	B	BF J		1500000000								
17295−6246		31.0	4	330−16		37	8	94	3	.79	.40	.40L	1.10L	BE	AB	0	1500100000								
17295−6242		33.9	20	330−16		59	18	99	3	.28L	.25L	.60	1.37	CC	F CD		1500100000			1	14	102− G 9 Sb		8	
17295−6352		33.9	19	329−16		43	10	96	3	.52L	.25L	.74	1.67	CC	FFCB		0500000000								
17301−6944		9.3	7	323−19		43	8	95	3	.65	.25L	.40L	1.17L	B	BF G		0400000000			1	40	K4 III 2		23	100

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17305−6043	31.7	30	331−15		30	9	94	3	.48	.25L	.40L	1.26L	D	DE G		3500000000								
17305−6448	34.6	38	328−17		42	22	95	2	.25L	.25L	.30:	1.68:		)D DD		1400000230		C	1	32	X1730−648		67	12
17305−6324	35.2	48	329−16		66	16	98	3	.25L	.25L	.40L	2.08		C FB		3500000100								
17305−6257	35.7	37	329−16		71	8	95	3	.33	.25L	.40L	1.26L	C	C G		3500010000			2	13	253966 K0		20	84
17308−6500	53.0	47	328−17		45	8	93	3	.59	.25L	.40L	1.30L	B	BE		1500000000			2	13	253967 G5		7	74
17309−6650	57.8	0	326−18		24	10	95	2	.61	.25L	.40L	1.00L	B	BN		0500000000			2	13	253969 K0		4	73
17314−6402	27.1	22	329−17		26	5	94	3	32.00	15.52	3.19	1.49:	BBC:C	AAAB	0	1520000000	23							
17317−6752	42.7	8	325−18		41	10	94	3	.90	.21:	.40L	2.41L	BD	AC L	0	2500000000								
17317−6617	45.8	50	326−18		25	3	157	3	1.96	.51	.40L	1.42L	CC	AB	7	1401100000								
17318−6534	50.2	5	327−17		36	8	93	3	.44	.25L	.40L	1.31L	C	CE		0500010000								
17319−6234	55.2	4	330−16		22	6	93	2	251.99	295.96	73.74	22.46	FFFF	AAAA	9	2200012000	31		1	40	K3 III 2		32	96
17323−6629	18.8	30	326−18		39	9	96	3	.58	.25L	.40L	1.03L	B	AEJ		0500000000								
17323−6309	22.1	22	329−16		40	11	94	2	.59	.25L	.40L	1.49L	C	A		5500010000			2	13	253979 K2		2	81
17323−6426	22.7	52	328−17		73	17	96	2	.40L	.25L	.55	1.19L		C B		2500000000			1	1	KK ARA		2	3
17324−6855	29.4	48	324−19		25	7	96	3	.25L	.46	2.73	3.52		CCB BAA		1400000000								
17325−6114	34.7	21	331−15		78	28	96	2	.25L	.44L	.40L	2.20		C N E		2500000020		8						
17326−6615	41.1	58	327−18		50	8	98	3	.28	.25L	.45L	1.30L	B	C G		0400010000								
17328−6843	51.7	8	324−19		30	9	96	3	.79	.33:	.40L	1.07L	BC	BD	2	1601000000								
17329−6341	55.5	58	329−17		45	14	93	2	.25L	.94L	.92	2.74		CC MBC		3400000100			1	14	102− G 10 Sc		5	
17330−6829	2.3	37	324−19		23	9	95	3	.97	.19:	.40L	1.02L	BE	AB	0	3500000000			2	13	253984 K0		6	83
17332−6440	15.9	45	328−17		31	3	95	3	1.30	.64	.40L	1.21L	CC	AB E	2	1400000000								
17333−6414	20.9	40	328−17		52	8	94	3	.65	.25:	.40L	2.38L	BE	BG F	0	1400000000								
17334−6645	28.9	29	326−18		32	9	95	3	.59	.24	.40L	1.00L	FD	BD	0	0600010000								
17340−6256	4.0	24	330−16		54	39	98	2	.25L	1.13L	.47L	2.42		D M K		4400000430		8	1	32	X1734−629		75	8
17341−6653	6.6	16	326−18		45	12	94	2	.61	.26L	.40L	1.04L	C	BD		0500100000			1	1	V534 ARA		6	3
17344−6443	26.0	20	328−17		51	11	100	2	.50	.60L	.40L	1.49L	D	AC		0401001000								
17345−6653	30.6	0	326−18		32	16	98	2	.33	.25L	.40L	1.56L	D	EJ		0500100000								
17352−6432	12.7	39	328−17		22	6	95	3	10.15	6.60	1.21	1.12L	BEC	AAB	9	0501000000								
17355−6749	30.4	42	325−19		49	10	97	3	.94	.26L	.40L	1.24L	B	AF		0600000000								
17359−6656	54.2	43	326−18		28	7	96	3	6.34	3.24	.40L	1.00L	BB	AAB	0	0600000000			2	13	253990 G5		15	66
17361−6208	6.3	15	331−16		70	11	93	3	.51	.25L	.40L	1.68L	E	B		1500100000			1	13	253994 K0		39	84
17367−6202	44.4	49	331−16		22	6	94	3	.86	.54	.40L	1.17L	CD	AANI	9	1500100000			1	1	HH ARA		24	3
17367−6438	47.1	27	328−17		53	9	94	3	.59	.27L	.40L	1.20L	F	AC		0500000000								
17368−6505	51.6	6	328−18		56	12	95	3	.33	.30L	.40L	1.00L	C	CJ J		0500000000								
17372−6719	12.5	25	326−19		22	6	95	3	6.28	2.39	.44:	1.04L	BBD	AADH	1	0600000000			2	13	254004 K0		6	90
17372−6024	16.9	28	332−15		44	8	94	3	.29	.25L	.40L	1.38L	C	DCL		1500000000			1	13	254005 K0		6	89
17378−6813	49.7	56	325−19		67	36	97	2	.32L	.28L	.40L	1.39		E C		1500000000								
17379−6945	59.0	50	323−20		53	19	96	3	.25L	.25L	.43:	1.66		EC J GC		6500000000			1	14	70− G 12 SO		18	
17379−6405	59.8	56	329−17		34	10	95	3	.83	.33L	.40L	1.00L	E	BC L		2500000000								
17383−6929	19.3	54	324−20		78	21	95	3	.29L	.25L	.40L	1.76		H GC		6500000040								
17386−6722	36.3	48	326−19		21	7	96	3	3.06	.78	.40L	1.00L	BC	AAL	2	0600001000			1	40	M1 III 1		20	93
17387−6349	42.3	35	329−17		22	6	96	3	24.47	12.37	1.73	1.34:	BBCE	AAAC	2	2400000000	23		1	40	M5/6 (III) 3		31	
17387−6900	44.2	34	324−19		53	8	93	3	.37	.25L	.40L	1.00L	C	BH I		5600000000			1	40	K3 III 1		34	99
17387−6147	47.6	12	331−16		51	16	93	3	.25L	.25L	.61	1.15L		C CD		0500000000								
17388−6647	52.9	16	326−19		28	6	96	3	1.99	.75	.40L	1.00L	CC	AA	0	1500000000			1	16	09526		24	138
17390−6131	5.4	27	331−16		25	6	95	3	1.40	.41	.40L	1.05L	BE	ABD	0	0500000000			2	13	254011 MA		2	84
17391−6207	7.7	16	331−16		42	8	96	3	.37	.25L	.40L	1.51L	C	C KD		1600000000								
17391−6659	8.1	16	326−19		21	6	95	3	4.15	1.39	.40L	1.00L	BB	AAL	2	0600000000								
17395−6039	30.3	6	332−16		35	11	94	3	.65	.41	.40L	1.00L	CC	AB	0	1400000000								
17395−6141	31.1	37	331−16		41	12	100	2	.49	.27L	.40L	1.04L	C	CH		0600000000								
17395−6057	35.0	19	332−16		66	18	95	3	.26L	.25L	.51	1.77		FC CC		0400000000			1	14	139− G 21 Sa		9	
17398−6854	50.5	53	324−20		24	7	93	3	6.97	4.17	.70	1.00L	BBC	AAB	0	1600000000								
17398−6927	51.4	40	324−20		65	21	90	2	.26L	1.22L	.40L	1.15		D F G		6601000040								
17399−6606	57.0	46	327−18		26	10	95	3	.65	.32	.40L	1.05L	CC	BC	3	1501012000								
17400−6003	5.9	43	333−16		63	11	94	3	.51	.25L	.40L	1.09L	C	AL C		1500000000								
17403−6253	21.5	6	330−17		36	7	97	3	1.21	.40	.40L	1.00L	BD	AC	1	3500010000								
17405−6029	33.3	38	332−16		32	9	92	2	4.13	.90	.40L	1.28L	CD	AA	0	1502000000			3	13	254017 K5		6	
17407−6326	43.8	25	330−17		79	14	98	2	.43	.25L	.40L	1.40L	C	C		3500000000								
17408−6442	49.3	13	328−18		24	7	95	3	18.17	4.00	.78	1.00L	BBE	AABJ	0	1520110000	19		3	13	254020 K0		2	36
17410−6437	1.6	29	328−18		30	7	94	3	1.67	.89	.40L	1.00L	BB	AAH	1	1400111100			1	*41	17410−6437		10	3
17412−6734	12.1	8	326−19		58	15	94	2	.32	.91L	.40L	1.34L	C	C		0500010000								
17412−6836	15.9	39	325−20		43	12	94	3	.41	.25L	.40L	1.19L	B	CI G		1500000000								
17413−6304	20.3	49	330−17		41	11	95	3	.25L	.25L	1.85	2.89		CC HAA		1400000000								
17415−6712	30.5	43	326−19		60	8	94	3	.33	.25L	.40L	1.21L	D	CG		0500000000								
17418−6048	50.0	14	332−16		64	11	96	3	.42	.25L	.40L	1.08L	B	D		3500010000			2	13	254023 K2		11	81
17419−6639	58.7	30	327−19		28	8	94	3	.52	.25L	.40L	1.00L	C	C		1400000000								
17422−6437	13.5	16	329−18		33	8	96	3	.25L	1.04	8.27	11.76		CCC JAAA		2100001100			4	*14	102− G 14 Ir		10	119
17423−6819	19.7	42	325−19		42	10	93	3	.83	.25:	.40L	.99:	BD	E BC F	0	1500000000								
17424−6842	29.0	20	325−20		44	8	93	3	.57	.27L	.40L	1.00L	C	BB		1600010000								
17425−6932	32.8	29	324−20		41	8	94	3	.46	.25L	.40L	1.28L	B	B K		6600000000			2	13	254028 F5		27	83
17429−6149	59.3	16	331−17		43	14	90	2	.52	.68L	.40L	1.00L	C	AI		3601000000								
17430−6201	3.1	0	331−17		68	8	93	2	.35	.25L	.40L	1.34L	C	B		3601000000			2	13	254036 K2		6	77
17439−6200	56.3	17	331−17		35	12	95	3	.43	.25L	.40L	1.00L	C	C K		3600000000								
17439−6428	58.8	51	329−18		61	19	98	3	.43L	.39L	.40L	1.31		C GL GC		3400000100			1	*41	17438−6429		53	13
17442−6314	12.3	16	330−17		18	5	95	4	.25:	.34	2.24	6.99	CCCC	CCAA	1	1400000000			1	14	102− G 15 Sc		4	
17442−6442	16.3	6	329−18		55	12	94	3	.28L	.29L	.93	1.00L	C	DBF		3500000000			1	*41	17441−6442		48	6
17444−6722	24.7	3	326−19		19	6	92	3	2.43	1.01	.40L	1.00L	BC	AAH	1	0500010000								
17446−6031	38.8	12	333−16		26	9	94	3	.93	.24	.40L	1.05L	BD	AC H	2	1501100000			2	13	254045 K5		8	82
17447−6819	44.8	43	325−20		47	28	98	3	.25L	.46L	.40L	1.38		D C		4501100000								
17447−6028	46.6	21	333−16		75	22	95	2	.71L	.25L	.45L	1.48		D I DC		1500100000			1	14	139− G 29 S.		18	
17449−6814	54.8	11	325−20		22	4	94	4	1.95	.56	.40L	1.00L	BC	AB	3	4500102000		2						
17453−6044	23.6	17	332−16		45	8	92	3	.25L	.27:	1.74	2.74	FCC	EAA		1500001000			1	14	139− G 32 S.		5	
17454−6509	24.5	17	328−18		56	8	93	4	.44	.25L	.40L	1.19L	C	BK J		1500020000			1	*41	17453−6509		21	1
17454−6239	28.9	58	331−17		37	8	98	4	.45	.25L	.40L	1.45L	B	B M		2500000000			2	13	254049 K0		14	74
17455−6451	30.3	42	328−18		52	8	91	3	.52	.25L	.40L	1.00L	C	BF		3500000000			1	*41	17453−6451		59	1
17455−6259	33.0	10	330−17		60	22	91	2	.33L	.25L	.40L	1.78		D C E		1500000220		4						
17457−6223	45.4	41	331−17		15	4	94	4	17.77	8.56	1.87	1.39L	CBC	AAAI	7	2500000000	24		2	1	W PAV		3	4
17458−6154	48.8	39	331−17		82	12	91	2	.27	.25L	.40L	1.23L	C	I		3500000000			1	13	254050 F5		15	68
17464−6735	26.4	40	326−20		25	8	92	3	.73	.24:	.40L	1.03L	BD	HEK	0	0500000000								
17465−6456	32.5	33	328−18		71	8	93	3	.28L	.25L	.40L	1.55		C HK C		3400000000			2	14	102− G 16 Sc		50	
17467−6206	45.3	1	331−17		37	8	94	4	.81	.26	.40L	1.32L	BD	AD F	0	1500000000			1	1	UV PAV		30	3
17468−6237	49.4	22	331−17		22	8	91	3	.72	.16:	.40L	1.00L	CD	BEM	0	1600010000			1	13	254054 K2		14	76
17470−6525	4.9	56	328−19		43	8	92	4	.62L	.39L	.85	2.08		CC DJ BB		1300100000			1	14	102−IG 17 In		12	
17470−6009	5.9	5	333−16		33	6	92	3	1.68	.41	.40L	1.00L	BC	ACKL	0	1600000000			3	13	254057 K0		4	58
17472−6803	14.6	12	326−20		75	13	91	2	.25	.25L	.40L	1.25L	C	C		4501010000								
17473−6024	18.0	48	333−16		36	4	92	3	1.32	.37	.40L	1.00L	BD	AB	2	1600001000								
17475−6525	30.6	45	328−19		26	8	90	3	.51	.25L	.40L	1.00L	C	BFC		1400100000								
17476−6317	37.7	44	330−18		69	12	96	2	.27	1.24L	.47L	1.36L	D	FDI		1500000000								
17476−6828	38.7	16	325−20		88	30	100	2	.25L	.25L	.62L	1.57		F DB		4500000100								
17477−6215	45.6	16	331−17		64	13	95	2	.35	.92L	.40L	2.09L	D	EH		1500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
17478−6436	52.4	20	329	−18	80	29	93	2	.25L	.57L	.44L	1.20	E	GGC		3500000200		4						
17479−6331	58.0	24	330	−18	32	9	95	4	1.03	.41	.40L	1.00L	BC	ABK	2	0600000000								
17483−6528	19.6	38	328	−19	35	3	92	4	1.09	.29	.40L	1.00L	BC	AC	2	0400000000			3	13	254063 K0		8	65
17483−6737	23.0	6	326	−20	39	11	94	4	.31L	.25L	.80	1.93	BB	I BB		0400000100								
17485−6950	32.3	14	324	−21	25	8	93	4	.78	.35	.40L	1.34L	BC	AC J	1	2500010000								
17487−6344	42.2	45	330	−18	39	12	94	3	.35	.25L	.40L	1.08L	B	CHK		0500010000								
17488−6815	52.5	55	325	−20	40	8	91	4	.53	.25L	.40L	1.02L	B	BL K		4500000000								
17489−6838	59.1	53	325	−20	61	8	89	3	.30	.25L	.40L	1.60L	D	D		3501000000			2	13	254065 K0		8	73
17493−6830	20.8	3	325	−20	66	8	91	2	.39	.25L	.40L	1.66L	F	D		4500000000								
17493−6508	23.2	44	328	−19	26	8	91	4	.40	.25L	.40L	1.42L	D	AN		1500000000								
17493−6258	23.9	25	330	−18	46	14	94	2	.32	.25L	.40L	1.60L	C	CB		1500010000								
17494−6224	28.4	22	331	−18	27	3	94	4	3.35	2.00	1.12L	1.97L	BB	AACF	1	4501000000								
17495−6049	35.9	21	333	−17	80	18	96	2	.43L	.25L	.46	1.65L	D	EF		0500100100			1	16	09785		48	144
17501−6054	8.1	6	332	−17	27	8	94	4	.28L	.26L	1.68	3.30	CC	I AA		2400110000			1	13	254070 A2		41	
17502−6026	16.6	58	333	−17	39	8	94	4	.59	.20:	.40L	1.61L	BD	BE L	0	4500020000		1						
17508−6714	48.5	30	326	−20	86	12	99	2	.24	.25L	.40L	1.35L	C	D H		0500000000			2	13	254077 K0		29	78
17510−6111	1.4	24	332	−17	60	25	97	3	.28L	.28L	.44L	2.67	D	MFED		2400000340		C						
17511−6542	8.0	50	328	−19	24	8	92	3	.26	.30L	.85	1.35	D CD	EHBC		2501000000								
17512−6129	12.8	21	332	−17	30	12	93	3	.36	.25L	.40L	1.53L	D	DI MG		2500000000								
17516−6016	37.3	10	333	−17	65	17	95	2	.27L	.45L	.34	1.44L	E	BCE		4500000000			1	14	139− G 41 Sa		27	
17519−6447	56.1	55	329	−19	25	8	93	4	.67	.26L	.40L	1.25L	B	AD		2500000000			1	13	254080 K5		1	81
17521−6506	8.7	26	329	−19	46	8	90	4	.70	.17:	.40L	1.20L	CD	BC	0	1501000010		8	2	13	254082 G0		9	81
17524−6019	29.8	10	333	−17	84	13	94	2	.43	.25L	.49L	1.30L	D	C G		4500000000			2	13	254086 K0		14	79
17532−6337	14.9	44	330	−19	19	9	95	3	9.60	3.31	.40:	1.10L	BBD	AAD	0	0500000000			2	13	254090 MA		25	
17543−6241	18.3	44	331	−18	33	28	12	3	.25L	.25L	.40L	2.00	C	C MC		5500100110								
17543−6809	22.6	27	326	−20	87	13	99	2	.64	.26L	.40L	1.51L	C	AB		0500001000			1	40	K3 III 1		31	92
17543−6513	23.5	57	329	−19	32	11	96	3	.25L	.28L	1.62	3.22	CC	DAB		1300000000								
17545−6241	34.7	43	331	−18	61	31	98	2	.25L	.85L	.40L	1.47	E	L D		5500100110								
17551−6411	6.7	39	330	−19	67	15	98	2	.50L	.98L	.50	1.00L	C	JBC		0500000000								
17554−6222	28.8	7	331	−18	34	13	151	3	.42	.25L	.40L	1.58L	C	CEEI		7601000000			1	16	09913		37	116
17557−6232	47.6	52	331	−18	38	22	95	3	.44L	.25L	.58L	3.81	C	I ED		6500000420		4	1	32	X1755−625		37	4
17562−6242	12.5	35	331	−18	29	23	98	3	.25L	.25L	.40L	1.95	D	MCB		5500000000								
17564−6339	27.3	36	330	−19	34	10	96	3	.74	.22:	.40L	1.00L	BE	BBKM	0	0600000000								
17566−6829	38.6	32	325	−21	27	9	97	3	1.70	.47	.40L	1.53:	BC F	ACBB	2	2501101000								
17566−6138	39.1	5	332	−18	56	14	95	2	.34	.25L	.40L	1.39L	C	E		0500010000								
17570−6936	2.3	6	324	−21	51	27	95	2	.30L	.25L	.49L	1.44	E	I HD		3501000000								
17573−6830	19.3	41	325	−21	30	9	95	3	.25L	.25L	1.76	3.78	CD	I AA		2401101000								
17575−6156	31.3	12	332	−18	105	13	97	2	.31	.25L	.40L	1.49L	F	FH		0600000000								
17576−6733	38.6	44	326	−20	64	14	96	2	.38	.25L	.40L	2.04L	D	B MM		0500000000			1	13	254114 G5		39	82
17576−6625	40.0	46	328	−20	36	13	96	3	.25L	.25L	1.03	3.95	CC	BA		3300100000			1	14	102− G 22 Sb		7	
17578−6008	48.9	14	334	−18	56	11	95	3	.70	.25L	.40L	1.11L	B	BE I		1600001000			2	13	254118 K0		28	70
17578−6358	49.0	8	330	−19	39	9	96	3	1.64	.45	.40L	1.00L	BC	AB N	1	0500001000			2	13	254117 K5		5	81
17578−6628	49.9	10	327	−20	22	8	96	3	2.39	1.22	.40L	1.00L	BB	AA N	3	2500211000								
17582−6336	17.8	9	330	−19	12	11	2	3	.43	.32L	.40L	1.23L	C	DH		0600000000								
17584−6632	28.2	23	327	−20	51	8	94	3	.86	.29:	.40L	1.00L	BE	BC	0	0501111000			2	13	254122 K0		14	69
17586−6010	38.6	11	334	−18	44	10	96	2	.40	.27L	.40L	1.11L	C	CM		1600011000			1	40	K0 III 2		38	104
17593−6956	22.2	2	324	−22	26	9	95	3	.79	.47	.40L	1.00L	BC	ABD	0	4600011000								
18000−6043	1.9	41	333	−18	29	26	96	2	.25L	.44L	.40L	2.24	F	HBC		2581000010								
18003−6344	21.9	47	330	−19	82	13	92	2	.42	.25L	.40L	1.22L	C	D		0500010000			1	13	254130 K2		9	86
18005−6816	32.2	11	326	−21	69	13	96	3	.25L	.25L	.76	1.70:	CD	CD		2500000000								
18005−6326	33.3	18	331	−19	34	10	93	3	.60	.29	.46L	1.00L	BD	ADK	0	0500002000								
18006−6510	37.4	7	329	−20	36	8	94	3	2.17	.52	.40L	1.00L	BC	AA	2	3500000000			2	19	541		16	86
18007−6955	44.9	5	324	−22	60	14	94	3	.33	.25L	.40L	1.18L	C	EI		3500010000								
18007−6133	45.5	11	332	−18	113	38	95	2	.30L	.59L	.40L	2.13	E	G		5682000010		8						
18015−6334	32.1	59	330	−19	31	7	94	3	1.29	.33	.40L	1.00L	BD	AB	0	0500000000			1	13	254136 K5		3	86
18016−6859	39.4	3	325	−21	46	10	95	3	.63	.28L	.40L	1.31L	E	BB L		0610000000								
18018−6013	50.7	44	334	−18	49	8	95	3	.66	.25L	.40L	1.25L	D	BI		3600000000								
18018−6032	52.7	17	333	−18	55	8	95	3	.55	.25L	.40L	1.00L	B	BF		5600000000			2	13	254137 K5		13	79
18019−6438	59.5	58	329	−20	56	12	94	3	.41	.38L	.40L	1.00L	B	CC M		0500001000								
18020−6749	5.9	36	326	−21	75	13	97	2	.30	.25L	.40L	1.40L	E	D F		0600000000			1	40	K3 II/III 2		11	94
18022−6256	12.3	24	331	−19	31	9	93	3	.87	.33	.40L	1.07L	BD	BDKJ	3	1600000000								
18023−6531	22.7	37	329	−20	61	8	94	3	.40	.25L	.40L	1.34L	D	C H		5400000000			2	13	254139 K0		21	
18026−6704	37.6	58	327	−21	37	7	94	3	1.23	.40	.40L	1.00L	BD	AC L	0	0600000000								
18027−6411	47.6	37	330	−20	20	7	94	3	5.92	2.53	.47	1.00L	BBC	AAD	1	0500000000			1	40	M4 III 3		47	101
18028−6525	50.4	34	329	−20	50	21	97	2	.29L	.34L	.42L	1.31	C	EGC		5400000010								
18029−6433	55.4	24	330	−20	40	8	93	3	1.71	.43	.40L	1.00L	BC	AB C	0	0500001000			3	13	254141 K2		7	64
18030−6114	5.5	20	333	−19	39	12	95	3	.95	.44	.40L	1.46L	CC	ABGG	1	3500000000			1	1	AD PAV		8	3
18031−6243	9.7	40	331	−19	72	20	92	2	.24	.25L	.49L	1.27L	C	G H		1500000000								
18031−6016	10.3	37	334	−18	60	16	96	2	.25L	.25L	.49	1.48	CC	BC		6600000220								
18035−6224	30.7	11	332	−19	84	25	96	2	.73L	.25L	.42	1.45L	C	FC		1500000000			2	*14	140− G 1 Sc		10	
18037−6340	47.0	31	330	−20	49	10	95	3	1.30	.31:	.40L	1.02L	BC	AB	4	0500000000			3	13	254147 A5		7	44
18040−6804	3.2	1	326	−21	31	8	96	3	.49	.25L	.40L	1.00L	B	BI L		2600100000								
18041−6842	9.8	58	325	−21	41	17	97	2	.25	.25L	.48L	1.80L	C	CJ		2500001100								
18042−6124	12.3	49	333	−19	56	13	94	3	.28L	.25L	.61	1.00L	C	BD		6600000000			1	*41	18041−6124		21	12
18042−6801	15.0	48	326	−21	37	12	95	3	.34	.25L	.40L	1.08L	B	C L		2600100000								
18048−6022	53.8	44	334	−18	48	10	93	3	.54	.25L	.40L	1.00L	B	BEK		4601020000			2	13	254153 K5		1	90
18048−6145	53.9	31	332	−19	70	39	93	2	.26L	.69L	.40L	1.40	E	K E		4500000000			1	*41	18048−6145		22	12
18049−6604	56.8	1	328	−21	84	31	94	2	.41L	.25L	.99L	1.58	D	M FD		4400000000								
18049−6637	58.4	37	328	−21	29	8	92	3	.41	.25L	.40L	1.00L	B	DI K		0500000000			2	13	254155 K0		2	83
18050−6138	4.2	38	333	−19	40	14	94	3	.38L	.25L	.60	1.15L	C	HAC		4600000100			1	*41	18051−6138		34	12
18052−6543	16.7	28	329	−21	64	10	94	3	.56	.25L	.40L	1.47L	B	BE G		5510100000			1	40	M3 III 1		47	95
18052−6540	16.9	8	329	−20	67	20	95	2	.52L	.38L	.54L	1.44	C	HMJ C		5400100000								
18053−6049	19.6	48	333	−19	30	8	93	3	2.12	.64	.40L	1.01L	BC	AA	0	1500000000								
18055−6213	35.5	16	332	−19	38	9	93	3	.84	.42	.40L	1.01L	BC	BC M	0	1500010000			1	*41	18056−6213		12	3
18057−6200	47.8	49	332	−19	30	9	92	3	1.01	.21	.40L	1.00L	BD	AE	0	0600000000			4	*13	254157 G0		6	55
18060−6008	1.3	41	334	−18	37	24	93	2	.25L	.25L	.40L	2.31	E	D		4400000140		8						
18060−6919	5.6	58	325	−22	45	9	93	3	.64	.23:	.40L	1.25L	BE	AB L	0	0600000000								
18062−6726	15.3	37	327	−21	26	9	154	3	.96	.55	.40L	1.00L	BE	ABM	1	6501011000								
18063−6219	22.7	6	332	−19	21	3	90	3	1.31	.53	.40L	1.34L	BC	ABI	0	1500010000			2	* 1	AF PAV		24	3
18065−6112	30.9	2	333	−19	43	10	92	3	.52	.24	.40L	1.05L	BD	BBMI	0	1600010000								
18072−6732	13.4	1	327	−21	66	23	96	2	.25L	.26L	.40L	1.95	F	KB		6400100230		8	1	32	X1806−675		115	8
18072−6956	15.8	6	324	−22	32	9	93	3	.94	.28	.40L	1.19L	BD	AD E	0	0500000000			1	13	254165		2	89
18073−6359	22.4	58	330	−20	39	9	93	3	.87	.19:	.40L	1.15L	BF	BBL	0	0400011000			2	13	254167 K2		6	77
18076−6506	39.4	37	329	−21	45	9	93	3	.77	.25L	.40L	1.16L	B	BD		2600000000								
18077−6013	42.2	4	334	−19	77	27	94	2	.25L	.25L	.40L	1.87	E	D		9500000000								
18077−6005	45.3	59	334	−19	70	12	92	2	.30	.27L	.40L	1.77L	C	C M		9500000000								
18077−6730	45.3	39	327	−21	77	26	94	2	.25L	.25L	.40L	1.75	C	C B		6400100230		8						
18079−6800	56.3	19	326	−22	23	9	92	3	.92	.41	.40L	1.04L	BC	BB	0	0600000000								
18080−6337	3.9	44	331	−20	17	4	92	3	10.16	3.64	.62	1.00L	BCC	AACD	9	0500001000			3	13	254172 M3E		7	71
18081−6749	10.8	16	327	−22	37	5	92	3	2.16	.53	.40L	1.19L	BD	AB L	4	4600110000			3	13	254173 K0		2	82

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags							Associations					
			Galactic	Uncertainty										V										
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	L R S	S 2		#	C A T	Name	Type	Sep (")	Mag
h m. ° ′	(s)	(")	l b	(")	(")	(°)		(Jansky)																
18082−6520	15.7	46	329−21	33	10	91	3	.63	.17:	.40L	1.15L	BE	BE I	2	3600000000									
18087−6708	45.5	30	327−21	29	9	92	3	1.00	.47	.40L	1.03L	BE	AC M	4	5700010000									
18087−6300	46.5	50	331−20	59	6	94	3	.61	.25L	.40L	1.00L	D	BGJ C		1400010100									
18088−6748	51.9	46	327−22	75	10	93	3	.68	.25L	.40L	1.26L	C	B M		5601110000									
18089−6113	57.2	43	333−19	79	12	93	2	.34	.25L	.65L	4.19L	F	D		1400000000									
18090−6716	3.0	37	327−21	59	37	92	2	.27L	.25L	.40L	1.93		E G		7501000010									
18094−6342	29.3	14	331−20	28	5	92	3	2.37	.60	.40L	1.00L	BC	AB	1	0500001000				3	13	254179 K2		11	64
18096−6616	41.5	25	328−21	83	32	92	2	1.19L	.48L	.40L	2.01	C	GJ D		9501100130									
18097−6006	46.5	22	334−19	23	6	94	3	.38	1.03	5.70	9.51	CCCC	CAAA	0	8300000000				1	14	140− G 12 Sb		4	
18099−6638	56.1	31	328−21	53	25	94	3	.26L	.25L	.40L	1.89		E KG C		9600000010									
18100−6122	0.6	50	333−19	46	10	93	3	.25L	.25L	.97	2.55		CC I KBB		0500000100									
18101−6449	6.0	53	330−21	61	8	91	3	.58	.25L	.40L	1.39L	D	CN		1600000000									
18103−6614	18.9	52	328−21	46	10	93	3	.55	.27L	.40L	1.66L	B	BL J		9601100110				1	40	K4/5 III 2		58	98
18103−6657	20.3	34	327−21	31	9	92	3	.95	.32:	.40L	1.43L	BF	AD F	0	3600000000									
18106−6114	40.7	45	333−19	31	6	94	3	1.55	.83	.40L	1.00L	BC	AA	4	1600001000				1	16	10386		47	135
18109−6304	57.6	18	331−20	36	6	94	3	1.81	.44	.40L	1.30L	BC	AB J	0	0400000000				3	13	254189 K0		12	56
18117−6351	43.5	36	331−20	26	7	91	3	1.49	.44	.40L	1.00L	BC	AB	1	0600001000									
18120−6752	4.2	29	327−22	38	5	91	3	2.06	.54:	.40L	1.74L	BD	AA G	0	5400000000				1	40	M4 III 2		26	105
18126−6644	38.6	27	328−22	58	28	94	2	1.34L	.26L	.68L	2.09	D	FKEE		9500000230		C							
18130−6343	1.6	39	331−21	35	7	92	3	9.03	3.84	.79	1.00L	BBC	AAB	6	0600001000				1	16	10449		39	153
18131−6826	10.5	35	326−22	61	39	91	2	.25L	.25L	.40L	1.37		D K G		2600000010									
18136−6642	37.7	27	328−22	73	30	91	3	.25L	.25L	.42L	2.21		D LNB		8500000130		C							
18136−6123	37.7	56	333−20	59	14	92	2	.28	.30L	.40L	1.50L	D	CI		0600000000									
18136−6721	40.8	14	327−22	32	17	91	2	.28	.25L	.40L	1.76L	C	E		5501110000									
18137−6113	42.5	38	333−20	61	9	93	3	.40	.25L	.40L	1.04L	C	BE		0600000000				1	13	254199 G5		10	70
18137−6656	46.9	47	328−22	55	12	90	3	.28	.25L	.40L	1.28L	C	CK		3600000000									
18139−6437	59.4	4	330−21	72	25	92	3	.25L	.25L	.40L	1.89		C GG		3600000240									
18140−6536	2.9	46	329−21	40	8	92	3	.58	.25L	.40L	1.22L	E	BN		0600000000				1	1	DF PAV		17	3
18140−6310	4.6	1	331−20	56	14	89	2	.36	.64L	.40L	1.00L	C	BI		0400000000									
18141−6720	6.9	58	327−22	72	9	95	2	.46	.31L	.40L	1.00L	C	CF		4601110000				2	13	254202 K5		5	82
18143−6408	19.0	25	330−21	37	10	92	3	.73	.25L	.40L	1.11L	C	BF		3600010000									
18146−6640	39.3	33	328−22	22	9	153	3	.71	.23:	.40L	1.00L	CD	AD M	0	5501000000				2	13	254206 A2		4	76
18148−6354	49.5	21	331−21	38	10	92	3	.56	.25L	.40L	1.04L	B	B I		0600001000				2	13	254209 G0		7	62
18152−6434	17.5	25	330−21	43	20	93	3	.25L	.25L	.40L	2.19	C	G HB		3500000540	4								
18153−6445	20.0	18	330−21	21	8	92	3	.25L	.36	2.83	7.12	CCC	FCAA		3400001000				1	14	103− G 13 Sc		19	
18157−6609	42.4	4	328−22	65	9	92	3	.89	.25L	.40L	1.00L	B	ADM		4600000000				2	*40	M2/3 4		24	104
18158−6010	50.9	16	335−20	48	15	94	2	.30	.36L	.40L	1.45L	C	CDG		2500001000									
18161−6322	11.6	17	331−21	63	12	93	3	.25L	.25L	.59	1.42		CC BB		0600000000				1	14	103− G 15 Sb		19	
18163−6434	21.6	42	330−21	75	23	92	2	.25L	.25L	.40L	1.56		D B		7600000320	4								
18163−6234	22.7	16	332−21	28	9	92	3	3.69	.93	.40L	1.00L	CC	AA K	1	3600000000									
18164−6558	29.9	39	329−22	49	29	94	2	.25L	.59L	.40L	1.26		D C		3500000010				1	*41	18163−6558		55	4
18166−6417	40.1	18	330−21	38	8	93	3	24.57	16.50:	2.23	1.28L	BCC	AAAE	9	7600000000				1	16	10616		18	145
18168−6248	53.1	23	332−21	45	24	93	3	.25L	.25L	.40L	1.48		F LI C		3500000120	8								
18170−6135	4.5	41	333−20	23	7	92	3	1.54	.81	.40L	1.00L	CC	ABF	0	1700000000									
18174−6324	26.0	25	331−21	94	13	90	2	.26	.29L	.43L	1.84L	C	EEDJ		0500000000									
18174−6444	26.0	12	330−21	92	33	91	2	1.02L	.25L	.40L	1.34	C	J C		8600000100									
18175−6304	33.2	10	332−21	66	14	91	3	.48	.27L	.40L	1.00L	B	BF		2600000000									
18177−6434	43.1	32	330−21	106	32	91	2	.25L	.25L	.40L	1.27	F	D		8600000000									
18177−6709	46.1	21	328−22	42	7	94	2	.94	.24:	.40L	1.01L	BF	BD	0	2600001000									
18184−6119	27.4	39	333−20	39	9	92	3	.67	.35L	.40L	1.00L	C	BD		3700000000									
18185−6909	33.2	49	325−23	47	6	93	3	.66	.25L	.40L	1.16L	B	AF		0500000000									
18186−6131	37.2	9	333−20	28	8	92	3	20.39	4.84	.81	1.00L	BBC	AABE	0	4700000000	19		3	13	254226 K2		0	43
18187−6628	46.1	51	328−22	28	6	93	3	.93	.40	.40L	1.00L	BC	BD	2	3600000000									
18190−6817	0.6	43	326−23	74	13	94	2	.36L	.25L	.65	1.25L	D	CC		0600000000									
18194−6729	29.3	47	327−22	25	6	92	3	1.15	.27:	.40L	1.07L	BC	AC	0	4600010000				2	13	254231 K2		4	82
18198−6610	51.3	23	329−22	85	35	90	2	1.13L	.25L	.45L	1.41	F	DG		2600000000									
18199−6149	55.8	8	333−21	72	14	90	2	.45	.32L	.40L	1.40L	C	EG		1601000000									
18204−6111	26.3	36	334−20	30	6	91	3	1.11	.52	.40L	1.01L	BC	AB I	0	3700100010									
18205−6005	32.8	19	335−20	82	16	93	2	.25L	.31L	.55	1.62L	D	CDF		0500110000				1	14	140− G 21 S.		21	
18206−6102	40.6	46	334−20	55	6	91	3	.81	.23:	.40L	1.00L	CE	AF	4	3700100000				2	13	254236 K2		4	79
18210−6105	3.9	53	334−21	40	31	93	2	.25L	.67L	.40L	1.28		D C		2600200010									
18210−6322	5.7	56	332−21	52	10	92	3	.29L	.25L	.79	2.31		CC I AA		0500000000				1	14	103− G 19 S.		9	
18211−6008	7.7	4	335−20	72	6	91	3	.71	.43L	.40L	1.00L	D	BH		0600100000				2	13	254240 K2		20	82
18222−6118	12.7	50	334−21	20	4	91	3	.94	.21:	.40L	1.18L	BD	AD	2	2600010000				2	13	254246 K5		7	79
18227−6711	42.5	16	328−23	48	11	91	3	.44	.25L	.40L	1.27L	D	C		3600010000									
18227−6837	45.1	18	326−23	56	11	91	2	.37	.29L	.40L	1.93L	C	DI M		0500000000									
18228−6115	51.8	3	334−21	24	5	91	3	.56	.29L	.40L	1.04L	C	BENH		2600010000				2	13	254250 K5		18	87
18230−6813	0.1	43	327−23	65	10	91	3	.48	.26L	.40L	1.33L	C	BDI M		0600000000									
18231−6420	7.3	39	331−22	25	5	91	3	4.79	1.13	.40L	1.06L	BC	AA	0	1600000000				1	40	M3 III 1		23	93
18235−6700	33.9	54	328−23	44	13	90	3	.25L	.25L	1.10	2.31		CE DA		0500000300		4	3	14	103− G 22 SB		35	124	
18236−6351	41.7	40	331−22	71	13	89	2	.27	.25L	.77L	3.42L	C	C		0402000000				2	13	254253 K2		20	87
18240−6125	4.9	55	334−21	63	38	89	3	.34L	.25L	.40L	2.08		C H I F		6500000020		8							
18242−6518	16.6	19	330−22	46	17	90	2	.23	.25L	.40L	1.54L	E	D		0400000000				1	40	K1 III 1		29	93
18242−6038	17.1	32	334−21	53	6	91	3	.59	.25L	.40L	1.27L	C	B		1700011000				2	13	254259 K2		6	83
18246−6456	40.9	38	330−22	19	5	88	3	13.35	10.42	1.85	1.84L	BBF	AAAH	9	0400000100	29		1	16	10827		8	1500
18247−6248	43.2	24	332−21	32	5	88	3	1.72	.82	.40L	1.47L	BD	AA F	9	2601002000		2							
18247−6715	46.1	25	328−23	32	11	90	3	.25L	.29L	1.58	4.10		C DCAB		3400000000				2	14	103− G 23 Sc		5	149
18250−6027	3.2	36	335−21	76	12	92	2	.31	.25L	.68L	3.33L	C	D M		0501000000									
18255−6311	34.3	8	332−22	55	10	88	3	.59	.25L	.40L	1.32L	C	B		2600000000				2	13	254265 K0		14	79
18256−6453	39.0	33	330−22	59	12	88	3	.45	.29:	.40L	1.00L	EF	CH	8	0500000000									
18257−6153	42.2	51	333−21	69	10	91	3	.56	.25L	.41L	1.00L	D	B K		8700000000									
18264−6330	29.2	16	332−22	97	18	88	2	.25L	.60L	.58	1.59L		I CD		3500000000									
18265−6117	35.6	45	334−21	72	13	92	2	.42L	.74L	.92	1.40L		F MBF		9601000010									
18266−6218	37.7	48	333−22	68	7	91	3	.45	.25L	.40L	1.68L	C	CI H		5600100120		8	4	13	254273 B8		33	48	
18270−6814	5.7	17	327−23	34	8	88	3	.92	.39	.40L	1.00L	BC	AC	0	0500000000									
18272−6939	12.5	34	325−24	81	20	92	2	.67L	.55L	.40L	1.51		D B		2400000000									
18272−6221	15.9	43	333−22	95	30	88	2	1.41L	.25L	.40L	2.71		F D FE		6500100130		8	1	32	X1827−623		68	8	
18277−6114	45.4	37	334−21	64	6	90	3	.53	.25L	.68L	1.65L	B	CFLG		9601000010			1	40	K2/3 (III) 4		33	99	
18278−6319	48.6	41	332−22	84	11	91	3	.36L	.25L	.74	1.25L		C BJ		2600000000			1	14	103−IG 26 ..		3	147	
18278−6717	49.0	0	328−23	50	12	90	3	.41L	.25L	.68	1.70		CB EFBA		3480000010									
18279−6221	55.3	31	333−22	49	33	89	2	.25L	.25L	.40L	1.77		E D		7600000130		8							
18282−6750	15.1	29	327−23	37	8	88	3	.40	.25L	.40L	1.05L	C	B K		2400000000									
18291−6619	9.3	3	329−23	26	8	89	3	.87	.17:	.40L	1.00L	BE	ACI	1	0600000000									
18297−6128	42.9	47	334−22	49	23	90	3	.25L	.25L	.40L	2.07		F KNF		5500000010				2	13	254286 G5		3	71
18299−6516	55.8	52	330−23	92	7	91	3	.50	.25L	.40L	1.37L	B	BG E		0500000000									
18300−6112	5.6	25	334−22	60	3	90	3	.55	.25L	.40L	1.01L	C	CE		7600000000				1	40	K3 III 1		35	98
18302−6623	13.0	49	329−23	51	10	91	3	.25L	.25L	.78	1.97		EF CBC		0500000000				1	40	K3 (III) 3		8	100
18302−6203	14.5	7	333−22	61	16	90	3	.25L	.25L	.40L	2.82		C NB		5600000010									
18304−6331	25.3	2	332−22	21	5	90	3	1.31	.69	.40L	1.00L	BC	BAK	1	5600000000									
18309−6955	55.2	33	325−24	19	4	88	3	44.71	25.40	3.11	1.42	BBCC	AAAB	1	0400010000	24		3	13	254296 A2		4	87	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 18h31m09s–18h52m14s

Name	Position (1950) α (s)	Position (1950) δ (")	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (")	Uncertainty SMN (")	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Flags Corr Coef	Flags V	Flags A	Flags R	Confusion Flags*	Flags L	Flags R	Flags S	Flags S 2	Associations #	Associations CAT	Associations Name	Associations Type	Associations Sep (")	Associations Mag
h m. ° '																												
18311−6325	9.5	6	332−22	43	9	91	3	.25L	.25L	.80	2.29	CD	BB				6500000100					1	14	103− G 27 S.		7	
18311−6758	10.3	29	327−24	18	6	91	3	1.96	.89	.40L	1.00L	EF	AAI		9		0400001000					1	1	DG PAV		42	3
18312−6534	15.6	24	330−23	47	6	90	3	1.13	.34:	.40L	1.00L	BE	AC	G	0		0500100000					2	*40	M1 III 1		23	99
18313−6123	19.8	37	334−22	75	33	87	2	.56L	.25L	.40L	.98		E	DGMD			5600000020										
18313−6335	21.7	34	332−22	73	13	87	2	.24	.25L	.40L	1.50L	C		E			4500000000					2	13	254302 A2		2	78
18314−6655	27.4	49	328−23	27	10	91	3	.47	.25L	.40L	1.06L	B		B			1600000000										
18316−6235	37.3	32	333−22	97	33	88	2	.25L	.25L	.40L	1.49		E	E			5600000000										
18316−6532	38.3	55	330−23	84	10	88	2	.34	.25L	.40L	1.35L	C		B			0500100000					1	40	K4 III 2		26	101
18317−6718	47.6	57	328−24	38	11	90	3	.25L	.28L	.96	2.39		CC	FAC			2501000100					1	14	103− G 30 S.		5	
18321−6226	10.1	52	333−22	85	33	91	2	.25L	.33L	.40L	1.91		C	E E			5600000100										
18325−6256	34.0	15	332−22	33	16	90	3	.25L	.25L	.40L	1.76		C	A			1700000020				8						
18326−6138	36.6	58	334−22	22	6	89	3	10.57	6.62	1.03	1.31:	BB	CD	AABE	0		5601001000		29								
18333−6234	19.0	26	333−22	27	11	89	3	.25L	.25L	.72	3.36		CC	H CB			6500000110					1	14	103− G 34 SB		23	
18333−6528	22.3	17	330−23	34	6	90	3	.58	2.36	2.27	1.24:	CB	CC	AAAB	0		0400000100					3	*14	103− G 35 SO		3	
18334−6345	27.9	12	332−23	65	20	91	2	.30L	.26L	.41L	1.59		C	GCC			2500000030				8	1	32	X1833−637		87	8
18334−6839	28.7	53	326−24	45	25	89	3	.25L	.25L	.40L	2.21		D	I MC			2500000000										
18338−6252	50.5	32	333−23	33	8	89	3	.53	.23	.52L	1.34L	BD		CDI M	0		5700110000					1	16	11096		42	135
18339−6323	59.9	48	332−23	54	16	88	2	.25L	.27L	.37	1.41L		E	LAC			7500000000					1	14	103− G 38 Sa		34	
18342−6454	15.6	27	330−23	21	9	88	3	.68	.25L	.40L	1.36L	D		AI I M			0501000000					3	*13	254321 K0		9	79
18343−6257	22.9	54	332−23	34	21	89	3	.25L	.25L	.40L	2.13		C	B C			5600100420				C						
18345−6538	34.9	15	330−23	56	12	87	2	.37	.25L	.40L	1.00L	C		CI			0600000000					1	*41	18346−6538		12	1
18347−6728	44.5	15	328−24	37	7	89	3	.25L	.30:	1.46	4.24		FCC	I DAA			2400000000					1	14	103− G 40 Sb		4	
18350−6300	4.0	4	332−23	55	22	89	3	.26L	.25L	.40L	2.37			C HCC			5600000430				C	2	14	103− G 41		20	
18352−6238	17.3	37	333−23	30	7	90	3	.25L	.33	2.91	5.65		CCC	BAA			6500001000					1	14	103− G 42 SB		5	
18355−6119	30.3	15	334−22	55	8	89	3	.57	.24:	.40L	1.27L	CD		BD G	1		6600000000										
18357−6943	42.3	47	325−24	61	13	91	2	.26L	.25L	.60	1.88L		C	BD			0400000000										
18365−6304	32.6	59	332−23	36	9	87	3	1.06	.46	.40L	1.00L	BC		ABJH	0		5600000000										
18366−6238	39.7	48	333−23	45	10	89	3	.79	.33	.40L	1.00L	BD		BB	1		4700000000										
18367−6047	42.5	28	335−22	21	5	138	3	17.08	14.46	3.71	1.18L	BBE		AAAE	9		4500101000		29			1	16	11160		30	1600
18369−6534	58.1	18	330−24	38	10	88	3	.80	.21:	.40L	1.02L	BD		BC I	2		0401010000										
18370−6158	4.7	60	334−23	71	10	90	2	.28	.25L	.40L	1.44L	C		C			2602000000					2	13	254337 K5		14	88
18371−6316	7.4	8	332−23	58	15	90	3	.25L	.25L	.43:	1.83		DC	DB			5600000110					1	14	103− G 50 ..		19	
18372−6432	15.9	50	331−23	46	7	89	3	.58	.21:	.40L	3.85L	DF		BF B	2		4400000008					2	13	254341 K2		13	84
18376−6459	40.6	29	330−23	32	7	89	3	.25L	.25L	1.69	6.92		CC	EGAA			0300000010					1	14	103− G 52 SO		2	
18378−6305	51.0	35	332−23	66	30	84	2	.59L	.25L	.40L	1.50		C	E F			4600000020				8						
18383−6249	22.5	46	333−23	18	8	87	3	.92	.19:	.40L	1.17L	BD		AD G	1		5701000000										
18385−6512	32.2	1	330−24	33	11	87	3	.25L	.25L	1.39	1.96		CB	HAB			0500000000										
18385−6913	34.6	39	326−25	34	5	90	4	1.28	.28	.40L	1.02L	CD		AD F	1		0600000000					1	40	M0 III 1		32	96
18386−6136	39.2	57	334−23	50	13	87	3	.26L	.25L	.64	2.13L		B	DBC			2500000100					1	14	140− G 39 S.		17	
18386−6409	41.9	15	331−23	39	12	89	3	.25L	.34L	.92	1.68		CC	DCB			5600001008					1	14	103− G 56 SO		20	
18387−6436	44.7	6	331−23	35	6	89	3	1.62	.37	.40L	4.03L	BD		ABL	0		4401000008										
18388−6049	51.1	6	335−22	47	6	88	3	.63	.25L	.40L	1.23L	B		B L			1500000000					3	13	254353 K0		5	58
18389−6359	54.3	47	331−23	34	9	89	3	.87	.35L	.40L	3.86L	C		BD F			5500001008										
18396−6225	36.6	23	333−23	27	8	85	2	.43	.68L	.40L	1.19L	D		DA			1501110100										
18399−6433	59.4	29	331−24	66	11	86	2	.32	.27L	.40L	3.71L	C		CG			3400000008										
18401−6225	8.0	2	333−23	23	5	140	3	.38	.86	2.00	2.62	CF	CF	CAAB	0		1401110100					2	14	140− G 43 SB		50	148
18401−6530	11.4	38	330−24	47	6	90	4	.43	.25L	.40L	1.17L	B		BJ			0400020000					1	16	11242		18	110
18402−6008	13.6	58	336−22	29	5	88	3	7.99	3.08	.48:	1.30L	BB	C	AABH	0		1600100000		01			1	1	BE PAV		5	3
18402−6344	15.0	37	332−23	39	12	87	2	.25L	1.00L	.90	2.75		CD	FAA			4500000008					1	14	103− G 58 Sa		5	
18405−6840	33.7	56	327−25	88	14	89	2	.33	.25L	.40L	1.00L	E		EH			3500010000										
18405−6455	34.2	22	331−24	18	5	89	4	1.47	1.10	.40L	1.20L	CB		AAJ	1		0500000000					2	13	254358 A2		9	49
18406−6108	38.3	50	335−23	25	5	90	4	4.25	1.10	.47L	1.76L	CD		AAK	4		4401000000					3	13	254359 K2		4	62
18407−6010	47.1	14	336−23	35	3	86	3	13.40	7.53	1.08	1.05L	BBC		AAB	1		2600100000		25								
18409−6308	58.2	24	332−23	63	9	89	4	.26L	.25L	.86	1.64:		BC	LBB			3600000100					4	*14	103−IG 60 Do		6	
18413−6548	19.4	25	330−24	40	12	89	4	.25L	.25L	.71	1.98		EC	ICC			0300000100					1	14	103− G 62 Sc		14	
18416−6405	41.5	42	331−24	31	7	89	4	.33	.31L	.40L	14.56L	B		CH			3300000008					5	*13	254363 K0		8	79
18419−6518	56.4	13	330−24	25	4	86	4	4.17	1.01	.40L	1.12L	BB		AA	1		0500002000					2	13	254364 K5		2	72
18421−6259	6.7	6	333−23	57	13	88	3	.29L	.25L	.50	1.36L		C	KCC			2500000000					3	*41	18420−6258		25	12
18423−6809	21.6	57	327−25	23	4	89	4	2.05	.59	.40L	1.00L	BC		AA G	2		3600001000										
18424−6231	24.7	26	333−23	20	5	89	4	.83	.37L	.40L	1.81L	B		AFJ			2501000000										
18425−6009	32.5	43	336−23	51	6	89	4	.62	.29L	.47L	1.72L	B		BDNJ			3600000020										
18428−6447	53.0	17	331−24	28	18	91	2	.35L	.25L	.46	1.16L		F	BJ			0500000000										
18429−6301	59.3	34	333−24	86	11	85	2	.33	.39L	.40L	5.07L	F		BG			9501000008					3	*13	254371 K0		36	87
18429−6312	59.7	42	332−24	28	5	88	4	.33L	.81	4.59	8.37		CCD	EAAA			9401003108					4	*14	104− G 11 SB		7	
18432−6024	15.7	12	335−23	31	7	89	4	.25L	.46	3.29	5.23		DCB	LBAA			3400001000										
18434−6931	29.2	53	326−25	10	3	164	5	1.33	.57	.40L	1.00L	BB		AAH	4		0501010000										
18435−6520	33.0	17	330−24	50	3	89	4	.44	.63L	.40L	1.21L	B		CJ			0400010000										
18436−6508	41.7	1	330−24	65	8	88	3	.39	.25L	.40L	1.09L	C		C M			0500000000					3	13	254374 A3		9	59
18443−6654	19.2	58	329−25	20	4	89	4	1.52	.43	.40L	1.00L	BC		AB	0		0400000000										
18446−6450	38.7	52	331−24	18	3	88	4	.64	.25L	.40L	1.39L	B		BD			0500000000					1	40	K1 III 1		32	95
18448−6720	49.8	39	328−25	52	8	86	3	.41	.25L	.40L	1.86L	D		C J			0400000000					1	40	K2/3 IIICN 1		42	93
18452−6026	15.9	42	335−23	37	21	88	4	.30L	.25L	.40L	1.50		B	F C			2500000100										
18454−6530	24.6	27	330−24	16	4	88	4	1.27	.45	.40L	1.00L	BC		ABLE	2		0400001000					1	16	11353		34	98
18454−6146	26.4	35	334−24	67	17	89	2	.25L	.26L	.48	1.56:		DF	FED			0500000000					1	14	141− G 6 SB		10	
18455−6018	34.9	51	336−23	37	7	89	4	2.91	.82	.40L	1.00L	BC		AAG	0		2610000000					2	13	254383 MA		4	88
18458−6420	50.0	29	331−24	69	15	90	2	.67L	.64L	.46	1.02L		D	B			5601000000										
18462−6056	12.3	39	335−23	30	17	88	3	.25L	.25L	.36:	2.01		EC	DC			5501101400				4						
18468−6301	48.4	33	333−24	31	9	87	4	.55	.15:	.40L	4.06L	CF		CGLF	6		9301000018										
18473−6037	18.7	1	335−23	65	11	89	2	.27	.72L	.40L	1.09L	C		DH			7501010000										
18473−6423	19.7	12	331−24	20	6	88	4	14.83	6.94	1.08	1.03L	BBB		AAAG	0		4500000000				25						
18476−6214	37.1	54	334−24	46	8	88	4	.62	.25L	.40L	1.00L	B		BJ			0500000000					5	13	254393 B2		13	44
18477−6109	45.4	55	335−24	26	8	88	3	4.52	1.27	.40L	1.07L	BC		AA	2		5600000100					1	13	254395 M2		6	96
18479−6319	57.5	27	332−24	90	23	89	3	.25L	.25L	.40L	1.89		E	C			9500000008					1	14	104− G 20 SO		51	
18479−6809	58.2	7	327−25	40	9	89	3	.34	.33L	.40L	1.00L	C		CI			2500000000										
18482−6953	17.6	26	325−26	98	13	89	2	.23	.25L	.40L	1.53L	C		D			4400000000					2	13	254400 F5		16	80
18486−6334	39.6	56	332−24	21	7	89	3	.50	.28:	.40L	3.53L	BF		BE	2		9400000018										
18495−6039	33.8	27	335−24	43	12	85	2	.50L	.25L	.52	1.71L		D	CC			4500100000										
18499−6345	54.0	47	332−24	37	17	88	3	.25L	.25L	.40L	3.18		C	MB			3400000000										
18500−6041	0.2	4	335−24	40	6	88	3	1.40	.35	.40L	1.03L	CC		ABI L	6		4600100000					2	13	254406 K5		9	78
18501−6355	9.2	12	332−25	34	33	89	2	.25L	.25L	.40L	1.44		D	M E			4500000000										
18503−6132	19.2	28	334−24	49	15	86	2	.24	.77L	.40L	1.33L	D		EL			0501000000					1	40	K2 III 1		43	93
18503−6423	20.3	20	331−25	52	8	88	3	.38	.26L	.40L	1.04L	C		BD I			3500000000					1	14	72− G 5 Sb		20	
18509−6838	55.4	2	327−26	43	14	169	2	.25L	.64L	.42L	1.23		D	ECC			5401000100										
18511−6131	8.0	18	334−24	32	6	88	3	1.97	.57	.40L	1.00L	BC		AB K	3		0600000000					C	1	32	X1851−691		102	12
18513−6908	21.9	18	326−26	55	26	87	3	.25L	.25L	2.67	1.74		F	C			3401000240						1	14	104− G 23 Sa		8	
18516−6459	40.2	38	331−25	32	9	88	3	.25L	.32	.40L	7.11		DCC	ECAA			2301000000						2	13	254411 A0		8	76
18517−6532	45.5	32	330−25	58	8	88	3	.74	.25L	.40L	1.00L	B		BF			0400000000						4	13	254413 F5P		3	42
18517−6717	47.9	58	328−25	15	6	95	4	2.83	.80	.40L	1.00L	BC		AAG	9		0400000000										
18520−6407	5.3	17	332−25	61	7	88	3	.83	.26:	.40L	1.22L	DD		BD C	0		4500000000										
18522−6252	14.2	4	333−25	18	6	88	3	3.45	.84	.40L	1.14L	BC		AA F	0		2600001000					3	13	254415 K0		3	65

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
18523−6127	20.6	56	335	−24	49	10	86	3	.25L	.25L	.63	1.86:	CE	BB		0500000000			1	14	141− G 12 Sb		17	
18527−6025	47.1	16	336	−24	46	12	85	3	.25L	.25L	.83	1.38	CC	HBB		0500000000								
18529−6449	54.0	12	331	−25	44	9	88	3	.25L	.25L	.83	2.53	CC	NBB		2400000200		4						
18536−6404	40.8	7	332	−25	52	7	87	3	1.36	.32:	.40L	1.00L	CD	AC	0	3500101000			2	13	254422 K0		3	69
18536−6211	41.1	5	334	−25	64	23	82	2	.25L	.52L	.40L	1.13		C I ED		2600000000			2	14	141− G 15 Sa		21	
18539−6053	57.7	8	335	−24	76	14	85	2	1.20L	.25L	.62	1.12L		D BF		0500000000								
18541−6359	9.1	56	332	−25	36	7	87	3	.25L	.43	1.89	3.22	CCC	I BAA		2400101000			1	14	104− G 27 SB		6	
18541−6016	9.5	9	336	−24	26	6	84	3	8.44	1.87	.50L	1.00L	BC	AAE	2	0400000000			3	13	254423 K0		3	51
18544−6419	27.7	41	332	−25	39	7	87	3	1.29	.57	.40L	1.00L	BC	ABL	3	1501000000								
18549−6643	59.7	22	329	−26	14	5	157	4	1.27	.32	.40L	1.00L	BC	ABA	1	1501001000								
18555−6335	33.5	48	332	−25	63	6	87	3											3	13	254426 K0		1	61
18556−6016	41.9	30	336	−24	86	12	83	2	.57	.25L	.40L	1.23L	B	BJLG		0400000000								
18559−6628	56.5	27	329	−26	37	9	99	3	.32	.25L	.40L	1.38L	C	C		1400000000								
18561−6154	8.1	60	334	−25	24	18	88	2	.34	.25L	.40L	1.20L	D	B		1501000000			3	13	254433 +++		24	69
18561−6119	9.1	40	335	−25	32	8	83	3	.25L	.37	.51L	1.73L	E	I FD		1600010000			1	40	K1 III 2		27	95
18563−6717	23.1	29	328	−26	50	8	95	2	.64	.25L	.40L	1.28L	C	AJKI		0500000000								
18564−6256	24.3	11	333	−25	28	5	86	3	.22	.25L	.40L	1.28L	E	I D		0400000000								
18566−6611	37.2	13	330	−26	33	27	60	2	2.90	.78	.40L	1.00L	BD	ABF	2	1500000000			2	13	254435 G5		7	84
18573−6307	19.7	8	333	−25	36	9	83	3	.37L	.61L	.40L	.97		D K D		1500000000			2	13	254436 K2		6	69
18574−6338	25.7	34	332	−25	58	13	83	2	.25L	.25L	1.26	4.05	CC	FAB		0300000000			1	14	104− G 29 Sa		59	
									.25L	.25L	.66	1.47	CF	AB		0400000000			1	14	104− G 30 Sa		3	
18575−6812	34.7	58	327	−26	26	8	98	4																
18578−6839	51.4	43	327	−26	38	10	87	3	.68	.26	.40L	1.00L	BD	BB F	2	0400000000								
18579−6450	59.5	29	331	−26	40	6	87	3	.25L	.25L	.72	1.87	CD	CBA		0300000000			1	16	11631		17	125
18581−6849	8.1	45	327	−26	77	8	87	3	.88	.36	.40L	1.00L	BC	AC K	1	1520000000			1	14	72− G 8 Sc		15	
18581−6313	9.3	25	333	−25	59	8	84	2	.61	.25L	.40L	1.02L	B	B		0400000000			1	1	DH PAV		22	3
18581−6010	9.8	57	336	−25	52	12	83	2	.68	.33L	.45L	1.06L	C	BFJ		0500000000			3	13	254446 G0		10	59
18583−6258	21.3	30	333	−25	65	9	86	3	.33	.25L	.40L	1.00L	C	C		1400000000			1	1	DR PAV		25	3
18585−6029	33.7	58	336	−25	99	27	84	2	.34	.25L	.42L	1.79L	E	FG		1400000000								
18593−6644	20.1	25	329	−26	19	8	99	4	1.43L	.25L	.54L	1.91	F	EC		2400000100			2	13	254447 G5		14	73
18594−6818	24.3	5	327	−26	28	5	87	3	.73	.34L	.40L	1.04L	C	AB J		1500010000			1	14	141− G 21 Sc		40	
									1.74	.89	.46L	1.00L	BC	AAF	0	0500000000								
19005−6135	30.6	5	335	−25	35	10	85	3																
19006−6712	39.0	31	329	−26	18	9	94	4	.29	.25L	.40L	1.00L	C	EN		0500010000								
19008−6617	51.2	54	330	−26	14	3	95	4	.25L	.31	1.15	1.47	C3C	BAC		0400000000			2	13	254456 G5		14	77
19009−6208	56.4	60	334	−25	30	9	86	3	1.47	.79	.40L	1.00L	BB	AAF	2	2500001000			1	14	104− G 34 S.		8	
19013−6026	22.0	34	336	−25	82	14	85	3	.39	.25L	.40L	1.45L	C	CI		0500000000								
19014−6745	29.0	50	328	−26	71	20	87	2	.42L	.25L	.48	1.39L	D	LKD		2500000100								
19015−6011	31.1	12	336	−25	41	7	85	3	.37L	.25L	.40L	1.21	F	H F		1400000000								
19017−6059	46.3	36	335	−25	40	7	85	3	1.16	.31	.40L	1.00L	CD	AA N	0	1400000000								
19020−6526	3.4	21	331	−26	70	16	101	2	.97	.40	.40L	1.00L	CD	AB	5	1500000000			2	13	254462 K2		12	89
19032−6813	16.4	40	327	−27	48	10	85	3	.54L	2.47L	.37	1.00L	C	KDJ		1500000000			1	*41	19017−6059		12	3
									.25L	.25L	.80	1.36:	CC	H BC		3400000110								
19036−6721	37.7	19	328	−27	45	6	85	3																
19038−6145	51.4	31	335	−26	29	6	85	3	.47	.25L	.40L	1.01L	C	CGI		0400000000								
19041−6432	9.7	1	332	−26	57	18	96	3	1.28	.35	.40L	1.00L	BC	ADF	0	1500000000								
19044−6208	25.8	46	334	−26	29	6	86	3	.25L	.25L	.40L	1.10	D	LF		5500000320			1	*41	19038−6145		18	3
19046−6830	37.0	18	327	−27	38	6	85	3	7.16	3.73	.56	1.00L	BBD	AAC	0	1500000000								
19047−6357	45.5	29	332	−26	20	8	152	3	2.21	.59	.40L	1.00L	BC	AA	2	3500002000			1	*41	19044−6208		18	7
19050−6233	0.4	45	334	−26	69	18	86	2	.25L	.25L	1.98	17.50	CD	CFCF		32C3244460	2	3	13	254475 K0			3	53
19050−6354	5.2	27	332	−26	37	3	145	4	1.24L	.26L	.30	1.04L	C	EF		0500000100	F	2	14	104− G 42 Sc			127	92
19051−6357	9.8	47	332	−26	29	9	86	3	.29L	.25L	1.02	10.77L	D	DKCF		4303246470		2	*14	104−IG 41 Co			14	
19054−6550	25.4	36	330	−26	27	8	90	4	.26L	.30L	1.64	1.05L	F	KCAE		4603245460	F	3	*14	104− G 42 Sc			108	92
									.75	.42	.40L	1.00L	CC	BB	3	0400000000	F	3	*14	104− G 42 Sc			112	92
19055−6433	32.5	18	332	−26	44	20	100	3																
19056−6828	36.9	55	327	−27	32	5	83	3	.25L	.57L	.40L	1.33		LFC		6500000450								
19058−6202	48.1	54	334	−26	86	22	86	2	1.42	.35	.40L	1.00L	BD	AB K	0	3501002000	8	1	32	X1905−645			164	8
19065−6453	33.6	4	331	−26	24	8	93	5	.41L	.25L	.63L	1.43		CB		1401000000	2	2	39	PKS1905−684			116	2700
19066−6201	37.5	60	334	−26	33	6	86	4	1.07	.22	.40L	1.00L	BE	ACM	0	6600000000		1	14	141− G 29 SO			12	
19071−6153	7.7	59	335	−26	41	11	85	4	.42	.25L	.40L	1.34L	B	CMMH		1401000000		2	*40	M3 III 2			42	106
19073−6649	23.0	53	329	−27	51	4	87	4	.25L	.25L	1.25	2.38	CR	LI AB		2400000000		2	13	254487 K2			9	84
19075−6642	32.9	21	329	−27	24	4	84	4	.32	.25L	.40L	1.05L	C	CD F		0400010000		1	14	141− G 31 ..			5	
19076−6028	38.6	9	336	−26	57	8	81	2	1.46	.41	.40L	1.00L	BC	AB	2	0400000000								
19076−6121	40.8	27	335	−26	22	6	81	4	.26	.25L	.40L	2.09L	C	D KF		0500000000								
									1.87	.94	.40L	1.00L	BC	AA	1	0501000000								
19079−6435	55.0	43	332	−27	40	33	85	3																
19084−6028	27.9	14	336	−26	37	8	86	4	.25L	.25L	.40L	1.08		CE		6602000360	C							
19088−6340	50.6	38	333	−27	66	30	81	3	.29L	.36L	1.15	2.84		BCBDAA		0400000000								
19088−6056	51.5	43	336	−26	36	8	86	4	.30L	.25L	.40L	1.37		CM C		2500000010		1	14	141−IG 32 S.			8	148
19089−6300	55.7	27	333	−26	16	4	145	5	.25L	.18:	.87	4.14	DBB	GCCA		0400010100								
19090−6651	3.2	18	329	−27	29	5	82	4	1.68	.47	.40L	1.00L	BF	ACGK	5	0501002000		2	14	141− G 34 Sb			10	
19097−6942	43.4	36	326	−27	31	8	84	4	1.14	.47	.40L	1.00L	CE	ABME	9	0401001000		2	13	254496 K0			5	66
19099−6646	56.3	13	329	−27	37	13	83	3	.54	.22	.40L	1.39L	BC	BB D	0	0400000000		1	16	11794			1	127
19100−6158	2.3	18	334	−26	21	8	142	5	.26L	.25L	.71	1.31	CC	LFBB		0401001000		1	16	11805			36	158
19100−6437	5.3	12	332	−27	26	9	84	4	.49	.31L	.40L	1.00L	B	BC		2501000000								
									.57	.29L	.40L	1.00L	B	BD		4601010000		1	40	K3 III 2			24	93
19101−6221	11.7	36	334	−26	30	10	145	5																
19111−6225	8.0	2	334	−27	34	8	89	4	.25L	.25L	.52	2.15	CB	JGBA		1401010100		2	14	141− G 38 Sa			20	
19114−6228	29.4	53	334	−27	46	17	89	2	.25L	.25L	.54	1.32	BC	BB		1400120100		1	14	141− G 40			8	
19117−6405	44.2	39	332	−27	84	27	83	3	.26	.25L	.40L	1.19L	C	E J		1500110100		2	13	254509 K0			6	80
19118−6017	52.4	16	336	−26	22	5	141	4	.25L	.25L	.40L	1.17	F	FD		4500000000		1	14	104− G 47 Sa			18	
19120−6715	3.6	12	329	−27	36	9	83	4	.28L	.31:	2.04	6.23	DCC	GCAA		0303012100	2	3	*14	141− G 43 Sc			5	146
19121−6645	10.3	1	329	−27	36	10	83	3	.57	.25L	.40L	1.00L	C	BC		0500000000								
19122−6142	12.8	11	335	−27	18	9	87	5	.35	.25L	.40L	1.00L	C	CJH		0400010000		3	13	254515 A2			6	56
19126−6941	36.7	12	326	−28	23	4	79	4	.25L	.25L	.98	3.07	BD	FAA		1300000000		1	14	141−IG 45 Do			15	146
19140−6035	0.6	27	336	−27	14	6	6	4	23.11	16.18	2.90	1.32:	DBCE	AAAB	3	0420000000	24							
									.35L	.30:	2.26	8.59	FBC	EIAA		0342013300		6	6	*14	141−IG 48 S.		27	125
19146−6258	41.6	5	333	−27	66	8	82	2																
19147−6836	42.8	10	327	−28	79	17	86	2	.38	.25L	.40L	1.39L	C	C L		0500000000								
19149−6712	54.3	32	329	−28	27	5	86	4	.74L	.25L	.35	1.79L		C M DK		1400000000		1	13	254525 K2			20	81
19149−6425	59.6	18	332	−27	24	12	83	3	4.90	2.07	.40L	1.00L	BB	AAFM	3	0401000000								
19156−6308	40.8	24	333	−27	68	16	81	3	.25L	.25L	1.35	2.10	EE	GBB		2400000000		1	1	BL PAV			17	3
19158−6241	48.0	7	334	−27	43	10	83	3	.36L	.25L	.61	1.53L	F	BDF		0400000000								
19159−6028	55.6	56	336	−27	24	8	134	4	.25L	.25L	1.17	2.92	BF	IAA		0300000000								
19167−6024	44.2	55	336	−27	32	10	89	4	.25L	.30L	1.21	4.46	BB	HCBA		0201000000								
19172−6313	16.4	44	333	−27	57	8	81	3	.25L	.31L	1.49	2.23	CB	IDAB		0380000000		3	*14	141− G 54 SB			17	
19174−6641	26.4	15	329	−28	23	9	80	2	.33	.25L	.40L	1.32L	D	LL		0400000000								
									.33	.25L	.40L	2.55L	D	E		0201020000		2	13	254543 G5			23	80
19176−6615	37.6	46	330	−28	48	9	81	3									1							
19177−6126	45.1	55	335	−27	97	14	81	2	.44	.25L	.40L	1.12L	B	E H		0400020000								
19181−6246	7.6	12	334	−27	65	14	81	3	.27	.25L	.40L	2.26L	D	F G		0400000000		1	40	K3 III 1			24	93
19184−6822	24.7	31	327	−28	13	5	84	4	.40L	.25L	.58	1.48L	F	ICC		1400010000								
19184−6347	28.3	13	333	−28	35	9	83	3	.25L	.63	3.74	4.70	CCB	FAAA		0300100000		1	14	104− G 48 S.			2	
19188−6828	51.2	6	327	−28	19	4	83	4	.73	.42	.40L	1.00L	BF	BBM	3	0500001000								
19189−6914	57.8	27	326	−28	29	9	83	4	1.98	.46	.40L	1.00L	BC	AB	0	0500100000		1	*41	19184−6347			15	3
19190−6530	0.0	39	331	−28	38	7	83	3	.45	.25L	.40L	1.22L	B	ABF		1500000000		3	13	254551 K0			11	65
19193−6303	18.6	49	333	−28	39	9	81	3	1.24	.32L	.40L	1.00L	B	BB C		0600000000		2	13	254553 A2			14	76
19193−6027	21.2	28	336	−27	23	9	81	3	.62	.25L	.40L	1.00L	C	BB		0400010000		1	40	M1/2 III 2			14	95
									.91	.48	.40L	1.07L	BC	BBNC	1	0400000000		3	*13	254556 K0			6	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name Type	Sep (″)	Mag
19195−6001		32.6	16	337−27	23	3	81	3	.25L	.25L	2.52	6.07	CE	I HAA		0200100008				2	14	142− G 1 SB	18	127
19195−6004		33.9	13	337−27	25	9	80	3	.53	.25L	.40L	6.07L	D	BC		0500100008				2	13	254557 K5	1	87
19196−6219		37.9	3	334−28	29	10	132	3	.34	.25L	.81L	1.18:	B D	DJ CB		2401200100								
19197−6059		42.1	29	336−27	37	5	80	3	.95	.71	.40L	1.00L	CD	AB 9		0401000000				3	*13	254560 MB	5	82
19197−6327		46.1	35	333−28	35	7	83	3	4.97	1.24	.40L	1.00L	BC	AA D 0		0500000100								
19198−6219		53.4	42	334−28	46	14	82	2	.25L	.25L	.84:	1.78		CE BB		2301200100								
19200−6609		5.5	59	330−28	39	6	83	3	1.14	.44	.40L	1.26L	CC	AB I 2		1500001000				3	*14	104− G 52 S.	7	
19204−6346		25.0	54	333−28	96	14	85	2	.28L	.26L	.45	1.00L		C BCM		0500000100				2	*14	104− G 54 S.	11	
19209−6301		58.3	55	334−28	38	3	81	3	.25L	.21	1.79	4.37		DCC KBAA		0200000000								
19211−6715		6.6	37	329−28	43	12	84	3	.37L	.25L	.89	1.98		CC I GAC		0300000000								
19214−6843		29.7	20	327−28	41	10	83	3	.34	.25L	.40L	1.00L	B	C		1500000000								
19216−6939		36.2	4	326−28	58	15	81	2	.25L	.25L	.72	1.40:		CE CC		2300000100				1	14	142− G 6 SB	6	131
19220−6026		1.2	10	336−28	31	6	80	3	.26L	.40L	1.97	5.39		CC EDAA		0200001000								
19220−6004		5.4	20	337−28	55	9	80	3	.55	.25L	.40L	1.00L	C	BE		0400000000								
19222−6654		14.9	22	329−28	36	12	81	2	.35	.25L	.86L	1.26L	D	BME		0500100000								
19230−6659		1.2	20	329−28	69	10	85	2	.50	.25L	.40L	1.00L	C	BJ I		1601100000				2	1	BM PAV	34	3
19237−6254		42.2	59	334−28	27	5	80	3	4.20	1.72	.42L	1.00L	BB	AAD 6		0400000000								
19239−6742		59.9	57	328−28	38	10	79	3	.81	.27L	.40L	1.00L	E	BC F		2500000000				1	40	K2/3 4	27	104
19241−6839		8.7	32	327−29	75	10	85	2	.35	.25L	.40L	1.00L	C	B		1500000000								
19242−6541		17.5	23	331−28	77	27	80	3	.25L	.25L	.40L	2.46		C E		1580000000								
19244−6124		28.5	55	335−28	31	10	129	3	.25L	.26L	1.50	3.24		CC JDAB		1481000000				1	14	142−IG 13 ..	4	
19246−6724		40.5	30	329−29	89	12	85	2	.35	.25L	.40L	1.01L	C	E		1500010000				1	40	G8/K0 III 2	41	81
19250−6953		1.6	51	326−29	30	6	79	3	28.95	16.09	3.33	1.55	BBCC	AAAC 3		1300001000	22			2	16	12042 MB	9	110
19258−6625		49.0	10	330−29	44	11	80	3	.25L	.25L	1.07	2.80	BB	KBA		0500000100				1	14	104− G 58 SB	19	
19259−6832		58.9	23	327−29	27	7	80	3	7.72	2.00	.36:	1.00L	BBD	AAB 0		0500001000				3	13	254590 K5	6	60
19261−6151		8.8	11	335−28	30	8	84	2	.56	.33L	.40L	1.10L	C	BC J		0500000000								
19262−6655		17.5	16	329−29	30	6	80	3	1.75	.50	.40L	1.03L	BC	AB 0		0600011000				1	40	M3 (III) 3	49	106
19263−6728		18.0	29	329−29	87	19	84	2	.40L	.25L	.70	2.60L		D CD		1400100110				1	14	105− G 1 Sa	46	
19264−6639		27.9	38	329−29	41	8	80	3	.75	.25L	.40L	1.19L	B	AE		0600010000				2	13	254591 A5	13	85
19265−6417		34.9	58	332−29	48	8	79	3	.25L	.25L	.93	1.44:		CC LJBB		2500000000								
19266−6726		40.2	6	329−29	50	17	81	3	.58L	.25L	.55:	2.56		DD FJCD		1400100110				1	14	105− G 3 Sb	22	
19266−6453		40.4	59	331−29	34	26	77	2	.40L	.49L	.40L	1.64		D DC		5601000000				1	40	M1/2 (III) 3	22	
19268−6513		52.7	19	331−29	55	10	78	2	.49	.30L	.40L	1.30L	C	CD		5601000000								
19270−6053		0.5	20	336−28	63	9	81	3	.39	.25L	.40L	1.70L	C	B		0400000000								
19271−6546		10.5	44	330−29	91	25	84	2	.25L	.25L	.40L	2.18		E B		8500000000								
19277−6523		47.3	23	331−29	51	20	80	3	.25L	.25L	.40L	2.68		C MMMC		8500000540				C	1	32	X1927−653	64	12
19278−6849		49.5	17	327−29	43	11	76	2	.38	.33L	.40L	1.83L	E	BI E		1400000000								
19279−6458		56.4	47	331−29	42	36	83	2	.25L	.25L	.40L	1.41		F G		7601000000								
19280−6437		3.9	51	332−29	29	11	81	3	.25L	.25L	1.09	1.94		CD K AB		7500000000								
19285−6315		31.3	15	333−29	26	9	80	3	.53	.25L	.40L	1.14L	C	B J		0500000000								
19285−6939		31.6	12	326−29	41	14	79	3	.25L	.25L	1.27	1.66		CD FAB		1400000000								
19287−6820		42.7	10	328−29	34	12	81	3	.25L	.25L	.84	2.18		CC BB		0400000000				1	14	72− G 17 SO	2	
19293−6550		21.6	27	330−29	112	30	83	2	1.21L	.26L	.40L	1.67		F D		9500000000								
19296−6139		39.3	19	335−29	46	8	81	3	.35	.25L	.40L	1.41L	C	D		1400010000								
19297−6017		44.3	24	337−29	30	9	80	3	.69	.21:	.40L	1.00L	BD	BC 0		1501020000								
19298−6635		52.4	19	330−29	37	24	83	2	1.05L	.32L	.40L	1.96		C FF E		4500000130				8	1	32	X1929−666	70	8
19300−6229		3.5	31	334−29	87	9	83	2	.30	.25L	.40L	1.94L	C	C N		0400000000					2	13	254597 K0	15	80
19301−6115		8.8	21	336−29	38	17	84	2	.25L	.25L	.54L	1.77		F I B		2400000000					1	14	142− G 21 Sa	3	
19308−6802		53.1	35	328−29	37	8	81	3	.57	.25L	.40L	1.21L	B	BEI		0501000000								
19309−6252		55.0	8	334−29	18	4	83	4	64.03	24.87	4.91	2.11	AABB	AAAB 2		0500001000	16				3	13	254601 MB	3	
19310−6157		0.0	13	335−29	24	3	82	4	.58	.31L	.40L	1.19L	B	ADJ		0500000000								
19313−6012		18.8	52	337−29	44	20	84	3	.27L	.50L	.40L	1.54		C DB		1400000000								
19313−6533		18.8	35	331−29	30	5	82	3	1.53	.37	.40L	1.00L	BC	AB 0		9600000000				1	14	142− G 25 Ir	18	
19316−6108		40.0	28	336−29	53	14	133	2	.27L	.25L	.45	1.20:		CC DD		2401100000				1	14	105− G 9 Sa	3	
19316−6441		40.7	39	332−29	56	13	78	2	.26L	.25L	.73	1.59L		C A		4500000000								
19318−6519		50.0	15	331−29	32	25	82	3	.25L	.25L	.40L	2.29		C MHE		9501000010								
19319−6554		57.3	39	330−29	45	6	83	2	.95	.16	.40L	1.58L	CE	BD 0		8500000000								
19319−6103		58.5	22	336−29	34	11	81	3	.29	.25L	.40L	1.18L	C	C C		1501100000				2	13	254605 MA	8	91
19319−6241		58.8	54	334−29	36	9	132	4	.96	.24	.40L	1.70L	BD	ADFI 3		0501000000								
19323−6446		22.3	52	332−29	63	25	83	3	.25L	.25L	.40L	1.63		C NKD		4502100000								
19326−6633		40.4	40	330−29	76	31	76	2	.26L	.25L	.40L	1.27		C GC		6600000100								
19327−6555		46.0	29	330−29	39	10	80	3	.38L	.25L	.64	1.33L		C JB		4601000000				2	14	105−IG 11 ..	13	145
19328−6455		50.7	42	331−29	53	25	80	2	.25L	.80L	.40L	1.50		F D		6500000010								
19330−6147		3.3	45	335−29	54	10	86	2	.25	.25L	.40L	1.18L	C	AG		0500000000								
19330−6355		5.9	59	333−29	34	7	84	4	.37	.25L	.40L	1.00L	E	DENJ		1510101010								
19335−6401		31.8	43	333−29	16	4	134	4	2.12	.56	.40L	1.00L	BB	AAKF 1		1501002010				3	*13	254609 K2	1	75
19337−6452		45.8	5	332−29	78	25	85	3	.25L	.25L	.40L	1.49		C J ED		9500000030				8				
19338−6018		49.6	56	337−29	37	10	83	3	.32	.25L	.40L	1.11L	E	CJ E		1600000000				1	40	K5/M0 (III 3	59	108
19338−6031		51.2	37	337−29	89	12	85	2	.27	.27L	.40L	1.20L	C	EL N		1600001000				2	13	254615 K2	12	81
19339−6640		58.2	7	329−29	33	8	77	3	.34	.25L	.40L	1.89L	C	CL G		5400000100				1	40	K3 (III) 3	57	96
19340−6904		3.6	6	327−29	23	9	82	3	.81	.35	.40L	1.23L	BC	BC G 2		4403000010								
19340−6927		5.7	10	326−29	40	9	81	2	.99	.20:	.40L	1.19L	BD	AE 0		4701000000				8	2	*13	254617 K2	16	70
19342−6310		17.7	39	333−29	40	9	78	3	.49	.25L	.40L	1.00L	B	BKL		0500110000					2	*40	Ma +	36	
19343−6942		19.6	58	326−29	31	8	77	3	.57	.25L	.40L	1.37L	B	BC E		3400000000					3	*13	254619 K0	14	68
19345−6310		32.6	28	333−29	38	10	85	2	.45	.25L	.40L	1.17L	C	CI		0500110000								
19347−6854		46.7	34	327−30	65	19	77	3	.25	.26L	.40L	2.50		C B		3500000010								
19349−6439		54.4	3	332−29	42	8	133	4	.57	.28L	.40L	1.55L	B	BE		9501000000				3	*13	254621 K0	3	71
19349−6933		56.9	28	326−30	37	24	77	3	.26L	.25L	.40L	2.62		C LJ KC		4600000030				8	1	*41	19348−6933	31	8
19351−6729		8.0	45	329−30	55	13	82	3	.25L	.25L	.40L	1.40L		C DF		1500000000								
19357−6806		43.5	43	328−30	43	9	79	3	.25L	.25L	.46	2.11		CF EBB		4500000000					2	*41	19356−6806	16	4
19358−6858		49.6	19	327−30	83	37	78	2	.25L	.30L	.97	2.38		D CDG		9501000270				8	1	*41	19359−6857	53	4
19359−6945		54.8	54	326−30	21	9	80	3	.99	.25	.40L	1.16L	BD	ACLJ 0		3600000000					3	* 1	EX PAV	61	3
19360−6924		0.2	45	326−30	25	18	77	3	.42L	.25L	.40L	1.53		C HC		4600000020				8					
19363−6009		19.8	51	337−29	33	8	83	3	.25L	.34L	2.14	5.73		CC KFAA		0400000000					1	14	142− G 30 Sc	7	
19365−6441		35.4	22	332−30	48	24	78	3	.25L	.25L	.40L	1.95		C ML D		9501000130				8	1	*41	19366−6441	22	12
19367−6558		47.3	17	330−30	18	4	133	4	5.71	1.45	.40L	1.00L	BB	AAJ 0		9501002000					3	13	254627 K2	5	60
19372−6615		16.9	52	330−30	23	9	134	4	.55	.27L	.40L	1.22L	B	BEL		9501000000									
19373−6814		21.0	39	328−30	25	6	82	4	.42	.27L	.40L	1.26L	B	CF		5600000000					4	* 7	HEN1761	27	
19375−6107		32.1	58	336−30	53	29	84	2	.25L	.72L	.40L	1.27		C E C		2501000030				8					
19375−6911		32.9	54	327−30	27	17	79	3	.25L	.25L	.40L	3.78		C NGFD		9582000130				8	1	*41	19374−6911	32	8
19379−6011		58.7	20	337−30	44	6	83	3	.70	.27	.40L	1.00L	BD	AC I 1		0600000020				8	1	1	DL PAV	16	3
19381−6752		6.1	47	328−30	36	8	78	4	.36	.25L	.40L	1.56L	B	FLI		4602000000					1	40	K0/2 (III) 3	58	95
19387−6003		42.3	59	337−30	47	12	83	4	.25L	.25L	.50	1.74		CC DB		0500000020				8	1	14	142− G 34 Sc	5	
19388−6550		49.5	36	330−30	67	23	78	2	.75L	.25L	.34	1.50L		C CF		7500000000									
19388−6919		52.7	47	326−30	58	27	81	2	.76L	.75L	.40L	1.65		F DF		9601000000									
19391−6114		8.4	46	336−30	34	7	83	3	.78	.45	.40L	1.00L	DC	BB 6		2500000000									
19391−6819		11.5	2	328−30	42	26	78	2	.25L	.25L	.40L	1.27		C B		9601000010									
19394−6708		26.8	9	329−30	41	26	78	2	.25L	.25L	.40L	.71		C B		3601000000									
19396−6106		41.4	10	336−30	50	20	83	3	.25L	.65L	.40L	1.58		E I C		3480000010									
19400−6412		0.2	45	332−30	27	25	75	3	.25L	.72L	.43L	1.53		C MDC		5501000110									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19400−6305	2.6	55	334−30	35	6	83	3	1.48	.33	.40L	1.00L	BD	AB K	0	6501010000			2	13	254639 MA		5	85
19414−6028	24.4	53	337−30	57	6	82	3	.69	.32	.40L	1.27L	CD	BBJ	5	0500010000								
19415−6114	30.4	54	336−30	39	9	82	3	.41	.25L	.40L	1.32L	D	BI		3500001000								
19415−6402	34.6	59	333−30	51	19	83	3	.25L	.25L	.40L	1.80		C ELEB		5400000400		4						
19417−6722	42.2	56	329−30	71	20	80	3	.25L	.25L	.29:	1.39		DD H KD		9501000120		8						
19417−6744	42.4	21	328−30	41	27	79	3	.38L	.25L	.40L	1.42		C G E		3501000020		8						
19423−6403	18.1	26	333−30	63	6	83	4	.74	.31L	.54L	1.17L	B	AECL		5500000500		4						
19425−6559	32.6	25	330−30	64	22	82	3	.25L	.25L	.40L	1.70		D D		8401011270		8	1	32	X1942−659		31	8
19426−6234	36.7	36	334−30	35	7	84	2	4.62	1.19	.40L	1.51L	BC	AAE	0	1400001000			2	13	254648 K5		2	70
19428−6842	50.5	36	327−30	49	9	81	2	.35	.25L	.40L	1.14L	D	DN		9601000000			1	40	M0/1 4		43	107
19433−6414	22.4	43	332−30	54	13	83	3	.26	.25L	.40L	1.55L	C	EK		5400000000								
19435−6922	30.4	24	326−30	32	8	76	4	.45	.25L	.40L	1.23L	B	BFDL		9600000000								
19438−6855	49.5	31	327−30	33	15	81	4	.25L	.25L	.40L	2.16		D C C		8600000020			1	40	K3/4 (III) 3		54	99
19438−6008	51.5	31	337−30	38	8	82	3	2.44	.78	.40L	1.06L	BC	AB	1	0601000000		8						
19442−6556	13.9	54	330−30	63	12	84	2	.22	.32L	.40L	.97	E	CCH D		4501000000								
19442−6809	13.9	21	328−30	73	18	84	2	.25L	.95L	.40L	1.72		C G B		7600001010								
19445−6051	30.1	7	336−30	53	8	81	2	.41	.39L	.40L	1.87L	C	BE G		0500000010			1	13	254653 K0		7	80
19446−6606	40.1	17	330−30	20	3	79	5	1.43	.32	.40L	1.08L	BC	ACED	2	6500001010		8	2	13	254654 K2		3	72
19447−6853	45.9	57	327−30	103	27	79	2	.25L	.26L	.40L	1.35		D E		6600000010								
19448−6927	49.8	55	326−30	20	8	76	3	.82	.25L	.40L	1.00L	B	AGN		4700000000			2	13	254656 K2		4	73
19449−6733	59.1	19	328−30	44	31	78	2	.28L	.25L	.40L	1.71		F E D		9682100320								
19450−6656	2.1	20	329−31	24	5	78	4	2.98	.68	.40L	1.00L	AB	AAM	1	3700001000			3	13	254658 K2		12	65
19455−6032	33.3	14	337−30	63	10	81	2	.34	.25L	.40L	1.12L	C	C		0601010000			2	13	254663 K5		24	87
19457−6604	42.5	27	330−31	26	18	132	3	.25L	.25L	.40L	1.79		C NCC		5401100030		8						
19457−6731	42.9	39	328−31	34	23	75	3	.25L	.39L	.25:	4.60		DC GJC		9581300660		C	2	5	DC328.5−30.6		44	
19458−6830	49.9	31	327−31	44	25	80	3	.25L	.25L	.40L	1.10		F D		9700001000								
19458−6347	50.3	20	333−31	79	32	75	2	.25L	.25L	.40L	1.07		D D E		6500000000								
19460−6731	1.9	7	328−31	45	14	131	2	.25L	.65L	.38	1.00L		C KBD		2501000000								
19460−6627	2.6	30	330−31	29	26	78	2	.25L	.25L	.69L	5.35		D MEB		9401200660		C	3	* 5	DC328.5−30.6		81	
19461−6039	8.6	23	336−31	104	19	81	2	.38L	.25L	.40L	1.35		C C		4600000020		8						
19461−6420	10.0	20	332−31	67	14	80	2	.27L	.25L	.34	1.35L		D D		0600000000								
19462−6543	17.0	53	331−31	65	10	82	3	.71L	.25L	.47	1.40L		C M E		2400000100								
19463−6730	21.0	17	329−31	24	12	80	4	.32	.25L	.40L	1.41L	D	D		3501010000			2	13	254669 A5		8	60
19467−6800	44.8	35	328−31	58	18	82	3	.25L	.29L	.44	4.16		CB LDCB		9580200660		C	1	32	X1946−675		114	12
19468−6809	53.1	43	328−31	103	33	81	2	.25L	.25L	.40L	1.34		F GC		9680000010								
19469−6949	54.3	25	326−31	67	23	74	2	.25L	.25L	.40L	1.19		C G		9600000000			1	*41	19469−6809		40	8
19471−6815	6.5	52	328−31	17	5	136	4	.29L	.68L	.40L	1.35		C JJ D		2501000020		8						
19473−6749	20.3	16	328−31	84	27	83	3	1.95	.41	.40L	1.17L	CE	AB	9	9701001000			2	*40	M2/3 4		7	99
19477−6016	43.8	52	337−31	41	6	82	3	.25L	.25L	.40L	2.70		C D		9501000460		C	2	*32	X1947−678		84	12
19477−6045	44.9	54	336−31	28	6	82	3	3.36	1.49	.40L	3.38L	BD	AAHE	3	6500000008								
19477−6405	47.8	60	332−31	38	3	81	3	.99	.33	.40L	1.00L	BC	AC	4	0600000000								
19478−6033	51.2	42	337−31	98	13	80	2	.75	.24:	.40L	1.01L	BD	AD	0	1501000000			2	13	254671 MA		5	93
19481−6817	7.3	40	328−31	27	6	82	5	.30L	.25L	.56	1.33L		C CE		4600000100			2	13	254672 K2		1	77
19486−6744	40.7	5	328−31	106	33	73	2	.85	.15:	.40L	1.06L	CD	AC	0	8711000000								
19491−6817	11.5	30	328−31	55	8	75	3	.85L	.29L	.40L	1.01	F	JE E		9600000000			2	*40	K4/5 (III) 3		52	95
19492−6343	16.7	35	333−31	34	8	81	3	.28	.28L	.40L	1.47L	B	DG		8700100000								
19494−6714	29.5	31	329−31	44	10	76	4	.48	.25L	.40L	1.05L	B	BG		0501000000			2	*40	K0 III 1		52	90
19496−6812	37.1	29	328−31	17	5	76	5	.42	.31L	.40L	1.35L	C	CEGK		9600000000								
19507−6220	43.0	42	335−31	47	7	80	3	4.36	2.49	.45	1.00L	BB	AAB	1	9700100000			2	13	254680 A0		20	82
19507−6142	45.2	11	335−31	61	10	80	2	.44	.25L	.40L	1.00L	C	B		0500000000			1	*41	19495−6812		17	7
19507−6105	47.1	29	336−31	33	6	81	3	.42	.25L	.47L	3.53L	C	B M		0300010000								
19510−6308	4.3	49	334−31	31	6	81	3	3.68	.97	.40L	1.00L	BC	AADK	1	0500000000			1	40	M5/6 III 1		15	105
19523−6336	19.2	26	333−31	43	6	81	3	3.54	.81	.40L	1.00L	BC	AA J	0	0500000000			2	13	254684 MA		3	81
19530−6439	3.4	15	332−31	30	8	81	3	1.10	.28:	.40L	1.00L	BD	ABN	0	0500001000			2	13	254688 K5		6	80
19535−6917	30.3	56	326−31	44	11	136	3	.25L	.27:	.47	.85:	E(	C D DCF		0700000000								
19537−6043	44.1	27	336−31	52	10	80	3	.34	.25L	.40L	1.00L	F	DI		0502021000		1	1	40	A1MA5−F2 1		22	59
19546−6225	40.5	0	334−32	21	6	80	3	1.59	.33	.40L	1.00L	BD	AB	1	0300000000			2	13	254695 MA		6	80
19555−6705	34.2	7	329−32	35	6	80	3	25.07	10.22	1.55	1.05:	BB	E AAAD	3	0401000000	15							
19556−6009	41.4	30	337−32	36	5	81	3	2.07	.54	.47L	1.00L	BC	AAL	3	2500000000								
19570−6704	1.5	58	329−32	35	8	81	3	1.02	.30:	.40L	1.00L	BF	AD	0	2400000000			2	13	254702 K0		13	56
19579−6815	57.5	13	328−32	73	13	82	2	3.96	1.03	.40L	1.00L	BE	AA	7	2500000000			2	13	254703 K2		7	75
19581−6650	7.6	4	329−32	21	6	79	3	.22	.41L	.40L	1.00L	C	CJ		1600000000			3	13	254707 K0		3	51
19581−6522	8.7	11	331−32	28	9	80	3	2.64	.70	.40L	1.07L	BC	AA L	0	1500002000								
19583−6758	23.4	6	328−32	64	15	82	2	.25L	.25L	1.31	3.42		C K AA		0300000000			1	40	M4/5 4		21	113
19590−6203	1.9	43	335−32	28	10	80	2	.42L	.25L	.49	1.50		C CB		1600000010			1	14	105− G 21 Sa		14	
20000−6953	5.6	17	326−32	19	5	79	3	.52	.88L	.40L	1.27L	C	BE		0500000000			1	14	73− G 20 SO		12	
20003−6517	20.5	25	331−32	36	7	80	3	1.26	.37	.40L	1.00L	CF	ABJ	8	0400000000								
20006−6727	39.5	33	328−32	50	11	79	3	.43	.26L	.40L	1.00L	B	CD		0600000000			1	40	M3 4		14	104
20011−6146	8.9	30	335−32	60	6	80	3	.69	.25L	.40L	1.04L	B	BFMJ		0500000000								
20023−6333	23.8	9	333−32	22	5	80	3	.58	.25L	.40L	1.31L	E	BH		0410020000			2	13	254721 G5		6	60
20029−6729	55.1	24	328−32	43	6	78	3	1.93	.76	.40L	1.14L	BC	AB F	7	1500000000								
20030−6137	2.3	25	335−33	82	8	79	3	.98	.22:	.40L	1.00L	BD	AEK	7	0500000000			1	1	RR PAV		82	3
20035−6630	35.2	3	330−32	32	5	79	3	.36	.25L	.40L	1.00L	C	CI		0500000000			1	16	12774		19	108
20037−6420	47.5	14	332−33	58	16	78	2	3.94	.98	.40L	1.00L	BC	AA	1	1500000000			1	13	254730 K2		22	85
20039−6619	56.7	23	330−32	18	6	80	3	.25L	.25L	.42L	2.29		C F JC		4580001010			5	*13	254731 K5		6	62
20044−6114	28.2	48	336−33	43	9	79	3	7.67	1.65	.40L	1.00L	BB	AA J	0	0600000000								
20045−6638	33.2	21	329−32	60	8	78	2	.24:	.35	1.05	2.58	CD	CE FBAB	0	0400010000			5	*13	254733 G5		2	35
20045−6322	35.7	3	333−33	69	6	78	3	.51	.25L	.40L	2.18L	C	BD K		4400011000			1	14	143− G 9 Sa		8	
20046−6420	37.9	30	332−33	88	26	77	2	.63	.31L	.40L	1.10L	F	BD I		0500000000			2	*41	20045−6638		10	3
20048−6621	52.8	36	330−33	27	9	79	3	.57L	.47L	.45L	1.32	E	MC		5600000000								
20049−6649	56.1	29	329−32	58	35	77	2	.25L	.25L	1.14	2.72	DC	HGAB		1500000000								
20055−6348	34.3	20	333−33	30	5	78	3	.25L	.61L	.40L	.94	D	FF		4500000110			3	*14	105− G 26 S.		49	141
20057−6705	47.2	5	329−33	44	5	79	3	1.99	.48	.40L	1.00L	BC	AB	2	2600002000								
20063−6423	20.2	8	332−33	66	9	77	2	1.17	.46	.40L	1.16L	BD	AB J	0	4500001000			2	13	254736 K5		13	76
20068−6639	51.6	60	329−33	61	8	79	3	.30	.25L	.40L	1.25L	C	B		7500010000								
20071−6005	8.4	44	337−33	50	17	80	2	.35	.25L	.40L	1.00L	F	CN		4500020000			1	40	K3 III 2		41	113
20075−6005	33.5	12	337−33	24	7	79	3	.60L	.38L	.40L	2.52	F	DF B		1481121200			2	*41	20067−6640		27	3
20085−6724	35.0	19	328−33	49	7	79	3	556.84	272.96	51.21	19.52	BBDD	AAAA	0	1292131200	22	1	4	13	254747 MC		7	
20095−6656	34.2	25	329−33	33	26	77	3	.92	.28	.40L	1.00L	BF	AFN	0	5501000000			1	40	M1 III 2		16	101
20097−6238	42.8	31	334−33	28	7	78	3	.25L	.25L	.40L	2.07	E	M CD		4400000120		8	1	32	X2009−669		147	8
20099−6334	54.4	17	333−33	106	14	79	2	.69	.25L	.40L	1.00L	B	BKJ		0100100000								
20100−6240	2.9	22	334−33	61	20	78	2	.28	.25L	.40L	1.31L	D	E		1400000000			1	13	254755 K0		15	70
20100−6225	4.7	54	334−33	28	8	78	3	.25L	1.07L	.51	1.30:		DD I BD		0100100000								
20103−6420	19.2	45	332−33	71	11	77	2	10.56	2.90	1.12	1.59	BBDC	AABB	0	0400000310	18	4	4	13	254758 S		4	66
20105−6835	33.4	7	327−33	23	9	79	3	.33	.25L	.40L	2.24L	C	C		3402010240		C	1	40	K0 III 1		47	96
20108−6458	48.1	18	331−33	51	11	78	3	.96	.27L	.40L	1.00L	B	AD		0401000000			2	13	254759 K5		1	83
20108−6852	51.2	5	327−33	38	10	78	3	.34	.25L	.40L	1.09L	E	CL I		1400000000								
20123−6048	18.2	53	336−34	53	10	78	3	.60	.25L	.40L	1.42L	D	BCNF		0400000000			1	40	K5/M0 (III 3		38	107
20128−6338	48.0	59	333−34	51	15	77	2	.32	.25L	.40L	1.31L	C	D		0300000000								
								.25L	.89L	.59	1.27L		C KCG		1401000100								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20129−6306		56.0	55	333	−34	46	12	78	3	.44	.37L	.40L	1.01L	C	CG		0500000000			2	13	254766 K2		4	85
20134−6013		28.4	40	337	−34	25	6	122	3	3.66	1.47	.37:	1.13L	BCF	AAEI	7	0401010000			1	1	SU PAV		39	3
20141−6600		8.1	26	330	−33	91	10	76	2	.30	.25L	.79L	1.09L	C	G M		0500000000								
20146−6323		41.4	10	333	−34	57	7	78	3	1.21	.30:	.40L	1.00L	BF	AB	0	1500000000			2	13	254772 K0		14	62
20158−6808		50.9	53	327	−33	32	11	78	2	.28	.25L	.40L	1.35L	C	CE D		0500000000								
20162−6440		16.1	34	332	−34	59	23	77	3	.25L	.25L	.40L	1.96		C JJF		8500000050								
20162−6003		17.3	51	337	−34	61	11	77	3	.25L	.25L	.81	1.05:		CC CAD		0400000100								
20167−6428		42.8	43	332	−34	34	7	77	3	1.52	.41	.40L	1.16L	BC	AB J	1	9500001000			1	40	M3 III 3		53	
20167−6654		44.6	34	329	−34	56	8	76	2	.27	.25L	.40L	1.24L	C	H		2500000000			2	13	254775 F5		12	65
20175−6810		32.4	16	327	−33	66	16	78	2	1.28L	.25L	.41	1.34L		D CD		0500000000								
20185−6622		31.8	19	330	−34	94	18	76	2	.29L	.25L	.31	1.43L		D G D		0400000200								
20189−6450		59.6	42	331	−34	103	25	77	2	.77L	.57L	.40L	1.07		C J D		7500000100								
20196−6046		40.8	18	336	−35	98	12	75	2	.27	.25L	.89L	1.33L	D	DGL		0400000000								
20196−6544		41.7	26	330	−34	71	9	78	2	.42	1.63L	.40L	1.08L	C	BM		3500000000			2	13	254784 K2		8	80
20199−6951		56.4	18	325	−33	54	13	76	3	.38L	.25L	.87	1.03:		CD M BC		1500000000			1	40	K2/3 III 4		33	109
20200−6233		1.9	48	334	−35	69	19	75	2	.25L	.25L	.46	1.37:		DD AC		0400000000								
20201−6409		9.3	35	332	−34	29	26	170	2	.25L	.25L	.40L	1.13		D C		3500000000								
20203−6009		23.1	24	337	−35	52	8	75	3	2.16	.77	.45L	1.00L	BD	ABKH	0	2500002000		2	1	40	Ma +		58	
20208−6713		52.7	22	328	−34	29	7	76	3	2.58	1.11	.40L	1.00L	BC	AAI N	2	2500002000								
20210−6159		2.5	19	335	−35	70	11	77	2	.33	.25L	.40L	1.20L	C	E		0300000000			1	40	K1/2 (III) 3		43	100
20211−6650		6.7	28	329	−34	42	24	76	3	.31L	.25L	.40L	2.43		C LLGC		2401000440		C	1	32	X2021−668		43	12
20211−6520		8.4	11	331	−34	44	38	75	2	.25L	.27L	.40L	.99		F G		3500000000								
20221−6452		9.7	30	331	−34	85	16	74	2	.80L	.27L	.41	1.09L		D MDCH		6500000010								
20226−6912		37.6	34	326	−34	39	8	75	3	.77	.25L	.40L	1.00L	B	AFMI		1500000000								
20226−6309		40.8	1	333	−35	43	32	72	2	.25L	.25L	.40L	1.55		D KE		2500000030								
20227−6334		43.1	14	333	−35	108	33	74	2	.81L	.53L	.40L	1.03		F G		7500000000								
20228−6950		50.9	22	325	−34	45	8	75	3	.25L	.29L	1.40	2.76		CC DAB		1400000100								
20229−6107		57.7	57	336	−35	60	13	74	2	.26	.26L	.40L	1.64L	C	C		0400000000			1	40	K4 III 3		18	95
20244−6354		24.2	27	332	−35	43	18	74	2	.30	.25L	.40L	1.14L	C	E		4500000000			1	*41	20242−6354		57	1
20245−6007		34.5	38	337	−35	87	10	74	2	.24	.25L	.41L	1.13L	D	D		4400000000								
20248−6433		53.6	40	332	−35	34	8	76	3	1.89	.49	.40L	1.00L	BD	AB	0	0600001000			2	*40	M3 III 2		36	106
20253−6057		19.6	5	336	−35	39	11	119	3	.84L	.25L	1.00	3.34		EC GNBB		3301000410		4	1	32	X2025−609		52	4
20266−6309		36.8	52	333	−35	69	10	74	2	.40	.25L	.40L	1.09L	C	C		1500000000								
20270−6224		1.3	59	334	−35	69	10	74	3	.43	.25L	.40L	1.03L	C	CK		0500000000			2	13	254805 K2		23	81
20271−6031		7.3	19	336	−36	73	29	74	2	.25L	.33L	.97L	1.41		D GJD		2400000030		8	1	32	X2027−605		104	8
20274−6558		24.3	21	330	−35	91	19	73	2	.27L	.29L	.41	1.76L		C MDDF		1200000000								
20277−6159		47.1	5	335	−35	82	16	121	2	.40L	.25L	.41	2.03L		E CB		0501000000								
20279−6012		55.0	47	337	−36	27	6	74	3	1.73	.48	.40L	1.00L	BC	AB	0	2500000000			2	13	254808 MA		5	87
20283−6611		23.1	35	330	−35	82	14	76	2	.26	.25L	.55L	2.88L	D	E		0300000000			1	40	K4 III 3		23	106
20290−6856		0.8	22	326	−34	34	10	75	3	.50	.25L	.40L	1.00L	C	BK		0500000000			1	40	M0/1 III 3		38	110
20294−6552		26.0	45	330	−35	60	10	75	3	.40L	.25L	.87	1.13:		BC F AC		0200100210		4						
20295−6546		34.5	53	330	−35	31	7	75	3	4.37	2.98	.69	1.00L	BBB	AABG	0	0300100110		4						
20297−6312		43.9	24	333	−36	81	13	73	2	.38	.25L	.40L	1.00L	F	F		1600000000								
20298−6654		49.3	19	329	−35	31	10	75	3	.33	.25L	.40L	1.01L	B	CM M		0501000000			1	40	A0 V 2		25	72
20299−6841		59.8	50	326	−34	48	6	75	3	.75	.25L	.40L	1.00L	B	AHE		0500000000			1	40	M1 (III) 3		27	110
20301−6106		10.3	43	336	−36	81	38	73	2	.25L	.25L	.40L	1.72		D G F		2480010030		8	1	32	X2030−610		55	8
20309−6946		57.4	59	325	−34	23	6	74	3	2.40	.60	.40L	1.81L	BC	AAEF	0	2400001000			3	13	254820 K2		6	60
20315−6045		30.7	8	336	−36	27	9	74	3	.96	.27	.52	1.24L	CED	ADDH	0	3501000000			3	*13	254823 F0		23	47
20319−6937		57.6	27	325	−34	30	7	74	3	.67	.25L	.40L	1.00L	D	BJ		1400000000			2	13	254825 K0		12	67
20322−6735		14.1	40	328	−35	29	7	74	3	3.18	.86	.40L	1.00L	BC	AAEC	0	0500000000			1	40	M3/4 III 1		49	98
20323−6317		19.7	39	333	−36	79	11	119	2	.30	.25L	.40L	1.21L	C	CN		1501000000			2	13	254827 F2		9	65
20323−6135		20.0	1	335	−36	58	8	73	2	.44	.25L	.40L	1.18L	F	C		0500000000			2	13	254826 K2		14	80
20334−6142		27.1	14	335	−36	48	5	74	3	1.11	.25L	.40L	1.51L	D	AF I		0500000000			4	13	254835 F5		14	50
20335−6721		32.9	36	328	−35	34	10	74	3	.25L	.25L	1.40	3.94		CC LAA		0400000100			1	14	106− G 8 S.		6	143
20335−6307		34.5	23	333	−36	83	16	72	2	.43L	.25L	.36	1.08L		C DC		0500000000								
20338−6020		49.0	6	337	−36	42	39	81	2	1.01L	.25L	.43L	2.96		E H E		8402000450		8						
20347−6019		45.2	52	336	−37	57	25	74	3	.25L	.25L	.40L	2.84		C L D		8481000460		8						
20348−6532		50.0	48	330	−36	25	9	72	3	.50	.61L	.40L	1.00L	B	BG		0300010000								
20349−6611		58.1	17	329	−36	90	20	75	2	.44L	.25L	.32	2.50L		C I DB		0300000000								
20355−6305		35.4	7	333	−36	30	5	74	3	1.82	.54	.40L	1.18L	BD	ABNM	0	0500001000			3	13	254844 K0		7	63
20359−6043		55.4	27	336	−37	36	6	74	3	1.37	.38	.40L	1.27L	CF	AB J	1	5500011000			4	*13	254846 F8		8	52
20367−6656		44.9	16	328	−36	49	18	75	2	.25L	.25L	.40L	1.48		C DND		1400101530		C	2	*32	X2036−669		58	12
20371−6419		11.1	36	332	−36	31	9	73	3	.47	.25L	.40L	1.14L	C	BE		0500000000			1	40	K4 III 2		18	94
20373−6656		22.1	25	328	−36	23	7	72	3	.41	.31	.67	1.16L	CDC	CCDE	9	1400101530		C	5	*13	254854 B9		9	53
20387−6309		45.0	33	333	−37	81	10	74	2	.29	.25L	.55L	2.07L	C	F F		0501000000								
20398−6855		50.3	45	326	−35	28	9	72	3	.25L	.17:	1.79	8.27		FCC NEBA		0200001300		4	3	14	74− G 6 Sc		13	121
20404−6623		29.1	5	329	−36	21	5	122	3	2.79	.59	.40L	1.05L	BC	AA K	2	0501000000			4	*13	254862 A5		5	35
20405−6830		31.9	22	326	−35	42	12	71	3	.25L	.32L	1.02	2.38		CC NEBC		0400000010								
20407−6743		46.5	57	327	−36	25	6	71	3	.25L	.37	4.63	8.78		DCC LBAA		0200001000			1	14	74−IG 8 Do		26	143
20408−6703		49.4	57	328	−36	22	5	72	3	2.07	.50	.40L	1.00L	BC	AB	1	0500000000			1	40	M2 III 1		42	94
20417−6126		44.2	19	335	−37	49	12	116	3	.25L	.31L	.79	1.13		CC FBD		2501000010								
20418−6206		52.7	42	334	−37	38	11	117	3	.25L	.25L	1.28	2.21		CC DAA		0402000000								
20421−6456		9.4	30	331	−37	26	5	72	3	7.59	2.72	.50:	1.00L	BBC	AAC	0	0400000000			2	1	BS PAV		8	3
20424−6505		24.6	34	330	−37	55	6	72	3	1.04	.25L	.40L	1.00L	C	AHM		0400000000			2	13	254867 K0		2	68
20424−6512		29.2	8	330	−36	31	8	72	3	.25L	.25L	.67	2.50		CC K BA		0200000100			1	14	106− G 12 Sc		8	
20426−6110		36.2	18	335	−37	49	29	74	2	.25L	.25L	.40L	1.34		C C		2400000010								
20430−6154		4.6	18	334	−37	75	11	72	3	.33	.25L	.40L	1.70L	C	C JH		0400000000								
20431−6133		9.9	13	335	−37	52	8	72	3	.28L	.27L	1.07	1.65		CB I MAB		0500000000								
20433−6452		23.6	0	331	−37	26	6	72	3	.50	.25L	.40L	1.15L	B	B G		0500010000								
20433−6104		23.8	1	335	−37	31	5	72	3	1.32	.37	.40L	1.00L	BD	AB J	0	2500000010								
20434−6515		27.7	56	330	−37	69	12	71	3	.39L	.25L	.62	2.14		CC N CC		0300000000								
20435−6650		34.7	49	328	−36	54	6	72	3	.75	.25L	.40L	1.00L	B	BF		0400001000			1	14	106− G 13 Sc		29	
20444−6023		24.8	56	336	−38	50	8	72	3	.25L	.26L	1.24	1.87		CC DAB		1501000000								
20446−6218		36.1	31	334	−37	36	6	72	3	.25L	.25L	2.09	3.31		CC HAA		0300000000								
20446−6857		37.4	40	326	−36	32	6	70	3	3.27	.72	.40L	1.00L	BC	AA	1	0500001000			5	*13	254871 K0		11	55
20457−6722		46.4	17	328	−36	37	5	71	3	1.01	.23	.40L	1.00L	BD	AC	0	0400000000			2	13	254877 G5		2	82
20461−6501		9.3	2	330	−37	66	12	70	2	.40L	.25L	.62	1.22:		DF DB		0400000000								
20473−6923		23.5	16	325	−36	35	9	71	3	.25L	.25L	1.64	5.27		CC HCB		0200001300		4	4	*14	74− G 15 Sc		16	121
20474−6014		25.3	42	336	−38	33	6	71	3	1.52	.43	.40L	1.66L	BC	AB H	0	0500002000		2						
20474−6237		29.5	3	333	−38	32	11	72	3	.36	.25L	.40L	1.00L	C	C		1500010000			6	13	254883 A2		3	65
20486−6054		36.2	13	335	−38	37	25	71	3	.25L	.25L	.41L	2.19		C ED		5401000520		4	1	32	X2048−609		123	4
20489−6347		54.1	3	332	−38	85	13	71	3	.40L	.25L	.44	1.36L		C M AE		0300000000			1	*41	20489−6346		18	12
20490−6624		1.4	44	329	−37	64	5	71	3	.88	.25L	.40L	1.00L	B	AI		0400000000			1	40	M2/3 (II) 3		41	106
20492−6052		14.0	31	335	−38	34	29	162	2	.25L	.25L	.44L	1.76		F LC		5501000310								
20494−6913		28.7	38	325	−36	47	7	71	3	.25L	.25L	1.27	2.62		CC KGAB		0300000100			2	*14	74−IG 20 Do		5	148
20501−6301		11.3	32	333	−38	56	8	71	3	.68	.25L	.40L	1.00L	D	BE K		1500010000			2	13	254895 K0		5	71
20508−6023		50.6	57	336	−38	82	10	71	3	.34	.25L	.40L	1.15L	C	DKKI		5500010000			2	13	254898 K0		8	80
20513−6253		22.8	43	333	−38	25	5	71	3	8.68	3.86	.78	1.00L	BBC	AABG	7	1500000100	14		3	* 1	U PAV		17	4
20515−6042		35.0	51	336	−39	63	9	113	3	.72	.25L	.40L	1.02L	B	AH I		5501000000			2	13	254901 K5		7	83
20519−6922		59.4	39	325	−36	29	16	70	2	.64L	.25L	.47	1.00L		C BE		1400000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
20520−6037	3.5	34	336−39	90	5	71	3	.53	.25L	.40L	1.05L	B	A I G		5500001000			1	40	M1 III 2		52	103
20521−6541	8.3	38	329−37	25	5	118	3	1.29	.61	.40L	1.00L	BC	AAK	0	0303001000			1	*41	20521−6541		21	3
20526−6753	40.5	26	327−37	68	7	70	3	.37	.25L	.40L	1.00L	C	B		0400000000			1	40	K0 III 1		31	89
20531−6507	6.4	52	330−38	78	11	72	2	.31	.27L	.40L	1.07L	C	DK		1400000000			3	*13	254904 K0		8	76
20536−6656	36.2	44	328−37	37	8	70	3	.31	.25L	.40L	1.00L	C	CG L		0400030000		1	1	40	K2 III 1		46	88
20541−6549	7.9	45	329−37	20	6	118	3	180.23	88.99	14.96	4.80	BCCC	AAAA	9	0131001000	29		1	*41	20542−6549		54	15
20547−6200	44.8	19	334−39	23	5	114	3	7.25	1.87	.39:	1.00L	BBC	AACM	6	0402000000			1	40	M6/7 III 2		44	103
20554−6946	24.6	19	324−36	75	11	71	2	.30	.35L	.40L	1.22L	F	CE		0400000000			1	13	254915 G5		15	67
20555−6304	31.1	28	332−38	20	4	114	3	1.61	.38	.40L	1.00L	BC	AB F	1	0301001000			1	40	K3 III 1		50	82
20560−6918	5.7	34	325−37	60	12	68	2	.33	.25L	.40L	1.00L	C	DF		0400010000								
20569−6320	54.6	55	332−38	39	15	116	2	.26L	.25L	.47	1.01:	CC	CB		0301000000			1	14	107− G 1 S.		6	
20583−6409	20.2	38	331−38	63	5	68	3	.81	.19:	.40L	1.00L	BD	AD E	0	0400000000			2	13	254922 K2		6	80
20587−6018	47.2	28	336−39	95	21	71	2	.27L	.25L	.43:	1.09:	DF	EC		0300000010								
20588−6326	51.4	56	332−39	27	9	115	2	.31	.29L	.41L	1.00L	D	CG		0401000000			2	13	254926 K5		3	86
20591−6703	11.6	32	327−38	58	7	69	3	.68	.25L	.40L	1.00L	B	BDN		0600000000								
20595−6826	31.1	37	326−37	45	9	69	3	.25L	.25L	.70	2.01	CD	CAB		2300000010								
21000−6519	2.8	60	330−38	51	5	69	3	.67	.27:	.40L	1.00L	BD	AD	0	1500001000								
21005−6414	31.9	42	331−39	53	4	114	3	1.94	.41	.40L	1.20L	CC	AB I	1	0501001000			1	40	M0 III 1		12	94
21018−6850	54.0	55	325−37	31	6	68	3	2.50	.61	.40L	1.00L	BD	AAHE	0	1400001000			2	13	254936 K5		16	77
21021−6340	7.7	23	331−39	27	12	68	2	.78L	.31L	.81	2.24	CD	GMBB		0300000000								
21025−6225	31.7	13	333−39	84	17	70	2	.39L	.25L	.47	1.14:	CE	CG		0400000000								
21026−6159	37.2	43	334−39	81	12	68	2	.41	.25L	.40L	1.16L	F	C		0400010000			2	13	254937 K2		13	88
21034−6011	28.7	41	336−40	53	13	73	2	.28	.25L	.40L	2.58L	E	E		0300000100			2	13	254939 G5		17	67
21038−6309	53.6	1	332−39	65	7	68	3	.47	.25L	.40L	1.00L	B	BI K		0400000000			1	13	254940 K0		22	77
21044−6407	24.6	51	331−39	39	6	68	3	2.88	.70	.40L	1.00L	BC	AA	6	0500010000			3	13	254941 K0		2	57
21049−6559	57.4	52	329−38	20	9	115	3	.81	.31	.40L	1.00L	BC	AB	1	0501001000			1	40	A3 V(M) 2		45	78
21051−6116	7.0	28	334−40	64	8	71	2	.26	.25L	.40L	1.11L	F	F		0400000000			2	13	254945 K2		17	83
21051−6329	10.1	35	332−39	33	6	69	3	.27L	.59	4.89	9.59	CCC	DBAA		0200001000			1	14	107− G 7 SB		8	
21056−6936	36.0	19	324−37	38	12	69	2	.21	.38L	.40L	1.00L	C	EI		1400010000								
21059−6109	58.9	47	334−40	23	5	69	4	1.06	.32	.40L	1.01L	CF	ABM	2	0400010000			2	13	254947 K5		27	88
21060−6248	5.4	3	332−40	31	7	68	3	.25L	.32	2.63	3.97	CC	BAA		0300000000			1	14	107−IG 9 S.		10	
21073−6158	20.0	58	333−40	43	39	48	2	.25L	.25L	.40L	1.18	C	C		1400000020		8						
21073−6259	22.1	46	332−40	31	8	67	3	.41	.25L	.40L	1.00L	B	BD		0300000000			1	13	254951 K3		5	92
21075−6756	33.7	19	326−38	38	6	68	3	.41	.25L	.40L	1.12L	B	A D		0400000000								
21080−6833	4.4	42	325−38	39	13	67	3	.27L	.25L	.53	1.15	CE	CB		0400000100								
21085−6708	33.3	7	327−38	93	20	65	2	.25	.25L	.40L	2.09L	F	HJ F		0500000000			1	40	K4/5 (III) 3		26	110
21090−6729	0.6	38	327−38	46	16	68	2	.70L	.67L	.56	1.45L	D	CE		0400000000								
21092−6634	13.5	6	328−39	47	6	66	3	.81	.23:	.40L	1.00L	BD	AD	0	0501010000			1	16	13590		47	1000
21095−6709	32.2	16	327−38	30	8	116	3	.80	.20	.40L	1.00L	BD	AB G	1	0402000000			2	*40	K5 III 1		49	104
21098−6334	48.6	15	331−40	26	4	68	4	1.22	.58	.40L	1.37:	BB	D ABME	1	0401000000								
21104−6955	24.3	31	324−37	82	10	68	2	.24	.36L	.40L	1.12L	D	DE		0400000000								
21109−6149	54.4	25	333−40	38	3	70	5	.25L	.25L	.71	1.59	CC	LDBD		1300000210			4					
21109−6829	56.3	47	325−38	42	8	66	3	.25L	.25L	.84	2.45	BB	HHBA		0400000000			1	14	74− G 26 Sc		4	143
21121−6440	9.0	22	330−40	33	7	69	4	.25L	.26L	1.22	3.70	CC	GGBA		1300000000			2	14	107− G 17 SB		13	
21138−6111	51.0	41	334−41	53	9	74	3	.45	.25L	.40L	1.00L	B	A		0500000000			2	13	254965 K2		17	82
21139−6642	56.5	49	327−39	49	9	66	3	.41L	.25L	.67	1.42L	C	BH		0501000000								
21143−6358	18.4	7	331−40	65	11	68	4	.40L	.25L	.57	2.50	DC	EA		0200000000			1	14	107− G 19 Sb		12	
21146−6134	40.2	4	333−41	31	11	71	4	.42	.37L	.40L	1.00L	D	DGN		0400000000			1	40	G5 V 1		47	74
21152−6820	17.1	42	325−39	61	19	64	2	.29L	.25L	.31	1.19L	E	EI		0200011000								
21156−6913	38.0	19	324−38	31	5	66	3	.80	.30L	.40L	1.00L	B	AD		0300001000			2	13	254975 A2		4	80
21160−6728	1.4	7	326−39	21	4	65	3	24.96	14.85	1.58	1.01L	BBE	AAAG	0	0400010200	29		2	16	13648 M5		4	103
21165−6814	31.9	7	325−39	25	11	65	3	.64L	.25L	.68	1.60	CC	BGBB		0200000000			1	14	75− G 2 S.		11	
21166−6447	36.2	54	329−40	22	4	66	4	3.34	1.03	.81L	1.00L	BB	AAG	3	0400000000								
21168−6846	51.8	9	325−38	45	13	114	3	.25L	.25L	.46	.97	CD	LBC		0402000000								
21169−6147	59.9	15	333−41	17	4	114	4	1.44	.87	.40L	1.00L	CB	AAME	1	0301000000			1	1	DM PAV		16	3
21174−6852	25.9	23	325−38	49	16	63	2	.31	.25L	.40L	1.03L	C	CJ		0401000000								
21175−6608	32.3	58	328−40	41	11	68	4	.40L	.25L	.73	1.74	CC	LI AB		0300100100			1	14	107− G 24 Sc		11	
21176−6437	40.7	25	330−40	18	5	65	3	2.65	.70	.40L	1.00L	CC	ABI	0	0400001000			1	40	M2 III 1		32	101
21177−6121	44.3	37	334−41	21	4	112	4	4.82	2.05	.41L	1.00L	AB	AAG	2	0401000000								
21177−6602	46.1	58	328−40	28	7	68	4	.25L	.15	1.12	3.19	DEB	HBA		0300100000			2	14	107− G 25 Sa		7	136
21178−6349	51.4	33	331−41	26	7	67	4	.25L	.25L	1.83	2.13	BB	DAB		0200000000								
21180−6332	2.5	46	331−41	17	4	68	5	3.27	1.35	.40L	1.00L	BB	AAF	1	0400000000			1	1	BU PAV		3	3
21186−6004	39.3	26	335−42	60	8	69	3	.49	.30L	.52L	1.00L	B	BGF		1500000000			2	13	254987 K2		33	77
21189−6123	59.1	26	333−42	83	12	69	3	.37L	.36L	.36	1.49L	D	FDG		0400000000								
21197−6956	46.9	55	323−38	19	5	65	3	72.38	26.81	6.95	5.04	ABCC	AAAA	3	0210000410	22	4	6	13	254990 N0		2	
21200−6500	5.3	50	329−40	47	3	66	4	.55	.25L	.40L	1.00L	B	ALH		0300000000			2	13	254991 A3		11	80
21202−6826	16.6	47	325−39	45	7	65	3	.33	.25L	.40L	1.00L	C	CFLJ		0300010000			2	13	254993 G5		20	70
21211−6507	10.8	45	329−40	22	6	67	4	2.61	.82	.40L	1.00L	BB	AA	1	0300001000			2	*16	13681		8	101
21213−6529	21.7	14	328−40	61	7	68	3	.52	.25L	.40L	1.00L	C	B F		0500010000			2	*40	K4 III 1		32	104
21221−6340	11.3	30	330−41	31	10	71	3	.25L	.27L	.90	1.72	CB	JAC		0300001000								
21223−6308	19.5	16	331−41	51	12	114	3	.25L	.25L	.66	1.00L	C	DBM		0401000100								
21223−6535	19.6	15	328−40	29	4	66	4	2.96	.65	.40L	1.00L	BC	AB	0	0500001000			4	*13	254999 F8		7	42
21234−6733	26.4	2	326−40	77	9	66	2	.53	.25L	.40L	1.00L	F	B M		0300020000			1					
21235−6703	31.5	59	326−40	22	6	66	4	1.98	.50	.40L	1.00L	BC	ABM	0	0403002000			2	1	M3 III 1		35	106
21236−6013	36.6	55	335−42	38	9	108	3	.25L	.25L	1.91	5.21	CC	FAA		1201000200			4	2	14	145− G 5 Sc	11	129
21242−6911	15.8	17	324−39	85	13	62	2	.25	.25L	.62L	1.11L	F	C C		0300000000								
21243−6943	19.1	26	323−39	15	4	63	3	111.56	29.33	4.96	1.69	ABBB	AAAB	1	1300000000	18		4	13	255003 MB		1	52
21249−6504	54.6	42	329−41	50	5	67	4	.37L	.25L	.53	1.00L	C	ECD		0300001000								
21261−6946	7.7	18	323−39	41	7	63	3	.25L	.25L	1.48	3.53	CC	CGAA		1300000000								
21277−6315	42.4	58	331−42	73	9	67	3	.39	.25L	.40L	1.00L	E	C		0400000000			1	13	255013 K0		24	78
21279−6924	56.7	51	323−39	97	41	61	2	.27L	.25L	.42L	1.09	F	LI		1300100000								
21283−6942	18.9	42	323−39	38	3	65	4	.65	.25L	.40L	1.00L	C	AE		1400001000			2	13	255017 K0		4	73
21284−6306	24.2	55	331−42	45	17	67	3	.25L	.32L	.44	1.48	DC	I DC		0400000000								
21288−6422	53.6	20	329−41	29	3	109	3	1.22	.33	.40L	1.00L	BC	AB E	0	0301000000			2	13	255019 A0		6	71
21289−6925	56.8	50	323−39	28	3	63	4	1.51	.38	.40L	1.00L	BC	ABI	1	1401100000								
21303−6952	19.6	33	323−39	44	3	64	4	.25L	.25L	.65	1.13:	BB	I BB		0400000100								
21318−6407	50.0	33	329−42	37	7	66	3	.30	.31:	4.75	17.25	CCC	EBBA	1	0100024300			5	4	*14	107− G 36 Sc	8	118
21323−6641	19.3	56	326−41	34	6	65	4	.25L	.25L	1.10	2.18	BB	NFAB		0200000000				1	14	107− G 38 S.	10	
21325−6237	34.7	26	331−43	57	10	106	2	.25L	.21	.57L	5.80L	F	DDI		0201000000								
21340−6809	0.7	18	324−40	43	3	62	4	.52	.25L	.40L	1.00L	B	BEK		0500000000								
21340−6518	2.8	42	328−42	35	12	109	3	.59L	.25L	.50	.90:	DD	GBB		0301000110								
21340−6212	5.6	37	332−43	54	9	66	3	.25L	.25L	1.07	1.38	CC	CAB		0300000100								
21343−6400	22.2	21	329−42	56	9	69	3	.25	.25L	.40L	1.09L	C	H I		1400000000			2	13	255042 K0		19	85
21344−6334	26.1	8	330−42	17	5	111	3	1.16	.30	.40L	1.00L	BC	AB	1	0401010000			2	13	255043 K5		3	85
21348−6434	53.3	31	329−42	43	11	68	3	.25L	.25L	.68	1.89	BB	FCB		1300000000			2	*14	107− G 41 Sb		18	
21367−6734	46.8	56	325−41	79	19	62	2	.65L	.35L	.32	1.30L	D	GDE		0500000000								
21369−6223	58.2	14	331−43	85	11	64	2	.42	.25L	.89L	1.13L	D	B K		0200000000								
21372−6148	16.9	9	332−43	63	3	66	3	.33	.25L	.40L	1.00L	C	CL		0300000000			1	40	K4 (III) 3		33	108
21373−6408	22.4	2	329−42	65	30	69	2	.43L	.25L	.65L	1.13	C	E JD		1300000000			2	14	107− G 46 Sa		34	125
21386−6439	39.0	54	328−42	54	12	67	3	.53L	.25L	.74	1.15L	C	E CB		0400000000			1	14	108−IG 1 Do		32	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21394−6817		25.3	38	324−41	20	5	61	4	4.62	1.11	.48L	1.00L	BC	AADG	1	0400100000			2	13	255055 M0		3	70
21405−6517		35.3	24	327−42	35	8	67	3	.48	.25L	.40L	1.00L	B	A CL		0500000000			2	17	3056 R0,C1		62	
21413−6720		21.4	5	325−41	32	6	65	3	1.31	.36	.40L	1.85L	BC	AB I	2	0401000000			2	13	255063 K0		3	75
21414−6020		29.8	35	333−44	70	16	64	2	.25L	.25L	.47	1.45	DC	CC		0400000000								
21416−6942		39.3	57	322−40	67	7	60	3	.39	.66L	.40L	1.00L	C	BD		1400010000								
21422−6854		15.3	50	323−40	29	4	61	4	1.84	.47	.40L	1.00L	BC	ABHL	0	0400001000			2	13	255066 G5		9	82
21423−6532		22.6	20	327−42	22	5	67	3	3.43	1.14	.40L	1.13L	BC	AAFL	1	0400000000			3	1	RR IND		3	3
21426−6246		36.0	45	330−43	44	6	65	3	.92	.26	.40L	1.00L	BD	AFH	0	0400000000			2	13	255068 K0		17	70
21454−6206		24.1	48	331−44	58	12	68	2	.33	.20:	.40L	1.32L	CF	DAM	0	0300010000								
21456−6050		38.0	36	332−45	31	4	64	3	.40L	.24	2.52	7.24	DCC	EBAA		0200100000			2	14	145− G 18 Sb		9	131
21456−6056		40.4	38	332−45	27	10	65	3	.25L	.38	2.28	5.39	ECD	JBAA		0200101000			2	14	145− G 17 Sc		25	128
21461−6456		8.4	48	327−43	26	6	65	3	2.08	.45	.40L	1.00L	BF	ABC	8	0400000000			3	13	255080 K0		5	55
21462−6431		13.5	30	328−43	60	16	108	2	.25L	.25L	.50	1.64	CD	BB		1301000000								
21462−6005		13.7	54	333−45	26	10	67	3	.43	.26L	.40L	1.00L	F	CCM		0300000000			2	13	255083 K2		4	80
21465−6951		36.0	47	322−40	24	6	59	3	5.29	1.13	.40L	1.00L	BC	AAE	2	0500000000			4	*13	255087 K2		4	55
21466−6900		36.7	23	323−41	20	11	60	4	.39L	.25L	1.15	2.57	BC	I I BA		1300000000								
21472−6158		16.3	27	331−44	20	12	67	3	.25L	.25L	.98	1.74	CD	FBB		0400000100								
21475−6125		33.9	59	332−45	50	16	66	3	.30L	.25L	.94	1.67L	C	I BC		0300000000			1	14	145−IG 21 S.		10	141
21480−6941		3.9	53	322−40	34	11	59	3	.40	.25L	.40L	1.00L	E	CI L		0400010000			2	*40	K3 III 1		33	98
21482−6015		13.2	20	333−45	38	7	64	3	.25L	.25L	.82	2.17	EC	BB		0400000100								
21483−6228		21.8	5	330−44	68	19	62	2	.37L	.25L	.40	1.18L	C	D		0400000000								
21489−6348		55.9	26	329−44	43	14	104	3	.36L	.25L	.68	.89	CC	FDC		1301000000			1	14	108−IG 5 Do		13	
21508−6156		51.3	2	331−45	33	7	64	3	2.22	1.03	.40L	1.00L	BC	AA	0	0500000000								
21511−6805		11.7	42	323−42	39	9	62	3	.36	.25L	.40L	1.09L	E	AH		0400000000			3	*40	K2 III 1		29	98
21511−6439		11.9	30	327−43	23	8	65	3	.86	.45	.40L	1.00L	BC	AB	1	0400003000								
21515−6207		33.5	18	330−45	65	8	64	3	.48	.25L	.40L	1.00L	C	B		0100010000			3	13	255101 F0		15	58
21519−6056		58.4	3	332−45	69	16	67	2	.42L	.25L	.38	1.29L	D	B		0401000000								
21528−6332		48.0	37	329−44	39	9	68	3	.38	.25L	.40L	1.00L	B	CM		0400000000			2	13	255105 K0		7	85
21529−6738		59.1	10	324−42	27	12	62	3	.25L	.25L	.95	1.12L	C	MBD		0400000000								
21540−6459		3.2	37	327−43	32	3	65	3	1.31	.36:	.40L	1.00L	BC	ACLM	0	0400000000								
21543−6926		23.8	59	322−41	24	5	61	4	.60	.27L	.40L	1.00L	D	BD		2400020000			1	1	RW IND		10	4
21549−6332		58.1	16	328−44	54	10	68	2	.37	.25L	.40L	1.57L	C	C		0400000000			1	40	M0 (III) 3		44	103
21550−6422		0.5	9	327−44	80	10	61	2	.42	.25L	.45L	2.12L	C	BHLC		0200000000			1	40	K3 III 1		13	97
21551−6250		8.4	37	329−45	83	12	63	3	.38	.25L	.40L	1.06L	C	DL		0400001000								
21553−6619		19.8	21	325−43	32	8	66	3	.59	.25L	.40L	1.00L	B	BCK		0400001000			2	13	255115 A5		3	81
21554−6948		27.2	9	321−41	46	3	59	4	.25L	.25L	.51	1.00L		C NGC		2400000000								
21556−6127		37.4	15	331−45	54	9	61	2	.31	.25L	.40L	1.00L	D	CD		0500000000			2	13	255118 K2		7	88
21559−6903		56.4	28	322−41	36	5	61	3	.48	.31L	.40L	1.00L	C	BI		0400001000			2	13	255121 A		13	87
21561−6158		9.8	43	330−45	19	6	61	2	7.34	3.59	.55	1.00L	BBD	AAB	0	0100000000								
21562−6100		17.1	20	331−46	37	4	66	3	1.07	.26	.40L	1.39L	BF	AD K	2	0300002000			2	13	255123 K2		4	75
21567−6340		43.9	19	328−44	36	10	65	3	1.04	.30	.40L	1.00L	BC	AC	0	0400000000								
21572−6223		15.5	42	330−45	62	12	66	2	.26L	.25L	.93	2.65L	C	AC		0300100000			2	13	255130 K0		5	73
21583−6528		19.7	52	326−44	51	5	62	3	.56	.43L	.40L	1.00L	B	BG L		0302000000								
21590−6147		6.0	22	330−46	36	9	63	3	.44	.29L	.40L	1.00L	C	BL		0400010000								
21598−6650		52.0	43	324−43	51	18	66	2	.43L	.25L	.56L	1.20	C	DB		1300000000								
22003−6105		21.0	40	331−46	44	8	65	3	.40	.74L	.40L	1.33L	B	CMHI		2400000000			2	13	255136 K5		33	85
22006−6621		40.9	21	325−43	33	10	104	3	.25L	.25L	.98	1.52	BC	CBB		1201000000			1	14	108− G 10 Ir		11	
22014−6724		27.7	52	323−43	33	12	66	2	.26	.25L	.40L	1.00L	C	C		0300000000								
22023−6554		20.4	38	325−44	51	8	64	3	.36	.25L	.40L	1.75L	C	C G		0300000000			2	13	255142 G5		14	75
22029−6720		57.3	14	323−43	54	10	62	3	.49	.25L	.40L	1.00L	C	BK		0300000000			1	40	M0 III 2		41	107
22031−6452		9.4	44	326−44	50	11	61	3	.25L	.25L	.56	2.12	CC	BB		0300000000			2	14	108− G 13 Sc		4	
22034−6857		24.1	53	322−42	19	5	61	3	15.97	5.53	1.42	1.88	BBCD	AAAC	0	0300000100	16		1	16	14021		6	100
22040−6520		2.5	53	326−44	33	6	63	3	.98	.25L	.40L	1.04L	E	AC		1300000000			2	13	255148 A2		2	80
22043−6723		18.2	2	323−43	30	8	64	3	.99	.34	.40L	1.00L	BC	AB L	2	0300000000			1	1	SS IND		19	3
22046−6340		41.2	17	327−45	72	18	59	2	.25L	.25L	.43	1.15L	C	CF		0300000000			2	39	PKS2204−63		72	408
22050−6307		1.3	21	328−46	17	9	61	3	.94	.41	.40L	1.00L	BC	ABI	4	0300001000								
22052−6408		17.6	9	327−45	28	9	63	3	.44	.25L	.40L	1.00L	B	BF		1300010000			1	13	255154 K2		5	75
22060−6549		3.8	29	325−44	42	9	61	3	.47	.21:	.40L	1.00L	CD	BDL		0400000000								
22068−6834		48.2	27	322−42	30	9	63	3	.73	.25L	.40L	1.00L	B	AFK		0401000000			2	13	255160 K0		9	67
22070−6706		0.3	58	323−43	45	5	59	3	.25L	.26:	1.34	2.19	FCC	GBAB		0200000000			2	*14	108−IG 17 I		4	
22077−6415		46.9	38	326−45	27	4	60	3	2.66	.70	.40L	1.00L	BC	AA	0	0300001000			2	13	255165 MA		6	75
22080−6811		2.2	17	322−43	20	5	63	3	1.81	.41	.40L	1.00L	BC	AB K	6	0300001000			1	40	M3 III 1		41	103
22087−6258		42.8	26	328−46	43	10	62	3	.25L	.29	2.39	4.39	CCC	CAA		0300001000			1	14	108−IG 18 S.		8	145
22088−6450		53.3	16	326−45	76	7	58	2	.38	.25L	.40L	1.00L	C	BM		2300000000								
22094−6505		28.7	55	325−45	29	13	60	3	.25L	.25L	.66	1.83	DC	BB		2200000000			2	14	108− G 19 Sb		13	139
22098−6822		53.2	29	322−43	32	3	63	3	1.62	.45	.40L	1.00L	BC	ABN	0	0401000000			1	13	255175 K2		1	67
22099−6701		54.1	44	323−44	35	9	63	3	.71	.27L	.40L	1.00L	B	AD		0300000000			2	13	255174 A0		17	80
22104−6141		28.0	51	329−47	29	7	61	3	2.30	.66	.41L	1.00L	BC	AAL	1	0400020000			2	13	255178 K5		4	82
22112−6705		13.2	48	323−44	23	6	61	3	.37	.31	3.35	10.84	EDCC	BBAA	0	0101012000			2	14	108− G 20 Sc		19	126
22115−6548		34.4	4	324−45	23	7	62	3	.27L	.43	3.61	6.78	CCC	CCAA		0100002000			1	14	108−IG 21 S		10	143
22115−6424		35.9	7	326−45	88	13	58	2	.29L	.25L	.56	1.43L	C	BH		1100000000								
22129−6418		54.8	5	326−46	52	14	63	2	.25L	.25L	.65	1.68:	CE	BC		1100000300								
22133−6403		21.4	11	326−46	25	6	62	3	5.02	2.25	.40L	1.00L	BB	AAJ	7	1400000000			1	1	ZZ TUC		3	3
22134−6957		24.1	22	320−42	26	15	60	3	.40L	.25L	.46	1.00L	C	C		0400000100								
22140−6606		5.8	23	324−45	35	9	59	3	.25L	.25L	.62	1.48	BB	GBB		0200000000			1	14	108− G 24 S.		13	
22149−6240		55.7	32	328−47	25	6	60	3	1.70	.40	.40L	1.00L	BD	AA K	1	0500000000			2	13	255190 MA		9	88
22150−6030		5.1	38	330−48	25	5	98	3	59.29	14.43	2.17	1.22L	BBC	AAAG	2	0332000100	18		4	*13	255193 K2		2	28
22153−6008		23.5	30	331−48	36	21	58	2	.39L	.74L	.52:	1.16	CF	LNDC		2201000000								
22159−6309		55.2	9	327−47	63	12	61	3	.27L	.27L	.52	1.00L	C	FECF		0400000000								
22165−6539		35.0	15	324−45	61	20	59	2	.74L	.25L	.31	1.00L	C	D		0400000000			1	14	108− G 25 Sc		9	151
22183−6012		19.9	3	330−48	39	6	60	3	1.31	.28	.40L	1.00L	CD	AD K	8	2400000000			2	13	255207 K2		4	80
22183−6042		23.6	16	330−48	26	9	60	4	.86	.32	.40L	1.00L	BC	ABN	0	0300002000			1	1	AA TUC		13	3
22186−6406		40.9	26	326−46	24	5	61	3	1.34	.65	.40L	1.00L	BC	AA M	0	0100002000	2							
22189−6107		54.6	25	329−48	18	4	98	3	17.45	14.29	3.15	1.05L	BBF	AAAD	9	0301000000	69		1	1	UU TUC		47	3
22192−6001		14.4	30	330−49	81	18	62	2	.67L	.25L	.64	1.43L	D	I BE		2200000100			1	14	146−IG 20 SB		12	
22192−6735		17.1	1	322−44	91	34	59	2	.25L	.25L	.53L	1.07	E	FD		1401000000								
22194−6707		29.9	21	322−44	43	12	61	3	.25L	.25L	.66	1.26	CC	NNBD		0280000000								
22200−6414		4.3	22	325−46	28	9	60	3	.82	.40	.40L	1.00L	CD	AB	2	0200000000								
22206−6630		39.8	60	323−45	35	9	60	3	.34	.25L	.40L	1.02L	B	BA G		1200010000								
22219−6155		58.3	10	328−48	35	17	57	2	.25L	.25L	1.67L	1.40	F	DE		1301000000								
22229−6855		56.3	13	320−43	29	5	58	3	1.53	2.51	.32:	1.00L	BBF	AAI	2	0300000000								
22231−6247		7.8	48	327−47	38	8	61	3	.46	.25L	.40L	1.07L	B	B F		0300000000			1	13	255218 K2		14	80
22238−6513		49.4	14	324−46	39	9	60	3	.68	.27L	.40L	1.00L	B	BG M		0400001000			6	*13	255222 B9		7	47
22239−6336		56.4	18	326−47	53	15	57	3	.38L	.25L	.44	1.05L	D	DF		0300000000								
22247−6432		47.2	42	325−46	34	10	59	3	.51	.25L	.40L	1.00L	B	B		0100010000			1	40	K5 III 1		58	97
22248−6038		48.2	50	329−49	72	10	59	3	.25L	.25L	.60	1.40	CF	GAE		0300000100			1	14	146− G 26 Sb		19	
22249−6744		58.1	45	321−44	41	9	58	3	.39	.25L	.40L	1.00L	B	C J		1400000000			2	13	255227 A3		8	56
22255−6941		33.5	41	319−43	36	8	58	3	.43	.25L	.40L	1.00L	C	D		0301000000			2	13	255228 K0		7	82
22256−6018		36.2	36	329−49	38	8	58	3	.60	.25L	.40L	1.00L	B	BD		0400000000			1	13	255229 K0		3	70
22263−6555		23.6	2	323−46	26	8	60	3	.70L	.44:	1.79	3.57	FCC	J CAA		0200000000			1	14	109− G 6 SB		11	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (s)	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
22264−6931	25.4	34	319−43		50	10	57	3	.35	.25L	.40L	1.02L	C	CJ I		0401000000			1	40	K3 III 1		19	102
22278−6842	53.3	42	320−44		38	14	59	3	.25L	.25L	.44	1.17	CC	DC		0201000000								
22295−6648	36.0	51	322−45		19	5	56	3	1.21	.35	.40L	1.00L	DC	AA N	1	0300001000			1	40	M4 (III) 3		15	108
22296−6214	39.0	22	327−48		29	6	57	3	60.23	15.12	2.49	1.00L	BBC	AAAC	2	0400000000	18		3	13	255247 MB		4	48
22297−6041	46.6	56	328−49		21	9	59	3	.71	.25L	.40L	1.00L	B	ADMM		0300000000			1	40	K0 III 1		47	80
22299−6016	56.0	22	329−50		25	9	60	3	.49	.25L	.40L	1.00L	C	BFF		1400000000			1	13	255249 K5		9	86
22301−6343	9.6	36	325−47		50	10	59	3	.47	.64L	.40L	1.13L	B	CH		1100010000			2	13	255252 K0		26	75
22306−6457	36.6	32	323−47		45	12	55	3	.25L	.14:	.58	1.57	ECC	CCB		0200000000			1	14	109− G 8 Sa		8	
22322−6153	12.2	37	327−49		78	12	60	2	.27	.25L	.40L	1.13L	F	E		0300101000			1	40	G8 III/IV 1		42	85
22323−6148	22.1	16	327−49		32	6	56	3	.25L	.25L	.94	1.86	CC	KAC		0300100000			1	14	147− G 2 S.		11	145
22324−6732	28.1	50	321−45		21	4	55	3	2.63	.89	.40L	1.00L	CB	AAG	2	0400000000			2	1	R IND		3	4
22326−6522	37.4	43	323−46		23	6	58	3	21.21	8.52	1.68	1.09:	BBCF	AAAC	4	0400000000	16		1	16	14229		39	1000
22332−6515	13.2	20	323−47		34	9	55	3	.69	.26L	.40L	1.00L	B	AF		0400000000								
22333−6438	21.3	57	324−47		61	5	55	3	.52	.25L	.40L	1.00L	B	BJ		0400000000								
22340−6549	5.7	27	322−46		33	9	56	3	.63	.25L	.40L	1.00L	B	AD		0400010000			1	40	K2 III 1		25	94
22342−6506	15.4	51	323−47		46	8	55	2	.39	.17:	.40L	1.00L	CE	CD	4	0401000000			2	13	255265 G0		8	76
22347−6513	44.7	54	323−47		24	5	55	3	6.09	2.37	.43:	1.00L	BCF	AAD	9	0400000000			1	1	UV TUC		32	3
22348−6834	52.6	7	319−44		73	11	59	2	.22	.25L	.40L	1.32L	C	B		0200000000								
22352−6014	14.6	40	328−50		56	7	57	3	.35	.25L	.40L	1.00L	B	BEK		0300000000			2	13	255269 K0		2	80
22353−6342	18.9	33	324−48		79	20	60	2	.25L	.76L	.47L	1.39	C	IAB		1200000100								
22359−6819	57.5	18	320−45		19	3	54	3	.76	.28L	.40L	1.00L	B	AFFJ		0300000000			2	13	255272 K0		3	70
22362−6145	13.9	56	326−49		53	14	59	2	.42L	.25L	.41	1.11L	F	E		0400000000								
22369−6644	58.7	22	321−46		53	13	55	3	.25L	.25L	.50L	2.43	C	GCA		1300000200			2	14	109− G 12 SB		16	123
22372−6148	16.9	52	326−49		24	5	58	3	8.99	3.33	.66	1.05L	CBF	AADI	7	0400000000			3	13	255280 MD		3	
22376−6650	38.4	7	321−46		30	3	54	3	.80	.17	.40L	1.00L	BD	BDL	0	1400010000								
22385−6839	33.9	46	319−44		43	9	55	3	.37	.25L	.40L	1.00L	B	C		0400000000			2	13	255289 K2		10	80
22390−6934	1.0	46	318−44		36	8	57	3	.25L	.25L	.39	.79:	CC	GCC		0400000000								
22410−6045	4.3	41	327−50		29	9	60	4	.56	.25L	.40L	1.49L	B	BG L		0300000000			3	13	255299 F5		8	63
22412−6753	15.2	47	319−45		51	9	56	3	.39	.25L	.40L	1.00L	C	C		0400010000			1	40	M0 III 2		44	110
22413−6248	20.1	42	325−49		35	4	55	3	1.01	.21	.40L	1.00L	BD	AE K	0	1400010000			2	13	255301 K0		4	67
22419−6343	54.7	22	324−48		36	5	55	3	.86	.25L	.40L	1.00L	B	BH		2400000000			2	13	255305 K2		13	78
22419−6049	57.5	48	327−50		37	9	58	4	.29L	.29	.32:	1.00L	CD	CCDE		0300000000								
22422−6821	13.8	49	321−46		62	12	51	2	.20	.25L	.40L	1.00L	D	E		0400010000			2	13	255307 K0		6	80
22433−6947	21.7	29	317−44		28	8	55	3	.62	.25L	.40L	1.00L	E	BJ		0300000000			2	13	255312 K2		1	77
22442−6549	15.9	23	321−47		28	6	52	3	1.61	.51	.40L	1.00L	BD	ABL	2	0300020000			3	*13	255316 K0		9	65
22446−6910	38.0	9	318−44		42	8	51	3	.25L	.30L	.72	1.88	BB	HAB		0200000000			1	14	76− G 25 SB		14	143
22447−6139	46.6	30	325−50		19	14	59	3	.25L	.25L	.39	1.23L	C	DBD		0300000000			1	14	147−IG 8 Do		44	141
22451−6156	8.4	55	325−50		31	3	54	3	1.09	.27:	.40L	1.00L	BE	AFJ	0	0301000000			3	13	255321 K0		2	62
22451−6659	9.0	16	320−46		24	10	57	3	.25L	.52	1.47	2.29	CCD	BAB		0200021000			1	14	109−IG 23 ..		16	
22455−6443	30.2	21	322−48		40	8	53	3	.41	.25L	.40L	1.00L	C	CGF		0200000000			1	40	K2 III 2		31	97
22486−6008	36.7	49	327−51		32	6	62	3	1.14	.32	.40L	1.00L	BD	AC I	2	0300000000			3	13	255336 K0		2	63
22489−6741	54.7	2	319−46		30	9	55	3	.25L	.25L	1.15	2.50	BC	GAA		0200001000			1	14	76− G 29 Sb		6	150
22489−6327	56.6	14	323−49		20	3	58	4	1.16	.29	.40L	1.00L	BC	AAG	1	0300000000			3	13	255339 K0		2	60
22490−6025	0.1	14	326−51		39	8	63	3	.36	.25L	.40L	1.00L	C	E K		1400000000			1	13	255340 K3		4	90
22495−6510	32.5	26	321−48		31	9	53	3	.78	.25L	.40L	1.00L	C	BK		0200000000			2	13	255343 B		5	78
22514−6841	25.6	15	318−45		35	10	53	3	.25L	.26	1.41	2.28	DCC	CAB		0300000100								
22516−6535	41.1	47	320−48		33	8	54	3	.61	.25L	.40L	1.00L	B	AF		2400000000			2	13	255351 K2		11	80
22527−6357	43.7	41	322−49		32	10	54	3	.25L	.25L	.80	2.73	BB	BB		0200000000			2	14	109− G 26 Sc		2	160
22537−6511	46.7	56	321−48		44	10	54	3	.25L	.18:	1.31	2.05	DCC	HAB		2100000000								
22542−6030	14.7	7	325−52		37	11	62	3	.39L	.25L	.79	1.29	BC	BB		0300000010								
22544−6423	25.7	12	321−49		64	8	53	3	.25L	.25L	.51	1.12L	F	LC		0300000000								
22548−6636	48.3	10	319−47		26	10	54	2	.59	.25L	.52L	2.45L	B	BEI M		0300000000			2	13	255358 G5		5	75
22548−6919	50.1	21	317−45		69	19	55	2	.66L	.25L	.52:	.92:	DD	D AB		1200000000			1	14	76− G 32 SO		10	
22552−6523	12.1	21	320−48		105	36	49	2	.25L	.51L	.49L	.95	E	KCD		2400000000			1	14	109− G 29 ..		42	
22562−6427	16.1	2	321−49		27	6	52	3	2.50	.63	.40L	1.00L	CC	ABF	1	1300002000		2	2	13	255366 A5		4	82
22562−6025	16.2	11	325−52		19	6	60	3	1.00	.28L	.40L	1.00L	C	AE		0401000000			2	13	255364 K2		38	78
22566−6231	37.3	39	323−50		64	14	59	2	.94L	.25L	.44	1.28L	D	I CE		0200000000								
22567−6444	44.8	4	321−49		20	9	53	3	.91	.17:	.40L	1.00L	BD	C M	0	1200000000								
22567−6358	46.2	19	321−49		20	5	52	3	1.22	.37	.40L	1.00L	BD	BHD	0	0300001000			2	13	255372 K5		2	81
22587−6617	45.6	19	319−48		48	8	59	3	.24	.25L	.40L	1.19L	D	J		0300000000			2	13	255379 K0		25	86
22587−6321	45.8	23	322−50		10	3	150	4	1.29	.31	.40L	1.00L	BC	CNI	0	1300000000			1	40	K3 III 3		31	83
22597−6928	42.3	59	316−45		45	16	52	3	.25L	.25L	.47	1.16	DC	LDB		1301000100			1	14	77−IG 1 Sa		14	
23015−6905	35.6	27	316−45		31	9	50	3	.58	.25L	.40L	1.00L	B	AF L		1200000000			3	13	255395 F0		1	55
23021−6111	8.7	45	323−52		33	15	87	3	.25L	.25L	.50	1.75	CF	HCC		0301000000								
23025−6925	30.6	6	316−45		62	8	52	2	.47L	.25L	.48	1.72L	D	L D		1300000000								
23027−6536	44.2	42	319−48		48	3	50	3	.43	.25L	.40L	1.00L	B	EJG		0300000000			2	39	PKS 2303−656		120	2700
23028−6127	48.9	36	323−52		25	4	56	3	1.07	.23:	.40L	1.00L	CD	AC	0	0300010000			2	13	255402 K5		21	80
23055−6228	32.9	35	322−51		27	13	56	3	.25L	.25L	.78	1.32	CD	BA		0200000000								
23058−6629	50.7	1	318−48		75	8	52	2	.25	.79L	.40L	1.11L	C	CE		0300000000			1	40	K3 III 2		9	96
23063−6216	21.6	8	322−51		30	10	59	3	.25L	.25L	.94	2.05	BC	KAB		1200000100			1	14	147− G 22 S.		4	
23067−6521	47.5	39	319−49		59	8	49	3	.42L	.25L	.94	1.05:	CC	BB		0300000100								
23070−6707	3.2	45	317−47		23	5	49	3	.98	.23	.40L	1.00L	BE	ADHK	2	0400000000			2	13	255420 G5		5	65
23081−6327	8.0	41	320−50		30	3	57	4	1.13	.26	.40L	1.11L	BC	ADIE	1	2300000000			2	13	255423 K2		2	70
23083−6345	22.9	33	320−50		46	9	55	3	.25L	.25L	.51	.90:	CF	MCF		0300000000			2	14	110−IG 4 Tr		8	
23084−6642	28.2	21	317−48		49	10	50	2	.32	.41L	.40L	1.26L	D	DJ		0400010000								
23085−6821	34.1	59	316−46		35	7	89	3	.25L	.25L	1.64	4.09	DC	AB		0201000000			1	14	77− G 6 Sa		1	
23096−6409	40.1	33	320−50		20	3	54	4	1.96	.55	.40L	1.00L	BD	ABFI	4	0400000000			1	40	M4 III 1		29	100
23100−6440	1.1	48	319−50		36	14	59	2	.26	.25L	.40L	1.00L	D	C		0400000000								
23107−6833	44.4	49	316−46		15	4	53	4	17.06	10.26	3.86	1.70	BBBB	AAAC	0	0300000010	23		2	13	255433 K0		7	78
23110−6258	2.7	26	320−51		35	9	58	3	.87	.21:	.40L	1.00L	BD	AE	0	2300000000			2	13	255435 G0		19	61
23123−6739	20.9	26	316−47		78	15	51	2	.33	.46L	.40L	1.00L	D	F		0300010000			1	40	K5 (III) 3		57	114
23140−6216	0.9	18	321−52		38	8	56	3	.73	.25L	.40L	1.00L	B	A		0400000000			2	13	255446 G0		16	56
23143−6432	19.1	59	319−50		15	5	55	4	1.18	.50	.40L	1.00L	BB	ABE	0	0400000000			1	1	Y TUC		35	3
23143−6303	22.4	13	320−51		33	8	58	3	.80	.19:	.40L	1.00L	BE	BC	0	1400000000			2	13	255449 K2		6	76
23150−6116	2.9	42	321−53		28	8	56	3	1.04	.27:	.40L	1.00L	BE	AB	0	0300000000			3	13	255453 G5		9	66
23152−6744	17.1	34	316−47		27	3	50	3	2.60	.64	.40L	1.00L	BC	AA J	3	0300000000			3	13	255455 K0		11	60
23153−6509	24.0	1	318−49		23	9	55	4	.81	.30	.40L	1.00L	BC	AGM	1	0300000000			1	16	14485		7	105
23154−6449	28.2	42	318−50		46	12	54	3	.27L	.26L	.66	1.00L	C	IBD		0300000100								
23156−6016	39.4	30	322−53		62	8	59	3	.41	.25L	.40L	1.00L	C	BC		0300000000			2	13	255456 K0		7	76
23157−6534	43.5	37	317−49		29	8	53	4	.51	.26L	.40L	1.00L	B	BG E		0300000000			1	40	K3 III(CNI 1		8	90
23161−6656	7.6	56	316−48		32	7	47	3	.25L	.25L	.86	2.75	BC	JGAB		0100000000			1	14	110− G 8 Sa		6	
23177−6755	45.5	6	315−47		42	5	46	3	.41L	.34L	.84	1.09	CC	KDBD		0100000000								
23179−6929	59.7	20	314−46		23	5	45	3	.30L	.44	5.71	9.91	CCC	GBAA		0100011000			1	14	77−IG 14 Do		4	153
23181−6519	11.2	8	317−49		83	20	45	2	.33L	.25L	.29	1.16L	C	D		0300000000								
23200−6019	3.5	48	321−54		18	5	54	3	13.93	3.54	.59	1.00L	BBB	AAC	0	0301000000	17		4	13	255474 M0		2	60
23202−6510	12.1	8	317−50		31	10	53	3	.36	.25L	.40L	1.00L	B	CJ		0400010000			2	13	255476 K2		5	
23202−6228	13.4	49	319−52		37	11	57	2	.27	.34L	.40L	1.75L	D	CH K		0300000000								
23205−6348	31.3	45	318−51		37	11	54	3	.51	.25L	.40L	1.00L	C	DF		0400000000			2	13	255478 K0		15	80
23206−6638	40.4	25	316−48		17	3	52	4	5.95	2.67	.43	1.00L	BED	AACG	9	1300000000			1	1	AB TUC		26	3
23214−6838	26.1	9	314−47		61	10	43	2	.72L	.25L	.87	1.28	CC	DLAC		0201000100			1	14	77− G 16 S.		15	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
23221	−6604	11.3	29	316	−49	31	8	84	3	.25L	.25L	.71	1.13	CC	J MBD		0401000000								
23223	−6114	18.4	37	320	−53	65	8	56	3	.39L	.25L	.47	1.00L	C	I CB		0400000000								
23227	−6719	45.8	56	315	−48	27	13	47	2	.25L	.25L	.71	1.00L	C	HAD		1300000000			1	14	110−IG 10	Do	4	
23230	−6926	2.5	48	314	−46	24	6	47	3	.25L	.32	3.72	3.58	CCC	CAB		0300000000								
23236	−6917	41.3	28	314	−46	18	6	47	3	29.79	16.12	2.18	1.05L	BBC	AAAE	1	0300001000	25							
23241	−6651	10.4	25	315	−48	19	4	52	4	2.90	.71	.40L	1.00L	BC	AB J	0	1400011000			3	13	255486	K0	2	65
23242	−6300	16.6	44	318	−52	17	3	55	3	3.36	.85	.40L	1.00L	BB	AA G	1	0400001000			2	13	255488	K0	4	66
23245	−6058	33.0	11	320	−54	35	8	56	3	.37	.25L	.40L	1.00L	B	BJ		0300000000			2	13	255489	K2	8	85
23251	−6211	7.1	20	319	−53	30	8	56	3	.28L	.25L	1.88	3.76	CC	GMAB		0200000100								
23255	−6802	33.0	30	314	−47	71	22	44	2	.41L	.31L	.44L	1.04	C	LDF		1300000000			2	14	77− G 22	SO	18	
23261	−6502	9.1	26	316	−50	20	5	55	3	26.66	13.33	1.48	1.00L	BBB	AAAH	1	0400000000	26		1	40	M6 III V	2	15	105
23270	−6837	5.7	39	314	−47	24	7	42	3	1.38	.73	.40L	1.00L	BC	AA	2	1501000000								
23276	−6335	38.2	1	317	−51	45	15	57	2	.65L	.58L	.37	1.00L	D	CI		0300000000								
23283	−6112	22.6	8	319	−54	74	17	56	2	.53L	.57L	.36	1.00L	C	CE		0300000100			1	14	148− G 18	SB	24	
23285	−6533	33.0	41	316	−50	27	6	55	3	.25L	.25L	2.37	3.11	CC	FFAA		0300000000								
23296	−6355	37.4	54	317	−51	21	4	54	3	1.53	.40	.40L	1.00L	DC	ABE	8	0301000000			2	13	255511	K0	3	76
23302	−6629	14.0	55	315	−49	65	16	46	3	.40L	.25L	.53	1.00L	C	KDF		0400000000								
23316	−6108	42.0	56	319	−54	68	9	56	2	.32	.25L	.58L	1.60L	C	E F		0200001000			2	13	255518	K0	26	78
23320	−6540	1.5	20	315	−50	31	10	51	3	.25L	.25L	1.20	3.02	BB	AA		0300000000			1	14	110− G 12	Sb	4	
23321	−6657	7.9	19	314	−49	22	5	49	4	.25L	.25	1.79	3.44	DBB	LDAA		2200002000		2	1	14	110− G 13	Sa	7	
23329	−6740	56.4	23	314	−48	40	11	46	3	.25L	.25L	.72	1.98	CF	BC		0300000000			1	14	77− G 25	S.	10	
23336	−6333	40.1	51	316	−52	48	8	50	3	.25L	.32L	.43	.77:	CE	HBD		0401000100								
23344	−6100	26.1	48	318	−54	22	4	53	5	1.40	.41	.40L	1.00L	BB	AB	4	0200011000			2	13	255526	MB	1	92
23358	−6418	52.7	48	316	−51	20	9	51	3	.85	.25L	.40L	1.00L	B	BD		0400000000			1	40	K3/4 III	3	38	90
23359	−6309	55.6	52	316	−52	45	10	55	3	.79	.19:	.40L	1.00L	BD	AC	0	0300000000			3	13	255531	G5	10	66
23359	−6441	58.9	26	315	−51	27	10	50	3	.64	.25L	.40L	1.00L	B	BGH		0400010000			1	40	M0 III	1	1	99
23368	−6631	51.0	60	314	−49	18	5	47	4	1.57	.46	.40L	1.00L	BD	AB F	3	2500101000			2	13	255540	K0	12	72
23370	−6634	5.4	9	314	−49	29	8	46	3	.44	.25L	.40L	1.00L	B	B M		2500101000			1	40	M1 (III)	3	17	105
23377	−6656	45.1	53	314	−49	69	30	44	2	.25L	.51L	1.71L	1.24	D	DFF		2301000560		C	1	32	X2337−669		60	12
23389	−6139	59.4	29	317	−54	24	3	83	5	.25L	.23	3.53	4.07	DCB	EAA		0241000120		8						
23392	−6942	12.2	58	312	−46	42	12	46	2	.37	.25L	.40L	1.18L	C	BK M		1400010000			1	40	G6/8 III	1	46	88
23392	−6835	13.4	26	312	−48	61	12	41	3	.25L	.25L	.64	1.50	CC	CA		0400000000								
23397	−6119	46.3	55	317	−54	22	5	49	5	.58	.25L	.40L	1.00L	B	AFM		0400010000			2	13	255548	K0	42	71
23398	−6613	52.8	34	314	−50	34	10	52	3	.25L	.25L	1.24	3.79	CB	IFBA		0300000000			2	14	110− G 23	Sa	30	128
23410	−6200	5.9	29	316	−54	21	5	51	5	2.79	.74	.40L	1.00L	BC	AAG	3	0300011000			2	13	255554	MA	4	75
23412	−6758	12.0	35	312	−48	22	13	43	3	.25L	.25L	.59	1.20	CC	L BC		1301000000			2	14	50− G 1	S.	75	
23413	−6330	22.5	28	315	−52	27	7	53	3	.25L	.26L	1.95	3.57	CC	KAA		0100000000								
23415	−6440	31.2	37	314	−51	14	5	50	3	4.52	1.23	.40L	1.00L	BB	AAK	0	1600110000			3	13	255557	K5	30	56
23415	−6437	32.7	6	314	−51	23	9	49	3	.59	.25L	.40L	1.00L	B	BD		1600110000			2	13	255558	K5	5	68
23417	−6124	47.6	57	317	−54	54	6	51	4	.60	.25L	.40L	1.00L	C	BH M		0400000000			2	13	255559	K2	10	85
23430	−6334	2.2	50	315	−52	26	7	53	3	.25L	.22:	1.83	2.89	FCC	CAA		0100000000			1	14	110−IG 25	Sc	23	146
23446	−6403	39.1	5	314	−52	29	11	51	3	.25L	.25L	1.03	2.62	CC	HGAB		0301000000			1	14	110− G 28	Sa	5	148
23450	−6709	5.1	4	312	−49	40	15	41	4	.40L	.25L	.44	1.31	CC	I BB		0300000100								
23462	−6830	17.1	37	311	−48	47	13	38	2	1.43L	.25L	.37	.80:	CF	M AF		0400000000			1	14	50−IG 4	Do	59	
23470	−6307	3.5	7	315	−53	21	3	51	4	2.50	.61	.40L	1.00L	BB	AA	0	0300010000			3	13	255578	K0	7	63
23473	−6124	18.8	46	316	−54	16	4	83	4	11.63	3.22	.56	1.00L	ABB	AAB	2	1302000000	16		2	13	255580	MB	5	75
23478	−6922	50.6	17	311	−47	26	9	41	3	.55	.25L	.40L	1.00L	B	AG		0100001000			2	13	255582	K2	6	72
23493	−6325	19.0	7	314	−53	63	8	50	3	.31L	.25L	.48	1.27L	C	EF		0300000000								
23500	−6817	2.6	35	311	−48	62	3	39	3	.28	.25L	.40L	1.07L	B	A F		0201000000			3	*13	255590	MA	40	86
23510	−6613	0.1	33	312	−50	37	9	50	3	.37	.25L	.40L	1.24L	C	CE G		2400000000			1	13	255594	F8	5	66
23511	−6301	10.8	52	314	−53	61	14	50	2	.74L	.62L	.39	1.18L	D	HBD		0300000100								
23519	−6308	55.5	44	314	−53	23	4	49	5	.93	.21	.40L	1.00L	BD	AE I	0	0300000000			2	13	255595	MA	3	90
23534	−6057	28.0	4	315	−55	41	9	51	3	.25L	.25L	.88	2.42	BD	FBA		1300000100			4	*14	111− G 10	S	22	
23540	−6823	5.9	40	311	−48	51	12	51	2	.25L	.25L	.65	.93	CC	BC		0300000000			1	*41	23540−6823		12	14
23548	−6539	50.0	47	312	−51	18	5	48	3	9.68	5.29	.59	1.00L	BBD	AAB	9	0400000000			3	* 1	R TUC		6	4
23549	−6434	57.5	43	312	−52	31	9	50	3	.52	.19:	.40L	1.00L	CF	BG L	7	0300000000			3	13	255609	A2	11	51
23557	−6316	46.5	53	313	−53	30	3	49	5	.52	.25L	.40L	1.00L	B	BL		0310000000			2	13	255612	K0	1	68
23563	−6956	23.7	10	310	−47	43	8	47	4	.40	.25L	.40L	1.00L	C	DNE		0300010000			2	13	255616	B2	12	80
23565	−6913	33.2	4	310	−47	21	3	41	4	1.29	.37	.40L	1.00L	BC	AB	0	0400001000			1	40	M5 (III)	3	19	103
23573	−6551	21.3	14	311	−51	29	9	48	3	.63	.22	.40L	1.00L	BE	BD	1	0500000000			4	*13	255619	B9	10	46
23590	−6502	4.5	29	311	−52	34	8	51	3	1.33	.36	.40L	1.00L	CC	AB	1	0401000000			1	40	M2 III	2	27	98
23596	−6833	37.6	13	310	−48	43	13	40	2	.26	.25L	.40L	1.00L	F	F		3400000000			2	*40	K5/M0 V	2	26	103

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
00021−7040	9.4	55	309	−46	26	9	38	3	.46	.25L	.40L	1.11L	B	BE M		0300000000			2	13	255630 A0	8	71
00027−7101	44.2	32	308	−46	70	16	38	2	.65L	.25L	.49	1.13L	C	M DF		0100000000							
00028−7847	49.9	52	306	−38	93	17	23	2	1.27L	.25L	.34	1.00L	D	I CC		3400000000							
00029−7932	55.2	0	306	−38	42	10	25	3	.41	.25L	.40L	1.00L	F	B		0600000000			1	40	K0 III 1	28	89
00032−7559	13.6	6	307	−41	28	5	32	3	.25L	.13:	1.67	3.20	DBB	GFAA		0300001000			1	14	28− G 9 Sb	1	
00042−7052	17.7	8	308	−46	26	8	38	3	1.06	.27	.40L	1.00L	B E	AB	1	0100001000			1	40	K5P BA 2	30	97
00051−7228	8.8	24	308	−45	42	8	32	2	.73L	.25L	.91	2.42	CC	LLBB		0201000100			1	14	50− GA 5 S.	11	
00056−7829	36.0	22	306	−39	24	8	32	4	.78	.16:	.40L	1.00L	B D	AC	1	2400000000			2	13	255635 K0	3	77
00062−7430	13.3	60	307	−43	30	9	34	3	.82	.15:	.40L	1.00L	B D	BBE	0	0401000000			2	13	255638 K2	2	77
00072−7731	14.4	2	306	−40	27	10	33	3	.25L	.18:	1.12	1.92	DBB	DBB		2300000000							
00077−7834	47.1	43	306	−39	20	3	28	4	1.36	.36	.40L	1.53L	B B	AB J	4	1400001000			2	13	255640 K0	1	70
00090−7231	4.2	13	307	−45	42	5	32	3	.41	.25L	.40L	1.00L	B	BE		0300010000							
00095−7545	33.2	24	306	−41	31	4	36	3	1.21	.30	.40L	1.00L	BF	ADB	0	0500000000			2	13	255644 K0	10	73
00101−7421	6.9	54	307	−43	32	9	32	3	.95	.33	.40L	1.00L	BC	ABG	1	0400001000			2	1	XZ TUC	8	3
00111−7701	9.6	8	306	−40	41	10	32	3	.36	.25L	.40L	1.00L	C	DE K		0400000100			2	13	255645 K0	5	80
00117−7511	44.2	28	306	−42	22	6	33	3	1.38	.35	.40L	1.00L	BC	AA E	0	0400000000			2	13	255647 K0	5	88
00135−7642	32.1	23	306	−41	28	4	30	3	1.24	.33	.40L	1.00L	BC	AC G	0	0400003000		2	2	13	255649 MB	6	92
00136−7611	37.8	27	306	−41	34	9	32	3	.95	.24	.40L	1.00L	BD	AE	0	0500000000			3	13	255650 G5	7	65
00140−7857	3.8	22	305	−38	24	11	29	2	.25	.38L	.40L	1.00L	D	EK		0401000000			1	40	K2 III 2	18	110
00155−7356	35.0	10	306	−43	34	11	36	2	.25	.25L	.40L	1.22L	E	E		0400000000			1	*41	00157−7355	51	1
00160−7325	2.3	51	306	−44	29	8	31	3	.25L	.25L	1.32	2.23	CC	AA		0400000000			1	14	28− G 12 Sa	8	
00165−7418	35.2	54	306	−43	40	10	81	3	.43	.27:	.40L	1.00L	CD	CD	0	0501001000			3	* 1	VV TUC	11	3
00171−7056	7.8	17	307	−46	44	8	39	3	.36	.25L	.40L	1.04L	E	BL J		0300000000			2	13	255658 K0	7	85
00180−7337	5.8	30	306	−44	75	13	28	2	.44L	.25L	.47	1.47L	C	MCE		0400000000							
00182−7112	15.1	21	307	−46	24	10	73	3	.25L	.25L	1.30	1.12	CC	FAA		0302000000							
00186−7104	36.1	10	307	−46	84	18	30	2	.39L	.25L	.33	1.10L	D	D		0300000000							
00188−7452	49.3	38	306	−42	52	12	30	3	.32L	.25L	.63	1.00L	C	MEBE		0500000100			1	*41	00188−7452	15	4
00193−7742	21.8	15	305	−40	21	5	30	3	4.01	1.03	.40L	1.00L	BB	AAJJ	0	0400000000			4	*13	255663 K0	0	58
00198−7926	52.2	46	305	−38	19	4	21	3	.31	1.21	3.20	2.75	CCCC	BAAA	1	0300000000							
00199−7426	56.4	10	306	−43	30	7	33	3	.25L	.42	4.14	6.47	ECC	AAA		0300001100			2	*41	00200−7425	29	14
00200−7723	2.2	47	305	−40	25	8	31	3	.69	.25L	.40L	1.00L	B	AE		0400000000			1	*41	00199−7724	28	3
00218−7221	50.4	42	306	−45	23	5	35	3	1.71	.51	.40L	1.00L	BC	BC I	4	0601133000		3	7	*14	50−SC 9 GC	14	
00218−7353	53.8	60	306	−43	76	12	27	2	.26L	.21	.40L	1.00L	D	C		0500001000							
00221−7614	9.4	56	305	−41	28	9	34	3	.52	.31	.40L	1.00L	BC	BB G	0	0401010000							
00227−7058	44.7	15	306	−46	35	3	31	4	.39	.25L	.40L	1.00L	B	CE N		0300000000			1	40	M1/3 4	25	105
00230−7220	3.2	37	306	−45	44	8	35	2	.25	.25L	.40L	1.24L	D	H		0501133000		3	2	*23	GCL 001	316	
00235−7731	32.7	55	305	−40	18	4	29	3	12.05	2.93	.49	1.00L	ABC	AAC	0	0400010000	18		4	*13	255670 G0	2	28
00248−7635	53.4	40	305	−41	35	9	32	3	.34	.25L	.40L	1.00L	C	BF		0500000000			1	40	K4/5 (V) 4	45	109
00250−7949	5.9	26	304	−38	18	11	14	3	.31	.25L	.40L	1.20L	C	BG J		1400000000			1	16	00166	62	1400
00260−7315	3.0	18	305	−44	24	5	28	3	.25L	2.14	5.58	4.54	BCC	HAAA		0300000000							
00264−7437	28.0	47	305	−43	24	16	26	2	1.27L	.74L	.45	1.01L	C	JJCF		0500000000			1	*41	00264−7437	3	12
00285−7517	31.7	30	305	−42	36	12	28	3	.53L	.25L	.56	1.27:	CC	J BC		1500000000			1	*41	00285−7517	13	12
00290−7304	3.2	52	305	−44	46	9	28	3	.27L	.25L	.82	1.41:	BC	GBC		1500000100							
00296−7404	37.0	17	305	−43	28	10	28	3	.25L	.19:	1.35	2.68	DCC	CAB		2400000208		4	1	14	28−G? 23 ..	11	
00297−7929	48.0	32	304	−38	25	8	9	4	.61L	.25L	.60	1.21:	DC	HMBC		0401000100							
00309−7956	58.4	52	304	−37	11	8	15	4	.69	.31	.40L	1.02L	C D	BC E	9	1400010000			1	1	W HYI	22	3
00311−7829	8.8	18	304	−39	44	28	16	2	.54L	.25L	.53L	.88	C	J EF		2301000100			1	14	12−IG 19 Tr	18	
00312−7132	14.2	43	305	−46	26	8	37	4	.37	.25L	.40L	1.05L	B	BD		0400000000			3	13	255679 A5	19	60
00330−7325	4.3	6	305	−44	32	8	32	3	.25L	.25L	.40L	1.99	D	M LD		3701000448		C	1	32	X0032−734	69	12
00337−7337	43.2	49	304	−44	28	9	73	3	.25L	.47	1.14	1.56	CBD	BAB		9702000108							
00337−7409	47.8	9	304	−43	34	6	26	3	1.04	.31	.40L	3.39L	BC	AC J	1	5700000008			2	13	255684 K5	4	85
00340−7308	4.0	3	305	−44	28	9	33	3	.44	.25L	1.93L	14.45L	E	DH		560001010C			1	40	K2/3 4	54	112
00350−7436	4.2	17	304	−43	29	9	73	3	.28	.36	.40L	1.00L	C D	FB	0	1501021000							
00351−7316	10.5	19	304	−44	35	10	30	3	.25L	.17:	1.19:	2.87	ECC	EBA		680000130C		4					
00358−7505	49.5	9	304	−42	58	40	29	2	.25L	.61L	.40L	.99	D	J G		1500000110							
00377−7318	46.8	55	304	−44	23	13	30	3	.25L	.25L	.54:	2.28	DD	DA		990000031C		4					
00379−7715	57.2	31	304	−40	30	3	23	3	.45	.25L	.40L	1.00L	B	BJ E		0400000000							
00389−7353	55.4	40	304	−43	65	26	31	2	.25L	.25L	.45L	1.39	D	EB		9501000228			1	*41	00388−7353	14	4
00392−7930	14.1	51	304	−38	12	8	17	5	.25L	.33	1.45	2.94	EBB	CAA		2300000000			3	*14	12− G 21 N	6	153
00395−7317	33.5	35	304	−44	50	8	32	2	.34L	.29	2.37L	5.66L	E	DHH		970010133C		C					
00395−7403	33.7	45	304	−43	49	8	27	2	.26L	.28	.40L	4.13L	D	C		9700100108			1	*41	00394−7404	45	2
00402−7347	16.3	27	304	−44	27	9	71	3	.26L	.26:	1.25	1.58L	DC	MCBE		9402000228			1	*41	00403−7347	28	6
00403−7316	20.7	28	304	−44	26	7	30	2	.25L	.27L	2.37	6.97L	D	DAA		980030433C		E					
00404−7400	25.8	47	304	−43	38	3	26	3	.25L	.35L	1.08	2.16	BC	GAA		9701200108			1	*41	00405−7400	30	12
00406−7445	39.3	25	304	−43	31	7	24	3	.25L	.25L	1.03	2.40	CB	FBB		1400000100			1	*41	00404−7446	57	12
00410−7339	1.0	45	304	−44	61	20	24	3	.25L	.25L	.78:	2.41	ED	KDB		9800100548							
00411−7336	10.0	35	304	−44	43	11	23	2	.25L	.25L	1.13	3.53L	D	BD		970120054C							
00412−7635	16.3	9	304	−41	32	11	25	3	.25L	.25L	.78	1.20	BD	DBB		0400000100							
00413−7757	19.3	17	304	−39	34	24	20	2	.25L	.62L	.71L	1.34	F	I IE		1300000000			1	14	12− G 24 Sc	49	156
00413−7316	20.6	38	304	−44	22	5	30	3	.25L	.62	3.36	6.97L	DC	BAD		982030333C		E	1	32	X0040−732	100	14
00417−7400	45.2	29	304	−43	35	9	25	3	.41	.25L	.40L	4.20L	B	DK		9701100248			1	40	K3/4 III 3	1	106
00417−7318	46.3	34	304	−44	52	10	34	2	.26L	.24	3.36L	6.97L	D	DE		980020311C		2					
00428−7417	51.1	36	304	−43	38	18	25	3	.25L	.25L	.40L	1.95	D	GD		9501000328		4	1	*41	00429−7416	54	8
00429−7313	59.9	58	304	−44	30	5	31	3	.25L	.73	1.81	3.15L	DC	ABL		990000100C							
00430−7821	2.4	18	303	−39	11	8	15	5	.93	.20	.40L	1.00L	BD	ADM	1	1300002000		2	2	13	255701 G5	1	65
00430−7326	3.7	45	304	−44	21	5	31	3	.42	2.97	9.74	20.37L	DBD	EAAE	1	950210310C			1	*41	00430−7326	43	7
00432−7332	13.8	52	304	−44	16	6	73	3	.25L	1.36	9.62	28.67:	BDD	GAAC		952231240C			1	*41	00431−7332	17	2
00435−7339	32.2	10	304	−44	23	4	29	3	.29	1.56	17.63	33.59L	DBC	CBBA	2	956225882C			3	*14	29−EN 8 Em	8	
00436−7321	37.1	32	304	−44	20	5	76	2	.25L	.53	6.99:	8.93L	CF	BBA		980312400C			2	*14	29−EN 9 Em	29	
00437−7956	42.8	8	303	−37	28	12	11	4	.28	.25L	.40L	1.07L	C	F H		2400000000			2	13	255702 K0	2	90
00437−7334	47.1	33	304	−44	86	11	23	2	.26L	.18	17.63L	33.59L	D	DD		950443642C							
00446−7339	38.5	2	303	−44	15	6	29	3	.25L	.31	7.71:	33.59L	CE	CDA		954625652C			1	*41	00446−7339	36	2
00447−7322	47.0	29	303	−44	23	5	30	3	.31	.82	8.84	34.31:	BFEF	CEBD	0	950233410C			2	*14	29−EN 12 Em	39	
00449−7347	55.0	35	303	−44	20	5	73	3	.25L	.33	6.48	18.51:	CCD	CFB		9543003318							
00456−7354	38.1	38	303	−43	30	14	31	3	.25L	.25L	.48:	2.75	DC	LDI B		9701100538							
00462−7339	15.6	56	303	−44	39	12	25	3	.29L	.38L	1.82	4.32L	D	JF		9703104108		1					
00462−7331	17.3	37	303	−44	13	5	75	2	.88	8.92	51.01:	99.57L	ECF	BACB	0	934413730C		1	5	*14	29−SC 15 OC	72	
00463−7352	21.7	11	303	−44	64	12	22	2	.41L	.25L	.59	4.40L	C	CJ		9600200748							
00463−7238	23.8	22	303	−45	27	3	25	3	.25L	.34L	1.15	4.93	CD	NEDC		9800000548							
00466−7322	37.6	10	303	−44	20	7	24	3	.31	1.63	24.50	61.48	CCED	EBCD	0	950233723C		C	2	*32	X0046−733	56	12
00466−7851	41.8	55	303	−39	38	14	22	3	.34L	.25L	.38	1.13L	C	CJ		3400000000			1	14	13− G 2 Sb	17	
00467−7314	47.2	30	303	−44	22	7	29	2	.32L	1.06	3.51:	7.29	CEE	JABC		9740101000							
00468−7511	53.1	43	303	−42	22	6	23	3	7.14	1.70	.42L	1.00L	EB	AAF	0	0400000000			3	*13	255710 K5	1	50
00469−7341	55.6	28	303	−44	44	3	24	3	.25L	.45	.43L	20.90L	C	BM		9501316208		2	1	*41	00469−7341	8	2
00472−7325	13.3	46	303	−44	26	7	27	3	.25L	.39L	9.11	61.48L	F	BCA		956241511C		4	3	*39	MNB S13	106	5009
00474−7350	26.1	7	303	−44	38	12	24	3	.25L	.25L	.72	4.14:	CD	F BF		9700210638			1	40	G +	49	108
00474−7330	26.9	45	303	−44	50	6	29	2	.69L	.39L	3.28	88.05L	D	BB		9443337308		1					
00477−7343	42.8	4	303	−44	12	4	28	3	.32:	1.09	10.22	20.90L	FBC	EABA	0	9540326428		2	1	*41	00477−7342	46	14
00477−7328	47.4	24	303	−44	28	8	22	2	.25L	.49	4.08L	5.57L	D	AB		970220400C							
00478−7305	53.2	8	303	−44	32	6	26	3	.25L	.96	5.30L	17.38L	C	AB		960031430C		2					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
00483−7347	22.1	48	303−44	23	8	28	3	.64	.49	.51:	20.60L	BBC	ABD	0	9501421638								
00483−7250	23.9	11	303−45	15	5	28	4	.25L	.25L	4.05	10.56:	CD	BC		958100034C								
00486−7237	39.5	39	303−45	23	16	28	3	.25L	.25L	.49	3.53:	DC	CC		9980100438								
00489−7302	57.5	59	303−44	15	6	25	3	.25L	.95	7.21:	17.38	CDD	EACA		964031441C		2	2	39	MNB S16		97	5009
00489−7235	59.8	48	303−45	48	17	22	2	.28L	.68L	.45	5.96L	F	IEE		9802100538			1	40	F8/G0 (IV) 3		13	106
00489−7336	60.0	26	303−44	33	8	27	3	.25L	.72L	1.83	4.25	CD	KHBA		9700100308								
00490−7125	0.3	36	303−46	65	8	30	2	.22	.82L	.66L	3.18L	D	EF		0700000000			3	*13	255713 F2		13	70
00491−7340	7.3	54	303−44	46	6	26	3	.26L	.19:	2.37	20.90L	DB	EDA		9500211608								
00491−7246	7.4	43	303−45	24	11	24	3	.28L	.19:	1.36	4.70:	DED	DBB		9681100348								
00494−7347	28.5	29	303−44	26	8	26	3	.25L	.25L	1.69	9.75L	C	BC		9700200328								
00495−7216	35.7	23	303−45	17	12	25	4	.37L	.25L	.95	3.98L	B	HCB		9701300758		8	1	14	51−SC 4 OC		84	
00499−7330	54.5	5	303−44	33	7	24	3	.25L	.39	3.20	4.87:	CCE	BAB		970010110C			1	*41	00499−7329		59	6
00500−7306	3.0	55	303−44	19	5	24	3	.25L	.47	5.28	17.38L	CE	FBBA		964020121C								
00501−7906	8.4	5	303−38	24	14	10	5	.25L	.25L	.54	1.35	BB	BA		2300100100			1	14	13− G 5 S.		68	
00501−7222	9.7	14	303−45	34	15	22	2	.25L	.25L	1.01	4.24L	E	EA		9700200338								
00503−7220	18.2	2	303−45	24	13	25	3	.36L	.25L	1.17	3.17:	CF	EA		9701300658		8						
00504−7353	25.9	9	303−44	15	6	25	3	.25L	.18:	2.82	6.06	EDF	DAA		9602100358								
00506−7207	38.1	39	303−45	37	20	37	2	.72L	.25L	.53	3.60L	D	NGCC		9701100548			1	*41	00505−7208		56	8
00507−7245	46.4	56	303−45	54	14	26	2	.85L	.25L	.70	3.74L	C	JFDA		9600100238								
00509−7342	54.7	47	303−44	14	4	28	3	.25L	.76	5.82	19.53L	BC	MACB		9602001338								
00511−7009	7.4	27	303−47	23	9	37	3	2.76	1.19	.40L	1.00L	BC	AAL	7	0400000000			1	1	TZ TUC		32	3
00512−7229	15.2	46	303−45	18	10	23	3	.25L	.25L	1.25	8.44:	CD	CE		9702200658								
00515−7455	30.2	10	303−42	39	9	24	3	.36	.25L	.40L	1.03L	C	C		0400000000			3	13	255716 G0		13	77
00515−7227	32.9	38	303−45	25	9	76	3	.28L	.25L	.88	5.28:	CF	J DC		9701100548			1	14	51−SC 5 OC		36	
00516−7259	38.4	12	303−44	14	6	68	3	.25L	.64	6.87L	14.21L	F	ABK		964240535C		2						
00517−7240	47.9	19	303−45	21	14	21	2	.25L	.86L	.90	3.38:	FD	JCB		9601200438								
00519−7255	56.0	35	303−44	28	3	67	3	.25L	.34:	6.87	14.21	DEE	NBAC		960130532C		2	1	32	X0051−729		108	2
00521−7054	6.0	21	303−46	21	9	35	3	.25:	.84	1.11	1.00L	BBB	CAAB	2	0600020000		1						
00522−7305	17.7	43	303−44	33	11	68	3	.25L	.25L	1.75L	4.40	D	IB		978220042C								
00524−7153	25.2	26	303−46	27	8	30	4	.46	.25L	.40L	10.71L	B	B		8600000008			2	*41	00524−7153		19	3
00524−7335	25.7	5	303−44	21	3	68	3	.30L	1.02	3.82	10.08L	CF	FAAB		974210211C		2	4	*32	X0052−735		76	2
00524−7926	29.2	38	303−38	56	10	20	3	.24	.25L	.40L	1.00L	C	D		4400000000			3	*13	255719 K2		5	91
00525−7245	36.0	15	303−45	40	3	24	3	.25L	.70	1.38L	6.48L	C	AEJ		970130033C								
00532−7244	16.3	11	303−45	77	17	64	2	.25L	.82L	.79	1.96:	EE	JCE		970120053C								
00533−7434	21.4	35	303−43	41	3	22	3	.72	.25L	.40L	3.40L	B	AI		0600010008			2	13	255721 G5		7	67
00535−7254	31.0	60	303−44	67	11	24	3	.25L	.25L	1.84L	4.20	D	K CC		988000031C								
00542−7334	12.7	43	302−44	27	6	25	3	1.18	.66	1.13L	4.11L	BC	AA	1	970000000C			1	*41	00541−7334		22	3
00542−7220	16.7	60	302−45	21	4	23	3	.25L	.25L	.80	2.84	CC	CB		9804000308			2	*41	00542−7221		18	4
00544−7303	28.6	4	302−44	30	6	23	3	.63L	.58	4.08	7.17:	CDE	HBAD		970300233C		2						
00552−7053	13.3	7	302−47	40	8	34	3	.59L	.25L	.57	.89:	CF	M CB		0501000100								
00553−7317	18.6	2	302−44	34	11	23	3	.25L	.25L	.92	1.89L	C	MBE		990000020C			2	*41	00552−7316		28	4
00554−7351	24.8	29	302−44	32	8	24	3	.35	.23	.40L	3.17L	CC	BFG	2	3800010008								
00556−7516	40.9	10	302−42	25	5	20	3	10.19	3.51	.59	1.00L	ABB	AABK	4	0501000100			2	1	U TUC		3	4
00557−7248	47.8	41	302−45	16	5	67	4	.25L	.90	6.70	6.74:	BDD	HAAD		964140250C		2						
00559−7649	56.6	28	302−41	38	8	25	3	.49	.25L	.40L	1.00L	B	CE		0300010000			3	*13	255724 G5		3	75
00561−7043	6.6	31	302−47	19	6	31	3	1.83	.43	.40L	1.00L	BD	AB	0	0500001000			1	40	M3 III 2		20	102
00562−7255	17.1	23	302−44	31	8	25	3	.25L	.37	4.01L	15.65	E F	CBB		96C220451C		2	1	1	RS TUC		69	3
00563−7220	22.7	22	302−45	22	5	29	4	.25L	.47	1.89:	7.52L	BD	GACE		950300060C			1	*41	00563−7220		18	2
00569−7243	59.9	43	302−45	15	5	24	3	.28L	2.58	6.24	11.34:	BCC	GAAC		960010030C								
00574−7226	26.5	36	302−45	13	4	25	4	.76	5.71	67.23L	126.59	BB C	BDFC	1	92E214445C		3	6	*14	51−SC 10 OC		16	
00574−7309	28.4	12	302−44	37	12	24	3	.25L	.25L	1.21	4.69:	ED	JBB		988100061C			2	*41	00574−7308		24	12
00592−7258	13.2	17	302−44	17	6	25	4	.73	.21:	1.39L	6.80L	EE	BDCD	3	970011022C			3	*13	255729 K0		23	80
00593−7151	18.4	24	302−46	16	3	31	4	.25L	.49	7.01	14.31	EDC	JBBA		960121342C		6	1	*41	00592−7151		26	14
00594−7144	27.9	6	302−46	26	9	32	3	.25L	.27L	1.66	4.08	CC	EDAC		870010011C								
00598−7149	51.8	3	302−46	32	10	26	2	.34	.25L	7.01L	14.31L	C	BL		960121340C		6	2	13	255730 K0		5	75
00598−7206	52.2	50	302−45	19	5	26	4	.25L	.73	5.28	6.34L	BC	I AAD		960010140C			1	*41	00598−7207		32	6
00599−7212	56.1	16	302−45	38	8	32	3	.27L	.25L	1.36	7.95L	C	B		960130500C		2	2	*41	00599−7212		16	4
01000−7203	4.8	7	302−45	59	8	33	4	.32L	.25L	5.28L	2.93	E	H DB		970010150C								
01000−7155	5.5	32	302−45	67	10	22	3	.40L	.25L	.70	14.31L	C	CK		960110310C		2						
01001−7703	8.9	49	302−40	49	8	17	3	.38	.25L	.40L	1.00L	C	D J		0500010000			2	*40	K4/5 III 4		13	106
01006−7601	38.6	31	302−41	42	8	72	3	.25L	.25L	.61	.87:	CD	BG		2401000000			2	39	MNB S18		97	5009
01011−7209	9.3	42	302−45	13	3	28	4	.34L	.79	9.90	21.19	BDC	EAAA		95C211412C		2	2	*41	01011−7209		26	15
01012−7241	12.8	34	302−45	16	3	73	4	.25L	.25L	2.84	8.46L	C	GFBB		974120043C			1	*41	01013−7241		34	6
01014−7749	25.1	8	302−40	10	4	17	4	1.36	.40	.40L	1.00L	BB	AA	0	0400002000			2	13	255731 G5		3	72
01015−7222	31.0	16	302−45	20	3	22	4	.25L	.62	10.25L	41.04L	C	HABD		948234684C		3	3	*40	F3/5 IV/V 3		30	100
01015−7256	32.0	42	302−44	12	8	43	4	.25L	.25L	.58:	2.17	DD	EB		980100042C		8	1	*41	01015−7256		31	12
01015−7106	32.8	59	302−46	42	8	31	3	.40	.28L	.40L	1.00L	B	CG		0500020000		1	4	*14	51−SC 13 GC		4	
01016−7228	41.9	6	302−45	17	3	31	4	.25L	.44	2.96L	12.84L	C	BAC		960220443C		2	2	*41	01017−7228		4	6
01021−7219	11.2	19	302−45	50	9	20	2	.25L	.27:	10.25	41.04L	FD	HAH		940235744C		3	7	*14	51−SC 14 OC		88	
01022−7224	13.4	53	302−45	44	3	24	3	.25L	.25	2.96L	12.84L	D	CA		960141843C		2						
01024−7343	27.8	47	302−44	77	13	22	2	.25	.25L	.40L	5.99L	C	D		8500000008			1	40	K2/3 III 2		15	100
01027−7207	44.9	39	302−45	25	3	71	4	.30L	.25L	1.85L	4.73	C	K FB		978300041C								
01028−7048	49.5	32	301−47	26	6	29	3	1.64	.51	.40L	1.00L	BC	AB	0	0500002000		2	2	13	255734 MA		5	82
01028−7310	51.4	15	302−44	66	33	27	2	.25L	.53L	1.12L	2.07	D	D		960000055C		C						
01035−7200	30.1	8	301−45	26	9	30	3	.42	.25L	1.03L	3.38L	C	BJEJ		960002121C			2	13	255735 K0		4	75
01035−7215	30.3	28	301−45	15	4	68	4	1.17	10.71	46.65	54.01	BBFE	BAAA	2	944222343C		2	5	*14	51−SC 16 OC		8	
01036−7240	36.3	39	301−45	36	12	23	3	.25L	.25L	1.20	4.48L	D	LCA		970000052C			1	*41	01037−7240		32	12
01038−7112	48.5	3	301−46	38	12	35	2	.31	.25L	.40L	1.00L	C	C EG		0700010000			2	13	255738 K0		4	78
01039−7305	56.9	59	301−44	16	5	26	4	.25:	1.02	3.83	4.90	CBCC	CAAA	1	950001133C			1	*41	01039−7305		40	15
01039−7246	59.2	34	301−45	36	11	29	4	.28L	.25L	.91	4.48L	C	I CB		970011052C			1	*41	01040−7246		13	12
01042−7215	13.9	51	301−45	25	5	22	3	.25L	.55	2.02L	54.01L	C	I AFL		940422343C		2	1	*41	01043−7215		50	3
01051−7930	11.9	9	302−38	11	8	6	4	.75	.16:	.40L	1.00L	BD	BD K	0	1500000000			1	40	M1 (III) 3		52	105
01054−7307	26.4	22	301−44	10	8	156	4	.25L	.25L	1.08	4.90L	C	HAB		9602210208		4	1	*41	01053−7306		51	12
01057−7008	43.1	43	301−47	27	9	32	3	.25L	.25L	1.49	4.02	CC	MDAA		0200000200		4	2	14	51− G 18 Sb		7	125
01060−7250	1.5	21	301−45	26	9	28	4	.25L	.39L	1.38	3.46L	C	MFCA		970110050C			2	*41	01061−7250		29	4
01062−7656	13.1	24	302−40	15	12	17	3	.26	.25L	.40L	1.40L	C	D		1400001000			3	*13	255744 G5		1	81
01062−7210	17.0	38	301−45	26	8	26	4	.26L	.25L	.88	4.90L	C	M BC		974210165C		E	1	*41	01062−7211		33	4
01067−7228	46.1	9	301−45	70	8	116	3	.25L	.25L	.56	6.60L	D	CC		970010000C			2	*41	01067−7228		18	4
01069−7055	58.1	32	301−46	34	12	26	2	.31	.46L	.40L	1.19L	F	D H		0600000000			1	40	K0 III 1		24	94
01069−7215	58.3	46	301−45	17	5	28	4	.25L	.38	4.46	12.17	DCE	BCB		940210344C		E	3	*14	51−SC 20 OC		55	
01074−7140	27.8	6	301−46	39	10	34	2	.36	.47	.42L	1.00L	CD	BBJ	0	1600000000								
01075−7254	33.8	39	301−44	17	3	27	4	2.86	.87	.40L	6.63L	BB	AA	3	7500010008			3	*40	M3/4 III 3		36	
01077−7327	43.9	40	301−44	20	5	25	4	.47	2.96	18.80	21.92:	BBBD	CAAA	2	94C0001218			2	14	29−EN 35 Em		10	
01077−7245	45.2	35	301−45	46	18	22	2	.28L	.25L	.42	2.17L	D	GE		9600000230		8	2	*41	01077−7245		10	4
01080−7237	3.6	25	301−45	51	8	25	4	.64L	.25L	.68	2.17L	C	L BF		9800000000			2	*41	01080−7237		35	4
01093−7706	21.5	52	302−40	8	4	16	4	1.45	.70	.40L	1.00L	BC	AA K	9	2400000000			3	* 1	RS HYI		50	3
01094−7152	27.6	26	301−45	20	5	27	3	.98	.34	.40L	1.00L	DD	AEK	0	3700001000								
01095−7225	31.4	33	301−45	20	8	71	3	.25L	.26	.50L	2.24L	D	EED		9800201320		4	1	*41	01094−7226		30	2
01098−7238	50.3	47	301−45	24	5	31	4	.25L	.49	3.05	8.36	BCD	BCC		9681002440		6	3	*41	01098−7238		7	14
01098−7225	52.7	16	301−45	44	16	26	4	.25L	.35L	.51:	2.82	CB	HDC		9800201320		4	1	*41	01099−7225		37	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
01106−7300	41.3	12	301−44		23	5	25	4	.25L	.25L	1.02	5.98L	C	FBD		9500200438		C	2	*41	01107−7300		4	4
01116−7226	39.0	36	301−45		27	10	67	4	.25L	.26L	.80	2.39	CC	BBA		9801000250		4	1	*41	01116−7226		22	12
01121−7108	10.9	7	300−46		77	13	22	2	.31	.25L	.55L	1.86L	C	BGL		0601000000								
01124−7332	29.2	49	301−44		22	11	22	3	.25L	.25L	20.33	55.83L	F	JCBA		9100355458		3	4	14	29−SC 38 OC		45	
01126−7332	41.2	42	301−44		19	3	24	4	.59	2.84	26.35:	54.26	BEFF	BADB	4	9180356458		3	3	39	MNB S26		83	5009
01133−7333	19.1	42	301−44		30	13	19	2	.25L	.80	.40L	54.26L	D	AL		9200356458		3	4	14	29−SC 39 Gr		85	
01133−7336	23.1	33	301−44		20	7	17	3	.22:	2.10	24.61	54.26L	CBC	FAAA	0	8281355558		3						
01139−7234	56.3	44	300−45		21	19	44	3	.25L	.25L	.42L	1.34	C	DD		9701000320		C						
01142−7327	17.3	38	301−44		17	7	18	3	.35L	.44	3.52	11.34	CCD	CBBB		9301104438								
01143−7326	18.1	4	301−44		37	10	34	2	.37L	.22	1.60:	11.56L	DF	JBBD		9301205428								
01153−7324	21.1	14	300−44		38	18	17	4	.25L	.49L	.88	11.34L	C	LED		9302204438								
01164−7311	28.7	9	300−44		29	21	14	3	.25L	.25L	.43L	1.99	D	HD		6502000848			1	*41	01165−7311		11	12
01184−7539	25.5	2	301−42		12	10	10	4	.38L	.25L	.84	1.76	BB	JJAB		0400001000								
01196−7337	36.8	13	300−44		52	14	20	2	.36L	.25L	.70	2.00L	C	IBC		9700000428								
01208−7532	52.3	10	300−42		29	11	19	4	.25L	.67L	.38	1.26	CC	EBC		0500000000								
01216−7450	37.9	50	300−42		64	21	18	2	.73L	.25L	.47L	1.08	D	EE		1500000100								
01224−7338	24.0	54	300−44		39	8	28	4	.25L	.25L	.91	3.61	CD	EC		9402000438		4						
01228−7324	52.8	45	300−44		15	4	23	4	1.67	19.41	51.53	49.36:	BABC	AAAA	2	8221000308								
01229−7329	56.2	43	300−44		35	8	67	3	.38L	.25L	.60	7.58L	C	BD		9401203418								
01234−7353	24.3	31	300−43		32	9	23	4	.25L	.25L	1.11	2.53	CC	JAA		9600000118								
01238−7026	50.3	50	299−47		30	9	22	3	.69	.25L	.40L	1.00L	B	BDE		0300000000								
01241−7332	8.1	22	300−44		23	17	14	2	.65L	.42L	1.18	6.64L	F	FDC		9403204408		6						
01241−7340	10.3	1	300−44		25	11	15	3	.25L	.25L	1.23	4.78	DD	MJCC		94C1100438		4	1	32	X0123−736		199	4
01242−7330	12.7	50	300−44		14	5	24	4	.25L	.35	1.93	4.35	CDD	BCA		9502204308		2						
01255−7142	30.5	4	299−45		49	13	23	2	.53L	.16	.40L	1.00L	D	E		0500000000								
01256−7706	41.5	3	300−40		40	8	19	2	.69L	.25L	.27	1.00L	D	DN		1300000000								
01263−7157	21.0	41	299−45		31	8	26	3	.48	.25L	.40L	1.00L	B	BEIH		0600000000			2	13	255779 G5		6	72
01263−7107	22.8	17	299−46		46	11	23	2	.47	.27L	.40L	1.00L	C	BB		0200000000			1	13	255780 K0		25	90
01267−7518	45.2	6	300−42		7	4	16	4	2.90	.75	.40L	1.00L	AB	AAF	3	0500000000			2	13	255781 M0		0	75
01274−7917	29.0	39	301−38		54	10	4	2	.25	.25L	.40L	1.02L	E	A		0400000000			2	13	255783 G5		18	80
01279−7458	57.0	35	300−42		39	8	12	4	.27L	.27L	.81	.78	BE	EBB		1500000100								
01283−7349	23.1	17	299−43		26	8	17	3	.25L	.29	5.18	16.51:	CCC	DCB		4241004328		6	3	14	29−SC 43 OC		21	
01287−7204	47.4	6	299−45		41	10	64	3	.25	.25L	.40L	1.00L	C	DN F		0501000000								
01291−7325	7.7	38	299−44		35	11	21	3	.22	.64L	.40L	8.21L	C	EF H		5300000008			2	13	255786 K0		17	82
01297−7816	45.5	60	300−39		22	8	60	3	.40L	.25L	.51	1.00L	D	CKCF		0400100000								
01297−7021	45.8	38	298−47		20	10	25	4	.25L	.25L	.70	1.42	BB	K BB		0300000100								
01309−7913	55.5	2	301−38		7	3	117	5	1.17	.20	.40L	1.00L	BC	ADG	6	0400001000			3	13	255789 K2		7	91
01310−7209	4.4	25	298−45		18	3	25	3	.25L	.19	2.45	3.77	DBB	IEAA		0300000000								
01313−7342	19.7	30	299−43		64	27	16	3	.25L	.38L	.40L	1.30	C	IB		4500000250		C						
01313−7819	21.7	30	300−39		9	6	72	5	.71	.17:	.40L	1.00L	BC	BC	6	0420100000			2	13	255791 G5		4	75
01326−7943	36.8	48	301−37		18	3	7	5	.25L	.25L	.68	1.84	CB	MIBA		0301000120			1	14	13− G 16 SB		3	
01326−7527	41.4	47	299−42		11	3	16	4	10.01	3.94	.63	1.00L	BBB	AABM	2	0500000000	15		1	1	RY HYI		29	3
01331−7321	6.0	0	299−44		30	8	17	3	.28	.25L	.40L	1.00L	C	CL		2600000000			2	*41	01330−7321		37	1
01332−7845	16.6	36	300−38		6	3	40	6	1.28	.29	.40L	1.00L	BC	ABF	3	0400000000			3	13	255794 G5		3	60
01342−7701	12.8	51	300−40		26	14	10	3	.25L	.25L	.34	1.00L	C	CD		1500000000								
01358−7637	53.7	33	299−40		10	4	7	4	3.22	.82	.40L	1.00L	BB	AAL	0	0500000000			2	13	255797 MA		6	83
01368−7541	51.1	0	299−41		14	9	13	4	.46	.25L	.40L	1.00L	B	CI		0500010000			2	13	255798 K2		1	85
01384−7515	25.3	45	299−42		11	6	60	4	.36	.90	7.64	13.97	BBCC	CAAA	0	1101010000			2	14	29− G 53 Sa		13	
01401−7025	6.0	33	297−46		55	14	27	3	.25L	.25L	.52	.77	CF	IBF		0300001100								
01412−7145	15.9	18	297−45		53	8	24	3	.39L	.25L	.47	1.00L	C	BF		0600000200								
01413−7923	18.4	58	300−38		16	3	3	5	1.04	.21	.40L	1.63L	BC	AC J	3	1400000000			4	13	255806 K0		2	61
01416−7343	38.5	12	298−43		30	21	8	4	.27L	.25L	.40L	1.29	C	KB		4501000010								
01426−7907	41.1	32	300−38		24	9	7	5	.32L	.25L	.56	1.14	BD	GHBC		1400000000								
01431−7447	6.0	27	298−42		19	8	8	4	.25L	.25L	.60	1.97	CD	MBB		1380010210		4						
01432−7455	17.8	51	298−42		11	9	9	4	.50	.66	.40L	1.00L	BC	BBK	1	1400010000								
01443−7737	18.5	15	299−39		12	8	164	2	.28	.25L	.40L	1.18L	C	AG		0400030000			1	16	00620		63	126
01451−7342	10.6	42	298−43		27	8	16	4	.36L	.41L	.38	.73:	CF	JCC		4400000000								
01454−7643	26.6	35	299−40		9	8	75	5	.25L	.25L	1.32	2.65	BB	LEAA		0300001000			1	14	30− G 3 S.		5	
01459−7459	54.7	23	298−42		17	7	6	3	.27	.25L	.40L	1.27L	B	DMKH		1300010000			2	13	255815 G0		5	72
01461−7049	7.7	58	296−46		39	3	21	4	.27L	.25L	.48	1.25L	B	GMCI		0300000100								
01487−7149	43.6	7	296−45		7	6	15	4	2.24	.59	.40L	1.00L	BC	AA J	0	0400000000								
01489−7452	55.1	26	298−42		17	9	55	4	.25L	.62L	1.01	2.51	BC	JMAA		1201000320		C						
01511−7846	9.1	35	299−38		14	8	176	5	.42	.25L	.40L	1.00L	B	BEJ		1400010000			1	40	K3 III 3		31	100
01519−7224	59.1	4	296−44		15	8	23	4	.57	.25L	.40L	1.00L	C	BIF		0500000000								
01531−7215	10.3	47	296−44		30	19	108	2	.23	.25L	.40L	1.00L	I	FI		0500000000			1	40	K1 III 1		34	96
01533−7829	18.2	3	299−38		15	11	179	4	.25L	.27L	.92	2.07	BB	EAB		0300000000			1	14	13− G 24 Sa		4	
01533−7929	21.2	37	299−37		10	8	126	6	.25L	.25L	.54	1.84	EC	HCA		2401000200		4	1	14	13− G 23 Sa		68	
01539−7637	57.0	22	298−40		8	4	178	4	1.32	.39	.40L	1.00L	BD	AC	0	1400001000			2	*	1	TU HYI		9	3
01540−7243	3.8	56	296−44		14	8	16	4	.49	.25L	.40L	1.00L	C	BKM		1501010000			1	40	K3 III 2		18	99
01541−7729	11.5	24	298−39		57	8	9	2	.26	.27L	.40L	1.00L	C	DJ		0400000000			1	40	K2 III 2		33	94
01547−7837	44.9	45	299−38		24	14	170	3	.25L	.25L	.41	.94	CC	I CC		2401100000								
01548−7141	48.5	42	296−45		49	22	25	2	.25L	.25L	.34	1.04L	D	GF		0400000100								
01549−7405	56.0	12	297−43		14	13	26	3	.21	.25L	.40L	1.15L	C	DJ L		0300000000			1	13	255832		6	93
01557−7749	47.8	2	299−39		37	8	7	3	.94	.17:	.40L	1.00L	BC	ADL	3	0501000000			1	40	K5 III 2		29	97
01559−7835	55.0	31	299−38		21	8	177	5	.38	.11:	.40L	1.00L	BE	BD J	0	1401100000			2	13	255835 F2		2	61
01562−7430	14.1	11	297−42		9	7	174	6	.25L	.25L	2.13	4.83	BB	FFAA		03C0000510		4	1	32	X0156−745		24	4
01562−7303	17.3	56	296−43		60	27	23	2	.25L	.54L	.40L	.87	F	C		1500000000								
01564−7536	26.4	30	298−41		8	6	78	5	.95	.26	.40L	1.00L	IB	AA	0	3500000000			2	13	255836 K0		3	75
01573−7421	23.3	1	297−42		9	8	45	5	.40	.25L	.40L	1.03L	I	CIH		0500000000			1	40	K2 III 1		26	94
01580−7845	5.8	1	299−38		10	3	168	5	1.56	.44	.40L	1.00L	IB	AB	1	1500003100		2	1	40	M4 (III) 3		16	112
01589−7838	55.6	22	299−38		10	8	147	5	.25L	.25L	1.27	3.04	BB	LKAB		1300101100			1	14	13− G 26 Sb		2	
01590−7929	2.9	1	299−37		83	15	1	2	.41L	.25L	.28	1.28L	C	B		1501000000								
01594−7650	28.7	29	298−40		27	15	5	4	.25L	.25L	.41	1.24	CC	LEC		1400001000								
01599−7451	54.8	27	297−42		9	6	78	5	.71	.18:	.40L	1.00L	EC	ACIM	0	2400020000		1	1	40	K3 III 1		16	99
02011−7819	11.8	54	298−38		9	3	3	4	1.44	.44	.40L	1.00L	EC	AB	1	1400002000		2	1	1	TV HYI		2	3
02012−7906	16.4	28	299−38		40	10	6	3	.22	.25L	.40L	1.23L	E	DKL		0400010000			2	13	255839 F8		9	68
02013−7344	19.4	25	296−43		6	5	1	6	1.19	.31	.40L	1.00L	EC	AB	2	0500001000			2	13	255840 K5		1	85
02013−7441	20.8	7	297−42		6	5	119	4	10.75	2.90	.50	1.00L	ABB	AAB	2	2400000000	18		2	13	255841 MB		3	70
02016−7039	40.2	32	295−46		22	4	18	5	1.58	.36	.40L	1.00L	EC	ABJG	3	0300001000			2	13	255842 G5		3	68
02030−7954	5.8	36	299−37		12	8	165	6	.25L	.25L	1.08	3.59	CB	JFBA		3400000200		4	1	14	13− G 28 Sc		10	138
02031−7036	10.3	58	294−46		31	3	18	4	.25L	.27L	.51	.87:	BC	JBD		0301000200								
02048−7150	52.7	42	295−44		9	8	118	4	.57	.25L	.40L	1.00L	B	AF		1400010000			2	13	255847 G5		1	73
02049−7121	59.8	38	295−45		10	8	20	5	.25L	.25L	1.05	3.58	CB	KFAA		1300000510		4	3	14	52− G 21 S.		41	145
02050−7502	2.0	44	297−41		83	6	3	2	.44	.25L	.42L	1.21L	C	BM		4400010000								
02061−7458	11.1	20	296−41		33	19	7	3	.25L	.25L	.48L	1.41	B	ICB		6400000000								
02076−7335	36.4	42	296−43		16	14	127	4	.40L	.25L	.44	.95	CF	FBB		1501000000								
02089−7651	57.4	21	297−40		12	3	3	4	.58	.25L	.40L	1.00L	C	BBL		0400000000			1	13	255854		3	97
02107−7611	45.3	38	297−40		9	4	5	4	1.13	.29	.40L	1.00L	CB	AC	0	0300002000			3	*13	255858 G5		2	68
02109−7444	54.7	7	296−42		15	9	2	4	.47	.25L	.40L	1.42L	E	BI		4400000000			2	13	255859 K0		3	72
02110−7143	4.0	1	294−44		6	4	21	5	31.53	11.07	1.61	1.00L	EBB	AAAC	4	4510020000	21		2	16	00756		4	96

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	C A T	Name	Type	Sep (″)	Mag
02111−7111	7.3	4	294−45		9	8	103	5	.55	.25L	.40L	1.00L	B	BE		0400020000		1	2	13	255860 G5		2	70
02115−7957	35.2	32	299−37		48	30	175	2	.25L	.25L	.40L	1.57	E	KHD		3501000040		8	1	32	X0211−799		58	8
02123−7713	21.2	15	297−39		10	10	161	5	.25L	.25L	.94	1.31	BB	NAB		0400001000								
02124−7454	25.4	17	296−41		82	15	1	2	.70L	.25L	.38	1.47L	C	EC		6400000000								
02137−7218	44.4	13	294−44		34	24	14	3	.27L	.55L	.40L	.93	C	B		4501000020								
02143−7635	19.3	22	297−40		9	8	178	4	.85	.24	.40L	1.00L	BC	ABEB	2	0400000110			3	*13	255864 G5		2	65
02143−7435	19.5	25	296−42		23	7	7	4	.39L	.25L	1.36	2.62	CB	LBAB		3301001000								
02164−7438	28.9	5	295−41		21	13	45	4	.41L	.25L	.43	1.08:	BC	FDD		2401000000			2	14	30− G 13 Sa		4	
02166−7925	38.4	36	298−37		73	12	172	2	.24	.25L	.40L	6.52L	F	CB G		4301000000			1	40	K1 IIICNII 1		38	93
02169−7852	58.3	57	298−38		11	9	166	5	.63	.16:	.40L	1.14L	BD	BCMJ	0	3500010000			2	13	255870 K2		6	85
02179−7618	58.3	41	296−40		20	8	105	5	.25L	.25L	.42	1.46	CC	FCB		0200000010			1	14	30− G 14 Sb		7	136
02180−7939	2.2	9	298−37		8	5	180	5	.90	.49	.40L	1.00L	BB	AB	1	4500020000			1	1	SY HYI		7	3
02202−7332	15.6	28	294−42		14	4	16	4	1.33	.36	.40L	1.00L	BC	ABKJ	0	0300102000			2	13	255876 K2		3	80
02203−7232	23.2	36	294−43		34	8	14	3	.41	.25L	.40L	1.12L	C	BM		1500010000			1	13	255878 K0		17	83
02205−7204	30.0	0	293−44		17	12	52	3	.36L	.26L	.56	1.00L	C	MFBC		2500100110								
02208−7334	51.5	8	294−42		35	12	18	2	.26	.25L	.40L	1.00L	C	D		0300102000			1	13	255879 G5		6	90
02217−7459	42.5	11	295−41		14	10	172	4	.25L	.25L	.73	.82	BD	BC		0400000000								
02222−7041	15.6	26	292−45		82	38	15	2	.60L	.57L	.40L	1.04	D	G		1300000030		8						
02225−7352	32.7	18	294−42		7	5	13	5	1.70	.37	.40L	1.00L	BC	ABDM	1	0300002100		2	4	*13	255880 K0		1	60
02239−7439	59.9	36	295−41		12	12	46	3	.30	.25L	.40L	1.00L	B	D		2400000000			2	13	255881 K0		4	80
02258−7723	50.9	50	296−39		13	10	173	4	.54	.25L	.40L	1.00L	B	AJK		0400010000								
02267−7259	45.9	36	294−43		12	10	180	4	.38	.25L	.40L	1.00L	B	C M		0300000000			1	40	K4 III 3		25	111
02272−7917	14.6	14	297−37		58	35	120	2	.25L	.61L	.40L	1.07	D	L C		9400000020								
02272−7411	14.9	53	294−42		15	9	3	6	.25L	.25	.40	1.00L	CC	DB		0300002100			1	*41	02272−7411		23	14
02275−7557	33.7	39	295−40		9	8	170	4	.76	.21:	.40L	1.00L	BC	BC	1	0300000000			2	13	255890 K0		9	70
02282−7203	15.9	2	293−43		66	18	10	2	1.22L	.25L	.46	1.37L	C	GCG		1300000100								
02294−7243	28.2	50	293−43		84	22	19	2	.25L	.25L	.29:	.65:	DD	BF		1400000010								
02297−7602	42.4	13	295−40		26	12	174	2	.23	.28L	.85L	1.26L	C	EJL		0500000000								
02306−7814	39.5	26	297−38		11	9	169	4	.66	.21:	.40L	1.00L	BF	BF	8	1502000000								
02309−7842	58.8	35	297−37		16	5	173	5	.41	.25L	.40L	1.00L	B	B N		4500030000		1						
02318−7020	50.7	8	291−45		33	10	8	5	.25	.25L	.40L	1.21L	E	C HE		1501000000			2	13	255896 K0		4	82
02324−7501	26.4	35	294−41		16	9	177	4	.40	.25L	.40L	1.19L	C	CH		1200010000								
02327−7919	42.3	42	297−37		6	3	163	5	2.86	.67	.40L	1.00L	AB	AAD	0	9501010000			3	*13	255898 K0		0	52
02333−7059	21.0	12	292−44		17	4	11	5	1.86	.43	.40L	1.00L	AC	AA D	1	1500001000			2	13	255902 MA		1	78
02340−7839	5.1	11	297−37		16	8	171	5	.25L	.25L	.82	1.18	BD	AC		1400000000								
02352−7442	15.7	51	294−41		18	7	177	4	.36	.25L	.40L	1.00L	C	C I		1200000000								
02357−7427	43.7	38	294−41		24	12	9	4	.36L	.25L	.45	1.49	CC	HCB		1200000000			1	14	30− GA17 S.		2	
02383−7053	21.6	38	291−44		10	4	9	6	2.11	.56	.40L	1.00L	AB	AAEJ	1	0500000000			2	13	255910 K0		2	66
02393−7719	18.6	19	296−38		8	5	166	4	1.21	.33	.40L	1.00L	BB	ACJM	1	8600011000								
02395−7903	32.0	34	297−37		41	19	167	3	.25L	.25L	.40L	1.23	C	MC		2400000020		8						
02408−7432	51.0	10	294−41		19	11	175	4	.33	.25L	.40L	1.01L	D	EH		1301010000			2	13	255912 K0		7	81
02409−7742	54.6	52	296−38		28	25	25	2	.33L	.25L	.40L	1.24	C	L KC		8501100570		C	1	32	X0240−776		147	12
02412−7738	13.7	28	296−38		40	20	172	3	.25L	.25L	.40L	1.86	F	N C		8501100550		C						
02418−7916	51.0	60	297−37		48	8	165	2	.24	.25L	.40L	1.34L	C	F		2401000000			1	*41	02417−7916		31	1
02424−7124	25.2	55	291−43		13	4	10	6	5.71	1.59	.40L	1.00L	AB	AACK	1	0300000000			2	13	255915 MB		5	76
02424−7051	27.8	56	291−44		20	12	5	4	.42L	.25L	.35	1.02L	C	N BH		1500000100								
02438−7349	49.6	49	293−41		23	12	49	4	.25L	.25L	.58	1.43	CC	KBB		03C1000210		4						
02439−7455	54.1	58	294−40		14	9	176	5	.25L	.11:	.96	1.30	EBB	FIBB		0300001110			1	14	30− G 19 Co		4	
02442−7244	14.8	35	292−42		22	10	46	4	.25L	.25L	.74	1.20	CC	AD		1300100000								
02448−7616	49.7	27	294−39		35	19	178	3	.50L	.25L	.40L	2.69	C	H GD		6480100370		C	1	32	X0245−762		86	12
02448−7628	50.4	4	295−39		26	22	140	4	.26L	.25L	.40L	1.36	B	M B		6400000000								
02448−7022	51.5	57	290−44		101	34	6	2	.25L	.25L	.47L	1.08	F	ED		5500000000								
02450−7503	2.6	36	294−40		48	12	173	2	.46L	.25L	.41	.81	CC	MFCE		0300000100								
02451−7620	9.6	3	295−39		26	20	176	3	.25L	.25L	.40L	2.61	C	FBE		6400100360		C						
02451−7734	10.1	39	295−38		49	28	103	5	.25L	.25L	.40L	1.63	C	M B		8581100010								
02452−7126	13.2	34	291−43		16	9	15	5	.27	.25L	.40L	1.00L	B	CG		0400000000			2	13	255919 F2		10	67
02461−7456	10.7	27	293−40		37	23	173	2	.41L	.25L	.25	1.75L	C	H		0300000000								
02465−7354	31.9	9	293−41		13	5	1	5	.25L	.28	1.69	3.20	DBB	BAA		0200001100								
02470−7623	0.5	60	294−39		10	4	173	4	.48	.25L	.40L	1.00L	C	BG N		6601010120			2	13	255921 K0		6	75
02477−7139	46.7	9	291−43		19	9	10	6	.25L	.25L	1.23	2.65	BB	CEAA		0200000100			1	14	53−IG 17 Do		10	153
02479−7836	58.7	20	296−37		23	14	153	4	.60L	.38L	.39	1.28L	B	I ECG		2400010000								
02480−7916	4.4	8	296−37		33	20	117	3	.25L	.25L	.40L	1.35	C	C		3400000030		8						
02487−7402	46.6	51	293−41		7	4	177	5	3.12	.82	.40L	1.00L	AB	AAM	1	0320000000			2	13	255926 K5		2	70
02491−7001	12.0	3	289−44		11	4	8	6	2.06	.58	.40L	1.45L	AB	AA I	3	4501001000			1	40	M3 III 1		24	112
02492−7258	16.1	29	292−42		39	10	8	2	.22	.25L	.40L	1.00L	C	B		0401000000			1	40	K2 IIICNII 1		25	94
02495−7346	30.6	39	292−41		5	3	48	4	1.04	.19:	.40L	1.00L	BD	AD K	0	0311010000			1	40	M1 III 1		33	101
02507−7516	45.7	16	293−40		7	4	157	4	8.58	2.16	.40:	1.00L	ABC	AABL	0	0300001000			3	13	255929 K2		2	46
02512−7200	17.0	0	291−42		54	8	11	4	.26L	.25L	.45	1.28	CC	ILBB		0301000000								
02519−7225	56.1	9	291−42		16	9	3	5	.25L	.25L	.70	1.22	BC	LBC		0400000100			1	*41	02519−7225		17	12
02526−7458	40.8	59	293−40		8	5	6	4	.45	.25L	.40L	1.00L	B	BDJ		0301000000			1	39	MC4 0252−749		112	408
02528−7825	51.6	60	296−37		38	8	169	4	.25L	.25L	.45	1.46L	B	LJCF		4500010100								
02535−7021	36.0	20	289−44		15	4	7	5	5.97	2.29	.52	1.00L	ABC	AAC	3	1420000000								
02541−7803	6.4	56	295−37		11	4	169	4	1.49	.33	.40L	1.00L	BC	AAE	1	4500001000			2	13	255934 K5		2	75
02560−7203	4.9	19	290−42		16	8	6	5	.25L	.25L	.66	1.70	BC	CHBA		0300100210		4	1	14	53− G 23 Sa		7	
02564−7751	28.6	22	295−37		23	12	161	2	.24	.25L	.40L	1.49L	C	E		1500000000			2	13	255937 K0		8	85
02577−7947	47.7	27	296−36		46	6	164	3	.45	.25L	.40L	1.00L	B	BLMD		1501000000			2	13	255939 K0		5	80
02579−7345	58.1	42	292−41		16	15	131	3	.23	.25L	.40L	1.00L	C	FEK		0400001000								
02583−7439	23.5	16	292−40		10	9	174	5	.25L	.27L	1.07	3.82	BB	ADAA		0200000100			1	14	31− G 5 Sb		7	
02595−7939	32.3	33	296−36		27	10	163	3	.34	.25L	.40L	1.27L	B	B GD		1500000000								
03002−7814	15.3	42	295−37		42	8	158	3	.72L	.25L	.38	1.38L	D	J FE		9500000000								
03008−7230	50.8	44	290−42		10	10	178	5	.25L	.25L	.74	1.29	BC	M AC		0401000100								
03021−7205	8.0	52	290−42		14	12	1	2	.22	.54L	.40L	1.83L	C	C		0201000000			3	13	255945 B8		2	55
03024−7214	25.6	27	290−42		16	15	173	5	.34L	.25L	.47	1.16L	B	LIAB		0301000200		4						
03026−7254	40.5	1	291−41		15	10	176	4	.25L	.26:	.79	1.41	DBB	CAB		0300000100								
03027−7038	46.7	59	289−43		67	13	179	2	.26	.25L	.40L	1.92L	C	D E		1300020000		1						
03033−7703	18.9	45	294−38		8	5	164	4	4.06	2.20	.32:	1.00L	BBC	AAD	4	0500000000			1	*41	03032−7703		22	7
03039−7801	57.1	3	295−37		72	28	172	2	.25L	.25L	.40L	1.39	E	KC		8500000350		C	1	32	X0303−780		51	12
03053−7430	18.3	44	292−40		12	4	170	4	1.30	.34	.40L	1.00L	BC	AA	0	0301002000		2	2	13	255951 K0		2	68
03053−7211	20.4	48	290−42		19	8	41	4	.52	.25L	.40L	1.00L	B	BIM		0401101000			2	13	255952 K0		5	80
03055−7339	32.4	46	291−40		12	9	8	4	.44	.25L	.40L	1.00L	D	BD		0401000000			2	13	255953 G5		4	75
03060−7025	1.8	32	288−43		48	3	4	4	.25L	.25L	.31	.74	CF	ECD		0100010000			1	14	54−IG 1 ..		31	145
03062−7248	13.3	44	290−41		12	9	172	4	.76	.21:	.40L	1.00L	BD	ACFB	0	0400001000			1	40	M2 III 2		35	105
03066−7212	40.1	60	290−41		12	8	1	5	.92	.25	.40L	1.00L	BC	ACM	2	0400001000			2	13	255957 K0		3	71
03076−7902	36.5	51	295−36		42	17	162	3	.25L	.25L	.40L	2.82	F	L C		9400000448		C						
03076−7748	36.6	7	294−37		9	8	161	4	.74	.15	.40L	1.00L	BF	AC K	2	4500001000								
03078−7049	53.1	53	288−42		21	6	4	5	.25L	.25L	.87	1.53	BD	LEBA		3300000100			1	14	54−IG 3 Mu		5	
03081−7154	10.8	42	289−42		36	10	1	3	.21	.25L	.40L	1.00L	C	A D		0300010000								
03087−7026	46.1	19	288−43		14	10	2	7	.25L	.25L	.67	.85	BC	EBD		1100000000								
03091−7910	10.3	43	295−36		12	9	156	4	.50	.25L	.40L	3.07:	B	F BFJF		9402100648			C	3	13	255962 F0		4	56
03096−7454	37.1	13	292−39		13	8	169	4	.41	.25L	.40L	1.02L	B	CL F		0400010000				1	40	K3 (III) 3		49	105

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
03096−7412		41.4	41	291	−40	24	19	1	3	.25L	.46L	.41L	1.11		E KEC		1400000000			1	14	31− G 11 S.		56	
03097−7816		47.9	1	295	−37	54	24	165	4	.25L	.25L	.40L	1.48		D D D		9600000000								
03119−7451		57.1	7	292	−39	36	8	169	3	.41	.25L	.40L	1.13L	B	C GJ		0400000000			2	13	255966 K0		3	76
03125−7310		31.7	12	290	−40	9	6	170	4	8.05	3.92	.67	1.00L	BBD	AACJ	1	0430000000								
03141−7934		11.1	24	295	−36	34	5	160	3	.30	.25L	.40L	1.19L	C	CI		1500000000								
03142−7138		16.2	30	289	−41	62	17	174	2	.29	.25L	.40L	1.09L	F	G		0200000000								
03147−7620		47.1	25	293	−38	20	8	166	4	.25L	.25L	.71	1.39	BC	LEBB		5500000100								
03171−7734		10.8	15	294	−37	9	8	159	4	.67	.17:	.40L	4.02L	BD	BD	0	9410110008			2	13	255973 F2		1	55
03177−7843		44.0	30	295	−36	32	20	153	4	.25L	.25L	.40L	2.34		E I C		9582000258		4						
03180−7202		0.6	16	289	−41	23	12	177	4	.58L	.25L	.38	1.00L		C GBI		1300000000			3	*41	03179−7202		10	14
03182−7957		12.3	20	296	−35	90	19	155	2	.73L	.52L	.32	1.03L		C FK		1500000100								
03182−7007		14.9	55	287	−42	53	9	178	4	.26	.25L	.40L	1.17L	C	CK		0401020000		1						
03195−7137		35.1	15	288	−41	50	12	179	3	.22	.64L	.40L	1.00L	C	EM I		0200010000			2	*40	K0 III 1		44	91
03201−7209		9.2	42	289	−41	12	8	36	6	.29	.25L	.40L	1.00L	B	DM K		1201100000			5	*13	255980 K0		8	80
03201−7146		10.3	53	288	−41	9	8	176	5	.78	.27	.40L	1.00L	BC	AD	0	0300000000			4	*16	01120		17	115
03211−7601		11.9	56	292	−38	18	8	167	3	.37	.25L	.40L	1.00L	B	C H		4600000010								
03212−7037		12.3	51	287	−42	21	19	120	3	.37L	.25L	.31	1.00L	D	D BH		1200000100								
03218−7110		53.6	54	288	−41	45	8	6	4	.27	.25L	.40L	1.22L	D	D M		0400010000								
03235−7325		31.5	12	290	−40	11	11	74	4	.27	.25L	.40L	1.12L	B	CI		0300000000								
03240−7246		0.8	56	289	−40	34	18	177	3	.25L	.26L	.49L	.92		C MMHD		2400000000								
03241−7527		8.7	28	291	−38	11	5	162	4	1.24	.35	.40L	1.00L	BC	AB J	1	6500010000			1	40	M1 III 2		16	103
03269−7907		59.1	17	295	−36	8	4	146	5	1.40	.41	.40L	3.49L	BB	AB I	4	7400001008								
03270−7850		1.0	19	294	−36	7	3	157	6	1.88	.49	.40L	4.97L	AB	AB	3	9500101008			2	13	255990 MA		5	91
03271−7647		9.6	25	292	−37	10	9	159	4	.46	.25L	.40L	1.00L	B	BI F		8600000000								
03272−7706		15.2	31	293	−37	36	8	66	3	.34L	.25L	.40L	1.70		F L FD		6581000260		8	1	*41	03271−7707		47	12
03281−7847		6.5	5	294	−36	9	9	143	5	.35	.25L	.40L	5.75L	C	BJ C		9501100018			1	40	K2 III 2		39	105
03283−7059		21.1	23	287	−41	23	8	177	5	.25L	.25L	.42	1.85	CB	FI CB		0200001200		4	2	*14	54− G 8 Sa		7	
03294−7747		27.3	11	293	−36	9	8	119	5	.42	.25L	.40L	4.17L	B	BH		9401010108			2	13	255993 K0		8	76
03299−7754		58.4	25	293	−36	28	21	94	6	.25L	.25L	.40	1.94	CC	J FCB		9501100138			1	*41	03297−7754		53	4
03300−7216		5.1	48	288	−40	18	14	163	4	.30L	.25L	.30	1.59L	E	AC		1380000000								
03304−7540		29.7	1	291	−38	23	20	83	4	.25L	.25L	.40L	1.35		C NLC		9500000130								
03306−7200		37.9	34	288	−40	8	8	176	6	.82	.22	.40L	1.00L	BC	AC L	3	1400001000								
03310−7038		4.6	30	286	−41	7	4	178	6	1.36	.37	.40L	1.00L	AD	AB	1	0300001000			1	40	M2/3 (III) 4		5	100
03312−7423		15.5	31	290	−39	69	18	171	2	.35L	.33	.40L	1.51L	F	H L		2500000000								
03314−7434		25.0	2	290	−39	11	8	170	5	.68	.14:	.40L	1.00L	BD	AI I	0	4600000000								
03317−7831		44.8	13	294	−36	6	3	79	6	1.78	.44	.40L	4.06L	BC	AA E	9	9500102018		2	3	13	255998 K0		1	55
03323−7634		21.2	6	292	−37	13	8	164	4	.40	.25L	.40L	1.00L	B	CI		8601110100								
03334−7453		24.0	44	290	−38	23	8	166	4	.25L	.25L	.73	.83:		BD FAB		3500000000								
03336−7636		40.1	57	292	−37	7	4	151	5	48.50	23.01	3.61	1.01	BBBC	AAAE	9	6600000000	26		1	1	X MEN		36	3
03341−7601		11.3	59	291	−37	46	25	166	3	.28L	.25L	.40L	2.09		D M C		5402000140		8	1	32	X0334−760		17	8
03349−7554		59.8	16	291	−37	41	33	77	2	1.17L	.50L	.40L	.73		D F		5501000000								
03351−7649		11.2	47	292	−37	83	23	169	2	.29L	.25L	.40L	1.30		D KC		5500000020		8						
03353−7333		22.0	10	289	−39	43	20	165	2	.41L	.25L	.36	1.00L	D	GD		0400001000								
03360−7753		0.4	6	293	−36	71	8	54	2	.25L	.12	.40L	1.29L	D	E I		1602000130								
03364−7644		25.8	1	292	−37	45	22	167	2	.25L	.26L	.40L	1.31		C KLC		4500000040		8						
03368−7408		48.3	16	289	−39	9	8	160	5	.48	.14:	.40L	1.00L	BE	BC	5	1600010000			2	13	256002 K0		2	72
03380−7113		0.4	23	287	−40	11	9	177	5	.25L	.22	1.23	2.08	FBB	GEAA		0200000000			2	*14	54−IG 15 Do		6	158
03382−7715		14.4	5	292	−36	20	10	153	3	.22	.25L	.40L	1.22L	C	D		5500010000			5	*13	256004 K0		3	83
03383−7000		18.3	41	285	−41	27	8	2	5	.25L	.25L	.52	1.28	BC	L BB		1500020000								
03383−7829		20.7	7	293	−36	10	3	154	5	1.58	.45	.40L	1.00L	BD	AB M	5	2600002000		2	3	13	256005 K0		2	60
03385−7119		33.0	14	287	−40	15	9	174	5	.25L	.25L	.85	1.60	BB	GBA		0300000000			1	*41	03385−7118		17	14
03386−7915		36.0	40	294	−35	22	6	154	3	.64	.25L	.40L	1.00L	B	BI		1500100000			2	13	256007 K0		3	67
03391−7915		10.0	45	294	−35	30	10	93	2	.50	1.54L	.40L	1.17L	C	CH		1500100000								
03396−7555		41.8	22	291	−37	8	7	157	5	.44	.25L	.40L	1.06L	B	BI C		1600010000			2	13	256008 K0		2	78
03399−7342		54.6	12	289	−39	80	17	163	2	.25L	.25L	.30	1.28L		C CD		1500000100								
03456−7148		40.4	52	287	−39	14	9	170	5	.21:	.29	1.12	2.32	CCBB	DBCC	1	1401002530		C	2	13	256025 A0		10	65
03461−7045		8.2	16	285	−40	29	14	170	4	.31L	.25L	.39	1.08L		C CB		1600000000			1	14	54−IG 18 Do		4	
03479−7423		59.7	29	289	−38	10	3	165	5	111.49	28.18	4.12	1.35	AABC	A AC	2	2510000000	18		4	*13	256029 M0		1	31
03487−7030		42.0	35	285	−40	11	9	169	7	.58	.25L	.40L	5.59L	C	BE I		4401010008			1	13	256032 K0		2	75
03490−7001		0.4	43	285	−40	8	3	179	8	10.97	4.13	.67	4.80L	AAB	A AE	5	7500100158	16		2	1	UX HYI		2	3
03500−7147		3.8	11	286	−39	12	10	164	5	.25L	.25L	.84	3.36	CB	FBA		0300000720		C	2	14	54− G 21 Sc		15	
03502−7005		15.2	43	285	−40	9	8	179	8	.51	.14:	.40L	4.60L	BF	BI C	0	8501010038			2	13	256036 K5		4	90
03503−7407		21.9	46	289	−38	33	23	122	2	.41L	.25L	.32	1.61L	C	EN		4501000020		8						
03515−7602		31.3	41	291	−37	8	5	145	4	2.47	.68	.40L	1.00L	AB	AAN	0	4600001000			2	13	256038 K2		4	75
03524−7405		29.7	42	289	−38	38	8	164	2	.23	.41L	.40L	1.00L	D	EG		5601000000			1	1	WY HYI		81	3
03537−7411		42.9	20	289	−38	6	3	164	5	14.79	5.90	.95	1.00L	ABB	AAAH	3	3600000000			2	*1	UY HYI		30	3
03543−7216		23.9	44	287	−39	12	10	28	5	.25L	.17:	1.07	2.21	DBB	ECAA		2601001200		4	2	14	55−IG 2 Do		10	
03546−7527		38.2	20	290	−37	9	5	148	4	1.19	.31	.40L	1.00L	BB	ACNH	1	3501000000			1	40	M0/1 III 2		19	97
03561−7100		9.5	40	285	−39	59	26	175	2	.79L	.56L	.44L	.65		C F		6601001030								
03579−7742		58.8	16	292	−35	38	15	158	2	.25L	.31L	.30	1.27L	C	E DF		0401000000								
03584−7213		27.8	36	286	−38	12	9	171	6	.78	.23	.40L	1.05L	BD	AC K	6	8700001000								
03589−7338		58.4	29	288	−38	51	8	61	2	1.29L	.25L	.40L	1.33		D MJ I		2600010020		8						
03590−7118		1.2	18	285	−39	38	23	168	3	.31L	.25L	.40L	1.14		C LF D		5600000010								
03593−7224		20.5	4	286	−38	66	41	162	2	.25L	.37L	.40L	1.14		D K G		9600001000								
03593−7331		22.2	31	288	−38	18	8	23	4	.37	.25L	.40L	1.48L	B	BJ M		2601010000			2	13	256052 K0		9	80
03599−7405		57.2	27	288	−37	23	9	172	4	.31	.25L	.40L	1.01L	B	DI ME		2600010010								
04002−7013		17.3	29	284	−39	40	25	169	2	.26L	.25L	.40L	.65		C E		8601000010								
04005−7023		34.6	4	284	−39	47	25	13	2	.25L	.25L	.40L	1.10		C H C		7601000010								
04007−7113		46.3	21	285	−39	83	29	177	2	.26L	.25L	.40L	.67		F F		6600000000								
04009−7513		54.2	10	289	−37	26	13	153	4	.45L	.25L	.47	.78:		CF K ID		1600000000								
04024−7120		27.6	34	285	−39	62	8	166	2	.25L	.25L	.35	1.03L		F C		1600000000								
04027−7519		46.8	18	289	−36	17	8	153	4	.25L	.25L	.89	1.98		BC HFAA		1500000010			1	14	32−IG 7 Do		0	
04040−7541		4.8	2	290	−36	8	6	177	4	.48	.25L	.40L	1.14L	B	B M		1500001000								
04043−7132		21.9	9	285	−38	18	8	25	4	.73	.21	.54L	1.00L	BC	ACI	2	2602001000								
04043−7715		22.7	11	291	−35	23	11	30	5	.25L	.25L	.58	1.61	CC	FBB		0401000110								
04044−7214		24.2	52	286	−38	61	32	162	2	.29L	.60L	.40L	1.42	C	MI D		7601000010								
04047−7846		46.5	6	293	−34	10	9	136	4	1.00	.21	.40L	1.00L	BD	AE G	0	1400001000			2	13	256059 K0		1	66
04058−7958		52.2	49	294	−34	9	5	136	4	13.86	4.81	1.27	1.19L	ABB	AA D	0	0501000000	16							
04060−7032		0.7	28	284	−39	9	9	106	6	.25L	.25L	.80	1.90	BB	KA A		6541100210		4						
04061−7421		9.9	29	288	−37	30	8	47	3	.30L	.25L	.64	1.21L	C	MC B		4600000000			1	14	32−IG 8 Do		4	
04066−7507		38.6	45	289	−36	12	9	137	4	.59L	.25L	.86	1.38		BC FJBA		1600000100			1	14	32−IG 9 Tr		85	
04079−7836		57.9	32	292	−34	49	25	131	2	.33L	.53L	.40L	.91		D H E		1400000000								
04083−7419		23.5	10	288	−37	21	8	152	4	.35L	.25L	.51	1.31		BE GHCB		4600000000								
04086−7044		39.8	14	284	−39	6	3	166	6	14.61	5.63	1.81	2.70	ABBB	AAAB	4	6500002300	16	4						
04099−7514		58.7	5	289	−36	23	8	156	3	.39L	.25L	.32	1.45L	C	K DB		2500000000		4						
04103−7644		18.9	11	291	−35	14	8	142	4	.36	.25L	.40L	1.13L	C	B		0501000000			4	28	0409−75 EF		52	
04107−7231		42.2	22	286	−38	19	16	147	3	.25L	.33L	.41	1.42		CD KCD		6500000110								
04112−7009		15.5	25	283	−39	39	29	174	4	.30L	.25L	.64L	1.12		C I C		3500000640		4						
04125−7158		31.4	45	285	−38	18	14	163	4	.25L	.25L	.45	1.21		DC L CC		3500000200		4						
04127−7016		44.1	20	283	−38	49	20	161	3	.25L	.25L	.40L	1.99		C I C		7502100330								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 04h13m00s–04h53m55s

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				Associations					
			Galactic Coords	Uncertainty																Sep	
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	(″)	Mag
								12 μm	25 μm	60 μm	100 μm											
04130−7019	0.6	4	283−38	41	22	168	2	.25L	.59L	.40L	1.60	C	MHD		7501200340							
04134−7021	24.2	55	284−38	39	24	166	2	.40L	.25L	1.72L	1.62	CL	GE		9581200340							
04136−7024	37.1	48	284−38	64	25	171	3	.84L	.54L	.40L	1.96	C	IEKC		8502100230							
04137−7643	47.6	44	290−35	8	4	141	5	4.62	2.04	.36:	1.00L	ABC	AADM	1	0501001000							
04147−7334	42.4	57	287−37	13	8	144	4	.55	.25L	.40L	1.00L	B	BE K		0500000000							
04149−7102	56.9	21	284−38	109	8	173	2	.36L	.25L	.41L	.80	C	K E		9500000000							
04151−7234	11.9	38	286−37	53	8	163	3	.63L	.25L	.27	1.00L	C	G CC		2601000000							
04152−7346	17.7	23	287−37	54	10	157	2	.23	.25L	.40L	1.22L	C	D NL		0600000000							
04154−7438	28.9	36	288−36	18	8	21	4	.25L	.25L	.64	1.64	BB	JMBB		4500100010							
04159−7555	55.3	50	289−35	8	3	139	5	3.00	.81	.40L	1.00L	AB	AAKC	0	0600003000		2	2	13	256076 K0	1	72
04159−7120	58.8	2	284−38	56	32	164	2	.25L	.63L	.40L	.87	C	D		9500000010							
04165−7114	34.4	23	284−38	46	13	159	2	.20	.25L	.40L	1.00L	F	D		9500100010							
04169−7606	54.3	47	290−35	8	4	19	5	.94	.24	.40L	1.39L	BC	AB J	5	0611020000			1	40	M0/1 III 2	21	103
04173−7206	19.6	45	285−37	21	10	157	3	.33	.25L	.40L	1.00L	B	BM		0601000000			2	13	256077 G5	26	76
04174−7127	26.3	48	285−38	29	19	165	3	.25L	.25L	.40L	1.42	C	GC		9502000120							
04182−7147	13.6	22	285−37	31	11	163	3	.34	.25L	.40L	1.00L	F	C J		1500000000							
04185−7447	35.2	7	288−36	23	12	25	4	.25L	.34L	.57	1.75	FC	JBC		3502000210		4					
04188−7134	52.9	57	285−37	89	37	162	2	.25L	.50L	.40L	.65	D	E E		9500000000							
04192−7924	17.9	9	293−33	74	19	138	2	.27L	.25L	.33	1.81L	C	BL		2400000000							
04200−7443	5.1	2	288−36	52	8	151	3	.44L	.25L	.45	1.02L	C	NGC		7602000000							
04206−7034	37.2	12	283−38	17	8	173	6	.38	.25L	.40L	1.00L	B	CFK		3502020000		1	2	13	256081 K0	9	85
04213−7809	19.2	20	292−34	10	8	136	4	.61	.14:	.40L	1.00L	BD	BEF	2	0500000000			1	40	K3 III 1	26	96
04226−7200	37.2	14	285−37	14	12	153	4	.25L	.25L	.77	1.27	BC	FBD		1500000000			1	40	K0 III 1	18	88
04254−7543	29.8	7	289−35	21	11	152	2	.27	.25L	.40L	1.09L	C	EN		3500110000			1	40	K0 III 1	25	89
04260−7548	5.4	25	289−35	65	18	143	2	.20	.25L	.40L	1.00L	C	H		3600210000							
04261−7809	11.8	9	291−34	17	8	129	4	.31	.25L	.40L	1.25L	C	C L		0501000000							
04262−7616	16.1	20	289−35	11	8	65	4	.32	.25L	.40L	1.00L	B	C		4500000000							
04262−7441	16.3	3	288−35	32	8	151	4	.25L	.25L	.41	1.30	CC	JCCC		7601000000			1	14	32− G 14 S.	42	148
04264−7400	29.6	24	287−36	14	5	148	4	.25L	.16	1.15	1.99	DBC	JFAC		4501000000							
04269−7543	56.4	40	289−35	26	19	151	3	.25L	.25L	.40L	1.31	C	D		3680300140		8	1	32	X0427−757	137	8
04273−7100	23.0	38	284−37	6	3	16	6	1.84	.62	.40L	1.11L	BB	AAJJ	5	2522001000							
04275−7546	32.3	49	289−35	30	25	175	3	.25L	.37L	.40L	1.34	C	EGC		3580200160		8	1	32	X0427−757	112	8
04277−7244	43.3	35	286−36	91	8	56	2	.23	.25L	.40L	1.00L	C	D		2500000000			2	13	256096 G5	10	77
04280−7553	2.9	7	289−35	34	23	148	3	.25L	.25L	.40L	1.20	C	C		3600000220							
04283−7859	23.5	54	292−33	109	31	138	2	.26L	.58L	.40L	.92	D	E		2500000000							
04294−7413	26.6	58	287−36	35	33	146	2	.25L	.25L	.40L	1.11	E	I		5501000030		8					
04314−7800	24.7	50	291−34	42	8	142	3	.32	.25L	.40L	1.07L	D	E I		1501010000							
04315−7229	35.2	31	285−36	27	14	142	2	.19	.25L	.40L	1.58L	D	E J		2401000000			1	40	K0 III 1	10	96
04317−7109	42.0	48	284−37	13	13	108	4	.57L	.25L	.48	1.16L	C	J BI		2500000320		4					
04324−7421	28.1	34	287−35	22	8	52	4	.25L	.25L	.67	1.32L	B	ECBE		4501000100							
04324−7112	29.5	43	284−37	14	12	159	5	.42L	.25L	.58	1.00L	B	HC		3501100320		4					
04329−7926	56.3	33	293−33	66	28	141	2	.28L	.46L	.40L	1.04	C	MJF		4500000010							
04335−7454	31.3	19	288−35	20	8	138	4	.26L	.25L	.43	1.06:	CF	ECD		0600000200							
04335−7137	34.0	6	284−36	22	21	73	3	.28L	.25L	.35	1.18L	D	DB		3501000000							
04336−7308	37.2	21	286−36	62	13	146	2	.27L	.25L	.31	1.63L	F	DK		1401000000							
04344−7156	25.0	9	284−36	25	14	136	3	.29L	.25L	.33	.78:	DF	I DC		2500001100							
04345−7322	34.0	33	286−36	8	8	70	4	.37L	.28	.40L	1.00L	C	BCHN		2501120010		1					
04351−7318	9.0	38	286−36	8	8	10	4	.67	.25L	.40L	1.00L	B	AG K		2501120010		1	2	13	256106 K0	1	66
04353−7813	20.5	50	291−33	15	5	27	4	17.67	7.50	1.12	1.16L	ABB	AAAG	0	4541000000	16		2	16	01675	14	1000
04355−7008	35.1	3	282−37	9	8	14	6	.78	.22	.40L	1.09L	BE	AC	0	3801001000							
04366−7234	39.5	38	285−36	9	7	85	6	.25L	.21	1.42	2.69	DBB	I DAA		2400101000							
04366−7428	41.9	19	287−35	8	8	42	3	.43	.25L	.40L	1.00L	B	BJ		2501020000			1	13	256109 M0	4	87
04371−7024	8.5	38	283−37	9	9	74	7	.43	.25L	.40L	8.00L	D	CDKJ		5301000008			1	1	RT MEN	18	3
04376−7807	38.7	56	291−33	15	10	21	4	.25L	.14:	.96	1.59	EBB	BBA		4501000000			1	14	15−IG 11 Do	3	161
04380−7234	3.0	30	285−36	9	7	97	6	.61	.25L	.40L	1.00L	B	BF D		2501000000			2	13	256112 K2	8	81
04382−7356	16.5	31	286−35	8	6	120	5	.51	.25L	.40L	1.00L	B	BEI		0501000000			1	40	K2 IIICNIB 1	41	93
04388−7042	49.4	47	283−36	20	10	72	6	.26L	.28	.40L	18.76L	C	CNG		9301100028							
04391−7154	9.6	2	284−36	31	25	72	2	.67L	1.51L	.40L	.86	D	I I B		2500010000							
04403−7316	18.2	48	286−35	8	6	92	5	.80	.35	.40L	1.00L	BB	AB M	2	1501111000							
04403−7841	21.1	54	292−33	38	24	51	2	.25L	.54L	.40L	1.06	E	G E		8601010040		8					
04404−7427	26.9	27	287−35	7	4	15	5	64.51	49.09	6.89	2.19	BACC	AAAA	9	2432001000	29		1	1	SY MEN	12	3
04405−7745	34.8	6	291−33	10	5	132	4	1.82	.39	.40L	1.00L	BB	AB	4	0400001000			2	13	256116 K0	2	58
04407−7000	46.7	54	282−36	8	8	13	6	.81	.70	.40L	29.10L	CB	AA H	8	8501110008			1	*41	04408−7001	14	3
04433−7850	18.1	33	292−33	91	25	135	2	.41L	.25L	.40L	1.04	F	C		9601000020							
04434−7039	26.9	36	283−36	5	4	16	8	.31L	.96	7.10	9.71	BBB	FAAA		9502003208		6					
04434−7751	27.2	33	291−33	8	5	120	4	.49	.25L	.40L	1.00L	B	BF I		0400011000			2	13	256123 K5	4	85
04445−7213	33.6	35	284−35	15	8	86	5	.33	.25L	.40L	1.44L	D	DK		3500000000							
04450−7048	3.0	24	283−36	11	10	64	3	.26	.25L	.40L	6.13L	C	BL D		9502030108							
04458−7904	53.0	25	292−33	28	16	108	2	.58L	.25L	.35	1.00L	C	G BK		1600000100							
04461−7235	10.1	26	285−35	11	8	59	6	.97	.30	.40L	1.00L	BC	ABL	3	3600003000		2					
04462−7925	14.2	56	292−32	42	18	27	3	.37L	.25L	.40	1.07:	CC	DC		1502000110							
04464−7842	24.8	23	291−33	8	6	104	5	.60	.25L	.40L	1.00L	B	BD		9601020000		1					
04466−7100	40.8	21	283−36	31	20	137	2	.76L	.25L	.36	5.65L	C	N D		9501000108			1	14	56− G 1 S.	3	
04470−7109	4.8	8	283−36	49	31	148	2	.25L	.83L	.40L	1.50	D	LE F		9601100640		4					
04475−7904	31.9	49	292−32	14	8	23	4	.32L	.25L	.40	1.28L	C	DB		9501100100							
04478−7639	50.1	4	289−33	24	16	128	4	.27L	.25L	.40L	1.54	B	F JC		8582000140		8					
04481−7037	8.0	13	282−36	13	10	133	4	.25L	.25L	.64	6.12L	C	I GBD		9602210558		C					
04487−7509	42.8	49	288−34	14	3	62	6	.97	.30	.40L	3.63L	EE	AB J	8	0411035008		3					
04487−7024	44.7	6	282−36	24	8	7	3	.25L	.25L	.36	3.11L	D	DC		9703320328		1					
04492−7020	17.1	35	282−36	56	13	161	2	.20	.25L	5.28L	33.82L	D	C E		940232042C		1					
04497−7411	44.7	52	286−34	8	7	96	6	.50	.12:	.40L	1.00L	BE	BCHC	0	2501110000			1	*41	04498−7120	27	1
04498−7121	52.2	22	283−35	24	20	101	2	.14	.25L	.40L	1.45L	C	E		9600001000							
04500−7836	2.8	4	291−33	12	3	107	5	.95	.30	.40L	1.00L	CC	AB G	5	9500011000		8					
04503−7854	23.9	51	292−32	38	32	72	4	.27L	.25L	.40L	2.07	C	C		9580110160							
04505−7202	30.7	33	284−35	22	18	156	4	.33L	.25L	.34	1.26L	C	I DI		5601000000							
04505−7101	31.1	36	283−35	19	19	164	3	.25L	.25L	.40L	1.72	E	I GD		9600100620		4					
04505−7052	31.2	32	283−35	10	4	14	7	.25L	.25L	1.38	5.05	BB	FBB		9500100648		4	3	39	PKS0450−70	36	408
04505−7308	33.6	28	285−35	30	24	116	2	.38L	.25L	.36	1.37L	D	EF		3501100000							
04508−7313	48.8	55	285−35	13	12	128	5	.30L	.25L	.52	1.22:	BD	DDC		3501101000							
04510−7035	4.2	23	282−35	44	21	155	2	.28L	.34L	1.45L	1.96	D	H D		9700101230		6					
04511−7856	9.4	33	292−32	34	28	137	2	.29L	.98L	.40L	1.51	C	M E		9500210370		C					
04513−7027	19.6	7	282−35	12	4	15	5	.25L	.49	4.95	12.11	BCC	GBAB		940210254C		6					
04523−7043	19.5	23	282−35	16	3	161	5	.38	.13:	1.37L	10.13L	CF	BFEB	0	950315454C		3					
04524−7235	25.9	27	284−35	38	29	154	3	.29L	.25L	.40L	1.82	C	F E		4500000010							
04525−7638	33.0	13	289−33	23	8	119	4	.41	.26L	.40L	1.00L	B	CFL		9601000010							
04525−7858	35.1	31	292−32	40	37	117	2	.25L	.25L	.78:	1.24	F	G		9503000650		4					
04532−7051	13.8	2	282−35	17	3	162	5	.25L	.25L	1.06	4.92	EB	J GDB		968110050C			1	*41	04532−7050	36	4
04534−7003	29.7	19	282−35	26	8	24	4	.25L	.25L	1.29	3.07:	CD	I CB		980310231C							
04538−7040	49.6	30	282−35	25	5	155	4	.25L	.25L	.40L	4.40:	BC	DCB		960300040C			3	*14	56− G719 Ga	18	
04539−7229	55.1	20	284−35	13	5	143	4	.46	.25L		1.30L	B	B GN		7600011000			3	13	256139 F5	3	61

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m, δ ° ′)	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04545−7000	32.0	44	281−35		14	8	14	5	.52	.84	5.96L	64.11L	CC	BAEH	9	9403401430								
04549−7453	57.6	5	287−34		11	8	43	5	.25L	.25L	.74	1.49	BD	EBC		3600000008			1	*41	04549−7453		27	14
04555−7032	30.4	7	282−35		20	9	152	3	.25L	.24	.58	23.14L	CD	BB		9400000200		4	2	*39	MC4 0454−705		108	408
04556−7225	38.3	4	284−34		48	31	140	2	.25L	.26L	.57L	1.32	C	BLD		7500000000								
04557−7052	43.6	8	282−35		24	3	156	3	.25L	.25L	.99	5.47:	DD	MJ DB		9600200520			1	*41	04556−7052		51	8
04557−7736	45.5	55	290−33		8	4	15	4	.38	.25L	.40L	1.00L	B	AAFJ		1600100000								
04561−7657	6.3	29	289−33		77	8	42	4	.25L	.25L	.40L	1.26	F	C		7602001050		8						
04563−7402	20.8	46	286−34		12	10	6	6	.26L	.25L	.48	1.36	BF	NEBB		2500100100								
04563−7125	22.8	37	283−35		35	12	150	2	.37L	.25L	.62:	2.57	DD	G DA		9701000100								
04564−7056	24.9	48	282−35		76	24	141	2	.25L	.25L	1.39L	2.08	D	I C		9682000530			2	*41	04563−7125		5	12
04566−7500	36.5	52	287−34		6	3	95	6	8.00	2.00	.57	1.02:	AB	BF AABC	3	5600000508	01	4	4	*13	256145 K0		2	52
04573−7031	23.2	24	282−35		20	9	148	2	.25L	.25L	.82L	5.58	C	GB		9500000400			1	14	56−SC 34 OC		67	
04573−7100	23.8	2	282−35		17	8	148	4	.49	.25L	2.83L	30.01L	B	BD I		9401010210			4	*13	256146 G5		1	75
04575−7537	35.1	2	288−33		7	4	106	5	.39	.44	.70	1.55	FB	BD FBBB	6	7500004148		A	1	14	33− G 2 SB		4	
04581−7013	8.7	27	282−35		17	4	154	4	.41	.39	4.68L	28.99L	BC	BA	3	9602045110		3	1	*41	04581−7013		3	3
04582−7858	16.3	5	291−32		48	30	112	2	.25L	.25L	.40L	.90	F	F		2500100380		C	1	32	X0458−789		30	12
04583−7051	20.5	44	282−35		27	3	159	4	.38L	.25L	1.08	5.32	BC	HFCA		9501001100			1	*41	04584−7052		42	12
04586−7027	36.5	28	282−35		18	5	13	5	.25L	.25L	1.93:	10.44	BC	I EB		9402002410		2	1	*41	04585−7027		26	12
04590−7859	0.1	10	291−32		33	21	129	3	.25L	.25L	.40L	1.56	C	I F		2500100380		C	1	32	X0458−789		118	12
04590−7909	0.3	1	292−32		39	18	96	3	.33L	.25L	.29	1.14L	C	C		5500000000								
04597−7054	43.8	34	282−35		34	16	140	2	.38L	.25L	.83	3.33L	[	CB		9601000200C			1	*41	04596−7054		12	12
04598−7521	49.2	1	287−33		10	8	101	5	.39	.25L	.40L	4.74L	D	CG		6401010008			1	40	K1 IIIP 1		41	95
04598−7036	52.5	19	282−35		20	8	11	5	.25L	.36	.82	12.43L	CC	BAD		9502002210								
05000−7013	3.2	22	282−35		12	4	23	5	.20:	.42	8.47	37.72:	EDEC	DADC	9	96C424976C		F	2	*41	05001−7013		43	7
05004−7007	26.4	49	281−35		14	3	163	5	.25L	.25L	4.25	8.28	BBC	I BAA		9702029640		7	1	*41	05003−7007		44	2
05015−7458	34.0	35	287−33		26	8	110	5	.33	.25L	.67	1.44	BD	I LBB		4501010008			2	*14	33−IG 9 ..		13	150
05018−7852	50.1	48	291−32		8	6	103	4	.28L	.25L	.40L	1.00L	B	BHF		2500000000								
05025−7046	33.9	53	282−34		29	3	154	4	.95	11.84	1.68	32.82L	C	GBB		9401200210								
05027−7124	44.2	15	283−34		18	4	10	3	3.73	.94	3.86	21.01L	BBC	AAAD	0	9305100110			2	*41	05027−7124		5	7
05028−7822	52.8	13	291−32		9	3	12	5			.40L	1.00L	AB	AAHH	0	3601000000			3	13	256153 K0		1	61
05029−7307	56.9	5	285−34		18	8	21	4	.36L	.25L	.47	1.95	CF	H CC		9502001008								
05031−7628	6.2	47	289−33		18	8	47	5	.49L	.13:	.61	.73	DBF	LCCC		3500000100								
05031−7154	6.3	35	283−34		37	8	149	3	.22	.25L	.48L	1.84L	C	EL		9600000000								
05032−7019	15.8	18	282−35		48	14	8	2	.25L	.31L	.77L	3.23		C DGB		9703000200			2	*40	K1 IVCNIII 1		11	96
05032−7041	17.5	20	282−34		29	9	151	4	.25L	.25L	1.27	7.07:		CD JBE		9602101220								
05033−7122	21.0	58	283−34		15	4	12	4	2.67	.61	3.86L	21.78L	BB	AA H	5	9305100110			5	*13	256154 K0		1	52
05034−7517	27.3	37	287−33		11	10	179	5	.25L	.25L	.78	1.41	BC	BBB		7501000208	4							
05039−7002	55.0	6	281−35		20	8	150	5	.25L	.56	4.25L	42.48L	B	EAF		9500001000								
05042−7111	16.8	8	283−34		24	8	146	4	.25L	.39	3.98L	30.66L	C	HAKC		9301101200			2	*41	05043−7111		19	3
05042−7815	17.4	9	291−32		8	7	111	5	.39	.25L	.40L	1.00L	B	BH		2602010000			2	13	256157 K0		3	78
05043−7551	21.6	56	288−33		13	8	150	5	.33L	.32	.40L	1.00L	C	DBI K		2501001000								
05044−7012	24.1	50	281−34		49	3	144	3	.25L	.18	3.51L	45.64L	F	CB		9300555540	F							
05046−7014	39.9	10	281−34		36	3	149	2	.42L	.12	4.20L	45.64L	D	BD		9300555540	F							
05047−7110	45.4	53	283−34		17	3	22	4	.25L	.20	2.31	10.10	DDC	CCBB		9441101300			1	*41	05047−7111		8	14
05049−7047	56.6	50	282−34		13	3	19	4	.48	2.05	22.65	50.31:	BBEC	BABA	4	9360344420			7	4	*14	56−SC 55 OC		14	
05051−7058	11.5	30	282−34		11	4	148	4	1.58	11.38	62.05	85.21	BBDC	AAAA	1	9341031310			1	4	*40	PLANETARY 3		17	
05052−7011	17.4	29	281−34		11	3	11	5	.55	2.45	23.71	45.64	BBCF	BBAB	1	95E065554C			F	1	32	X0505−702		64	15
05053−7903	20.6	48	291−32		15	9	114	6	.25L	.25L	.82	1.61	BB	KDBB		5500000000			1	14	15− G 16 ..		7	156
05060−7037	5.1	40	282−34		60	8	53	4	.24:	.23	4.48L	56.05L	EC	DD	6	9300031200			5	1	*41	05060−7037		34	3
05064−7501	24.2	18	287−33		20	14	115	3	.29L	.25L	.48	1.34L	D	NI DD		7501100100			1	14	33−IG 12 Do		16	
05066−7002	39.2	46	281−34		29	10	146	3	.35L	.25L	1.27	9.08L	D	KBB		9702400700								
05066−7014	39.3	2	281−34		14	4	153	5	.25L	.25L	4.06	16.33	BB	EGCA		9641034300								
05067−7456	44.4	43	287−33		15	12	120	4	.29L	.25L	.63	1.00L	B	DKBH		7501100100								
05068−7032	51.8	10	282−34		12	4	152	4	.37	.55	10.02:	35.53	DBCE	BCBA	5	9362034420		7	3	*14	56−SC 65 OC		26	
05069−7047	56.7	46	282−34		21	3	155	4	.67L	.25L	2.50	29.18L	C	H CA		9401112600			2	*41	05068−7047		32	4
05070−7637	0.9	36	289−32		26	11	122	3	.36L	.25L	.28	1.14L	C	CG		2500000010			1	14	33− G 13 S.		15	
05070−7020	3.3	43	281−34		39	8	159	5	.31	.25	5.31L	24.35L	CD	EBED	2	952211020C								
05070−7931	4.1	38	292−31		29	22	44	2	.25L	.25L	.96L	1.47	F	HD		9402000340	8							
05076−7047	40.4	4	282−34		25	3	148	4	.27L	.38L	2.13	8.29:	DF	J GBC		950121270C								
05077−7119	44.2	53	283−34		32	3	139	4	.69	.25L	.69L	2.94L	C	BC		9703100430			4	*13	256161 K0		7	75
05079−7115	58.1	18	283−34		42	3	153	3	.74L	.25L	.91	6.63		CC MNBB		9602100210			1	14	56−SC 68 OC		35	
05083−7055	19.6	43	282−34		31	13	152	2	.26L	.25L	.61	6.15L	E	C		8501110218			2	*41	05083−7055		16	4
05084−7337	24.2	3	285−33		29	10	23	3	.25L	.25L	.39	1.44	DC	ECB		9600100008			1	14	33− G 14 S.		8	
05085−7009	33.5	38	281−34		31	12	6	3	.25L	.25L	.92	16.38L	C	KEBL		960020131C								
05085−7039	34.2	31	282−34		36	3	153	3	.38L	.25L	1.88	10.27:	CD	HI BD		970420152C			2	*41	05085−7039		21	7
05090−7050	2.2	58	282−34		21	10	27	2	.25L	.25L	.71	6.53L	C	BC		9503101128								
05092−7121	16.6	22	283−34		48	4	140	3	.25L	.20	.61L	3.45L	D	BD I		9601001220			2	*41	05092−7120		32	3
05095−7059	30.3	31	282−34		23	12	11	3	.27L	.25L	.87	3.57	DD	GJ CB		9601011118			2	*41	05095−7059		5	4
05103−7131	22.0	20	283−34		21	3	143	4	.25L	.55	4.59	7.95	CBB	HBAA		9500002000			2	*41	05104−7131		45	14
05108−7017	52.3	41	281−34		14	4	145	4	.30	1.26	4.19	24.51L	CBB	BAAH	3	950321020C			1	*41	05108−7017		3	7
05110−7208	1.4	13	283−33		36	11	146	3	.31	.25L	.44L	2.28L	C	DJ I		9600001000								
05114−7654	27.3	31	289−32		5	3	99	6	6.60	2.23	.60	1.00L	AAB	A ABG	6	3510000100			2	13	256166 K0		4	87
05116−7145	38.4	4	283−33		47	12	142	3	.25L	.25L	.49L	3.09	C	MFD		9602000210								
05117−7752	45.6	4	290−32		19	8	118	6	.25L	.25L	.69	2.16	CB	KDB		7600000510			1	*41	05115−7144		24	12
05118−7018	48.4	37	281−34		28	3	150	3	.29L	.25L	1.99	12.86L	C	HFBB		960211010C	4	2	14	15− G 19 S.		42	
05121−7042	8.1	18	282−34		36	13	147	2	.26L	.99L	.83	5.48L	D	FCB		9703200308								
05124−7450	25.7	35	287−33		13	10	174	5	.25L	.25L	.58	1.66	BB	GBB		3502000100			2	*41	05121−7042		29	4
05125−7035	32.4	52	282−34		14	8	19	4	.51	.51	3.44L	33.13L	DD	AB	9	940526434C		B	2	*41	05124−7035		45	3
05125−7053	33.4	27	282−34		26	14	157	3	.25L	.25L	.98	25.14L	F	GCB		9502000318			3	*41	05125−7053		13	4
05126−7716	41.2	31	289−32		11	8	3	6	.49	.25L	.40L	1.00L	B	BGDF		3601010000			1	13	256167 G5		1	75
05127−7113	42.0	46	282−34		28	20	136	2	.42L	.25L	.58	4.64L	C	G HC		9502001128								
05127−7030	46.0	55	282−34		27	7	157	4	.40L	.53	17.61L	46.79L	F	FBBB		940448757C			1	*41	05127−7114		21	4
05129−7334	58.6	37	285−33		41	39	125	2	1.26L	.25L	.41L	.97	F	LJ E		6500001000		F	1	32	X0512−705		30	15
05130−7027	0.2	59	281−34		12	4	15	4	.62	2.01	17.61	46.79L	BBD	BAAB	6	940235556C								
05130−7106	2.6	11	282−34		23	14	145	2	.43L	.25L	.57	4.77L	F	H CB		9700001128		F	2	*41	05129−7027		4	7
05132−7952	13.7	47	292−31		16	11	86	2	.23	.25L	.40L	3.56L	C	B N		9304110368								
05133−7001	21.1	28	281−34		44	14	145	2	.27L	.25L	.68	3.48:	DE	CD		980000060C	8	1	40	K1 III 3		25	108
05136−7525	40.1	6	287−32		12	8	41	4	.34	.25L	.40L	1.20L	E	C		2500000000			1	*41	05133−7001		21	4
05145−7012	33.9	15	281−34		21	12	137	4	.25L	.25L	2.41:	21.59		DD MBCB		9643114310			2	13	256168 K0		5	71
05146−7018	38.7	30	281−34		28	3	155	4	.52L	.25L	1.61	22.51L	C	I AE		9602014310			2	*41	05146−7012		37	12
05149−7205	55.4	57	283−33		42	8	144	3	.35	.25L	.40L	2.53L	C	DGEM		3702000010			2	*41	05146−7018		12	4
05155−7004	31.6	41	281−34		33	8	150	3	.25L	.73L	1.72L	7.30	F	F DA		9701200430								
05155−7036	33.9	53	282−33		14	3	151	4	.25L	.35	1.75	8.94	CBC	BAC		9702113328								
05155−7215	34.4	34	284−33		44	12	20	2	.27L	.25L	.44	1.26	CC	K BB		3701000100		E	1	*41	05154−7004		29	7
05159−7037	59.5	39	282−33		27	10	136	2	.25L	.25L	.81	16.12L	F	BD		9702113328		E	3	*32	X0515−706		106	14
05163−7148	22.1	28	283−33		49	19	11	2	.42L	.41L	.40L	2.50	D	MKGB		9602100400		E						
05165−7150	34.6	47	283−33		19	6	137	4	.25L	.15:	2.45	5.88	EBB	MFAA		3543100410		4						
05168−7401	49.7	51	286−33		23	22	130	3	.25L	.25L	.40L	1.66	C	D C		7502000110		4						
05169−7350	54.8	30	285−33		26	7	130	3	1.29	.67	.40L	1.00L	BD	AA	9	9600000000								
05170−7137	1.1	11	283−33		8	8	114	3	.32L	.42	.46L	13.28L	E	CAI		9500220118		1	1	*41	05170−7137		53	3
																		1	1		RS MEN		3	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources (PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05170−7156		2.6	45	283	−33	18	8	138	4	.25L	.59	1.16	2.24	BBC	FABB		3602002320		A						
05171−7048		11.8	42	282	−33	24	9	10	3	.35	.14	.66L	46.97L	CD	CEK	1	9401110108			2	*41	05171−7048		4	1
05172−7702		16.2	3	289	−32	14	8	40	6	.60	.16	.40L	1.00L	BF	BH K	0	3600000000			1	40	K3/4 (III) 3		28	100
05174−7738		26.3	8	290	−32	14	8	43	6	.32	.25L	.40L	1.25L	B	BJ H		9500000000								
05181−7135		8.9	1	283	−33	20	9	141	3	.42	.25L	.46L	15.39L	B	B N		9501230118			1	2	*13	256173 K0	2	77
05182−7244		12.4	56	284	−33	29	9	129	3	.39	.25L	.40L	1.10L	D	CC		1801000000				2	13	256174 K5	22	85
05182−7117		14.2	60	282	−33	16	8	11	3	.82	2.70	29.85	61.71:	CBCD	BABA	6	9443134358			7	2	14	56−SC 95 OC	37	
05183−7937		23.3	6	292	−31	13	8	83	4	.25L	.25L	1.05	3.10	BE	FAA		7501201248			8					
05184−7040		29.7	43	282	−33	39	12	153	2	.71L	.25L	.68	3.97L	C	G BB		9801000348								
05187−7004		43.6	42	281	−33	22	12	157	4	.28:	.26L	4.82:	28.72	D DE	FCDC		95C333753C			2	2	*41	05186−7004	14	10
05187−7033		44.1	32	281	−33	16	8	143	4	.25L	.71	3.80L	35.59L	B	EBI		950000010C				2	*41	05187−7033	10	3
05189−7008		55.2	39	281	−33	29	8	135	2	.25L	.37	3.25L	28.72L	E	BGC		96A452642C			2	3	*41	05188−7008	28	2
05193−7009		22.4	28	281	−33	72	11	136	3	.25L	.24	4.68L	17.13:	C F	CFB		970321651C			2	2	*41	05193−7009	4	2
05197−7444		42.8	55	286	−32	19	6	130	3	1.33	.31	.40L	1.00L	BC	AC H	0	2700000000				2	13	256177 K0	3	77
05201−7829		8.2	47	291	−31	8	7	174	5	.85	.21	.40L	1.00L	BC	ADGK	5	9601000000				1	40	M0/1 III 3	7	109
05201−7013		9.9	6	281	−33	21	14	4	2	1.08L	.26L	3.54L	9.46		D KI HC		970131130C				1	*41	05201−7013	24	8
05203−7116		19.8	48	282	−33	34	14	134	2	.27L	.25L	.79	5.88		CD EBBD		9601000228				1	*41	05204−7117	46	4
05209−7101		59.9	10	282	−33	35	15	134	2	.19	.25L	.79L	11.19L	E	DK		9700000008				2	*40	K0 III 1	42	95
05213−7012		21.4	31	281	−33	11	8	78	4	.25L	.38	3.34L	34.74L	C	GBFH		950121120C				3	*41	05213−7012	9	2
05216−7145		40.7	58	283	−33	26	6	135	4	.28L	.20:	2.80	12.40	DBC	DDAA		9600111408								
05216−7752		40.9	25	290	−31	36	8	117	5	.37L	.27L	.40L	1.94		D JHHC		9501002330			4					
05217−7001		45.7	54	281	−33	14	3	12	4	.45	.72	7.38	36.57	DCFE	BBBA	8	954239552C			8	7	*41	05217−7001	13	14
05219−7208		55.1	27	283	−33	29	8	15	4	.54	.25L	.52L	3.41L	B	BE		1602010000				1	40	K4 III 2	36	98
05225−7913		35.7	49	291	−31	16	9	84	4	.30L	.25L	.49	2.26L		C IJCB		9501000108				1	14	16− G 3 Sb	38	
05228−7746		49.9	59	290	−31	37	26	61	3	.27L	.25L	.40L	2.25		C K GB		9581102260			4					
05230−7137		2.3	53	283	−33	15	4	130	4	.25L	.70	3.50	15.48L	CB	AAG		9501314548			A	2	*32	X0522−716	51	10
05230−7011		2.8	40	281	−33	17	8	94	4	.26:	.25L	1.37	87.25L	C D	CDBB		940513032C			8	4	*14	56−SC114 OC	32	
05231−7647		6.7	38	289	−31	12	8	96	4	.55	.26L	.40L	1.00L	B	BC E		1500020000								
05231−7030		7.7	29	281	−33	49	14	134	2	.63L	.25L	1.59L	9.58		F M BC		968200035C				1	*41	05232−7031	46	4
05231−7120		9.1	55	282	−33	29	13	133	2	.59L	.16	.72L	12.79L	D	FE		9602202528			2					
05232−7246		13.4	7	284	−32	45	15	139	3	.29L	.25L	.36	2.04L		C MCM		0500000100								
05232−7111		13.8	25	282	−33	29	11	17	2	.25L	.17	.75L	20.91L		D DD		9502000018								
05232−7142		16.1	23	283	−33	36	3	132	4	.26L	.25L	1.12	9.78:		FC F BD		9680314648			A	1	*41	05232−7142	9	9
05233−7620		18.8	40	288	−32	18	8	9	5	.26	.25L	.40L	1.07L	B	CGHK		1501000000								
05235−7004		34.3	17	281	−33	30	12	134	2	1.34L	.25L	2.13L	7.59		C HNDB		974230132C			8	2	*41	05236−7004	36	8
05235−7745		35.1	5	290	−31	33	24	62	2	.60L	.52L	.56L	1.41		C KLFD		9500101250			4					
05236−7118		38.1	49	282	−33	29	15	135	3	.25L	.25L	1.03	11.90L		F MCA		9601202538			2					
05237−7000		42.8	45	281	−33	41	8	152	2	.61L	.35	3.99L	29.58L	E	NH		950212120C				5	*41	05237−7000	12	2
05237−7350		44.6	41	285	−32	17	4	126	4	2.13	.54	.40L	1.09L	BB	AA J	0	9601001000				2	13	256182 K0	8	68
05240−7943		2.6	37	292	−31	8	8	88	5	.54	.13:	.40L	4.66L	BD	BC M	0	6501001008				2	*40	K3/5 4	30	106
05241−7309		11.3	6	284	−32	45	15	138	3	.23	.25L	.40L	1.00L	C	G H		0500000000								
05244−7122		25.9	40	282	−33	18	9	19	4	.28L	.25L	2.93	17.85:		FD GHEB		9542202538			2					
05245−7248		35.8	34	284	−32	29	8	25	4	.31	.15:	.40L	2.38L	BD	DCFK	0	0500101000								
05246−7137		39.0	22	283	−33	28	3	12	3	.27L	.37	1.82	24.88L		CC I BAF		9503315308				1	*41	05248−7137	49	3
05246−7003		40.2	49	281	−33	13	3	141	4	1.46	.33	4.90L	81.41L	BC	AB	1	950130200C				8	*40	M3/4 4	25	101
05247−7639		45.8	31	288	−31	67	8	35	3	.28	.25L	.40L	1.03L	D	C		1500010000				1	40	K1 III 1	25	93
05248−7007		50.6	41	281	−33	35	8	143	3	.26L	.18	4.27L	91.24L		C MCG		940420110C				5	*41	05248−7007	6	2
05250−7134		3.3	34	283	−32	21	6	134	4	.25:	.38	4.39	9.30:	CCBD	ABAA	0	9603325208			2	1	*41	05251−7134	44	7
05250−7141		5.9	27	283	−32	34	7	15	4	.35L	.25L	1.20	52.80L		B FFBB		9443123308			2	1	*41	05252−7141	60	6
05253−7854		23.2	41	291	−31	18	8	78	5	.34L	.25L	.61	1.80:		BE LI BC		7500000018								
05254−7417		27.4	30	286	−32	36	22	128	2	.27L	.58L	.48L	1.45		F IFD		4601000010								
05257−7135		42.1	45	283	−32	36	8	139	4	.28L	.29	.86L	69.95L	C	A E		9404448428			2					
05257−7440		44.8	35	286	−32	20	12	109	2	.34	.25L	.40L	1.11L	C	D		6601000000				2	13	256186 G0	7	80
05257−7130		47.9	25	282	−32	49	13	127	2	.40L	.66L	.78	34.80L		C NB		9501200108								
05260−7010		5.1	23	281	−33	44	14	133	2	.65L	.14	2.27L	14.99L	D	CK		9705000000C				4	*41	05260−7010	19	3
05261−7001		6.8	55	281	−33	31	17	137	3	.26L	.29L	5.30:	22.51		FD DCCB		974413141C				5	*41	05261−7002	16	5
05265−7804		35.2	24	290	−31	62	8	30	3	.25L	.25L	.34	1.02		CC J DB		9601000100								
05266−7138		40.5	25	283	−32	15	5	15	4	.26	.26	6.31	27.34	CCCC	ECCB		9562344468			A	2	*41	05267−7138	27	13
05267−7902		47.5	38	291	−31	24	17	118	5	.25L	.25L	.40L	2.07		D HB		7500000208								
05271−7006		6.6	10	281	−33	30	8	150	2	.28	.26L	8.70L	78.50L	C	A G		960312150C			4	5	*17	363	42	
05271−7943		10.1	59	292	−31	29	8	31	5	.37	.25L	.40L	4.67L	B	DJ		8500010008				1	*41	05272−7944	15	3
05273−7107		18.0	42	282	−32	45	3	20	2	.70L	1.11L	.91L	5.69		F KLBC		970011021C								
05273−7751		20.3	56	290	−31	76	29	61	2	.76L	.50L	.51L	.91		F CD		9600000000								
05276−7125		40.9	31	282	−32	13	5	136	3	.25L	.46	5.35	20.78:	CCC	HBAA		9641256448			B	1	32	X0527−714	72	11
05276−7259		40.9	16	284	−32	37	3	131	4	.91	.20:	.40L	1.61L	BD	AE	5	0500010000				2	13	256191 K5	14	81
05277−7024		47.3	24	281	−32	39	18	143	3	.25L	.25L	2.32L	6.14		D DCC		980301020C				1	*41	05277−7023	60	4
05278−7342		49.5	15	285	−32	17	8	13	4	.52	.25L	.40L	1.15L	B	BF		0501011000				2	13	256192 G5	6	75
05279−7036		58.1	12	281	−32	19	8	134	4	.26:	.30	3.87:	30.10L	CCC	CCBD	0	968136633C			B	3	*32	X0527−706	51	11
05280−7039		3.8	10	281	−32	26	11	131	3	.25L	.25L	2.41:	16.96		DD M DA		970215733C			B					
05280−7810		5.5	42	290	−31	23	8	165	4	.35	.25L	.40L	1.63L	D	BJ F		9501000020			8					
05281−7126		10.0	40	282	−32	17	9	126	3	.27L	.36L	5.35	21.54:		DC BBCB		9642256548			B	3	*32	X0527−714	84	11
05293−7013		21.4	8	281	−32	40	23	127	3	.25L	.25L	3.11	13.25L		E I D		990541220C				1	*41	05293−7013	11	4
05294−7104		27.1	44	282	−32	16	3	133	4	.78	.58	2.98L	56.95L	BB	AA	8	940268883C				1	*41	05293−7104	41	3
05295−7121		31.6	41	282	−32	51	14	140	2	.21	.25L	.62L	17.14L	E	D		9502000008				3	*41	05295−7121	4	1
05299−7104		57.1	1	282	−32	22	8	130	4	.42	.37	4.57:	56.95L	EFF	DCBB	0	944167861C								
05300−7049		4.6	4	282	−32	20	4	13	4	.25L	.25L	1.74	6.65		BD GAB		980200020C				2	*41	05301−7049	30	4
05300−7014		5.1	53	281	−32	18	3	8	2	.85L	.25L	2.43:	6.88		DD M CC		994323320C								
05302−7056		12.2	53	282	−32	48	3	133	4	.61L	.25L	2.06	50.17L		E NEB		960261260C				2	*41	05301−7056	6	1
05302−7102		15.7	32	282	−32	63	3	134	3	.27L	.21	2.17L	56.95L	C	CBDD		950397761C				1	*41	05302−7102	26	7
05302−7105		16.5	33	282	−32	27	8	130	3	.45:	.48:	21.07L	56.95L	FF	EDEA		94E196641C								
05304−7000		24.5	23	281	−32	19	12	135	3	.30	1.38L	12.90L	133.18L	F	EBE		9504221426E				3	*40	K2/3 (III) 3	38	92
05304−7136		24.6	30	282	−32	59	18	22	2	.54L	.57L	.66L	2.89		F FB		9701000218								
05305−7251		34.9	57	284	−32	22	8	133	4	.26L	.32	.40L	1.00L	C	IC		0601031000			1					
05306−7032		40.3	52	281	−32	37	10	139	5	.31	.22	22.93L	197.63L	DD	BE		9402000000C				2	*41	05307−7032	9	3
05307−7107		42.4	15	282	−32	14	6	15	4	.52	.90	21.07L	65.52L	CE	CCCA	0	936294641C								
05309−7056		55.6	53	282	−32	27	8	132	4	.70L	.26	2.05	21.41L	DE	GDBB		970121250C				2	*41	05308−7056	28	14
05310−7110		2.6	0	282	−32	20	3	123	3	.36	1.34	50.92L	58.07L	ED	DACC	9	942177864C			8					
05313−7844		21.3	42	291	−31	91	34	61	2	.25L	.67L	.44L	1.38		C GHF		9501000120			8					
05313−7304		22.1	11	284	−32	15	4	121	4	1.54	.82	.40L	1.24L	BB	ABHI	7	0600001000								
05313−7109		22.9	30	282	−32	13	7	128	4	.53	1.38	34.21L	112.92:	DD	E BBBB	3	937296954C			8	1	*41	05314−7109	17	7
05314−7101		25.3	51	282	−32	38	8	135	4	.27L	.23:	8.44L	23.12		D F MBCD		96C313780C								
05314−7115		29.3	13	282	−32	70	13	139	2	.36L	.25L	1.74	11.39L		F CA		960042423C				1	40	K0 +	40	104
05315−7145		30.8	7	283	−32	21	3	132	4	.27L	.71	.34:	11.56L	BD	IAC		9501000108				1	*41	05316−7145	29	3
05315−7328		31.9	22	285	−32	13	8	114	4	1.08	.28	.40L	1.18L	BC	AB F	3	0600000000				1	*41	05315−7328	12	3
05316−7124		40.9	46	282	−32	34	9	18	4	.25L	.25L	1.54	9.44		FD MECB		96411014 1C			4	1	*41	05317−7124	19	12
05318−7247		52.3	56	284	−32	40	9	19	3	.30	.19	.40L	1.00L	BD	CB	2	0601021000			1					
05320−7020		1.6	18	281	−32	25	8	133	5	.25L	.54	6.22L	77.05L	B	A G		960120162C				2	*41	05319−7020	13	2
05320−7106		1.8	12	282	−32	14	3	16	4	1.35	7.19	50.92	55.20:	BBCF	BAAB	2	950375764C			8	6	*39	MC 54	27	5009
05321−7110		8.8	0	282	−32	11	3	155	4	.24	.48	25.70L	14.04L	CC	EBBI	2	970285854C			8					
05323−7308		23.6	39	284	−32	36	6	127	3	.24:	.32	.40L	1.00L	FC	GB	0	0600003000				1	*41	05324−7308	15	2

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05325−7106	35.7	17	282−32		27	3	24	3	.25L	.73	50.92L	20.25L	C	BEG		970234754C		8						
05326−7004	38.5	19	281−32		10	8	35	5	.29L	.30	13.64L	167.04L	F	FC		950110000E			2	*41	05326−7004		37	3
05329−7115	54.5	18	282−32		13	4	16	4	.40	1.23	15.06	45.04	BDD	CBAB	4	946034433C			1	*41	05329−7115		8	15
05332−7025	14.8	29	281−32		38	3	132	4	.33L	.25L	2.27L	6.41	D	J EB		598010072C								
05335−7359	30.9	26	285−31		23	12	124	3	.25L	.19:	.82	1.00:	FBC	FCAD		1600000000								
05338−7159	51.9	42	283−32		22	4	130	4	.91	.35	.64L	2.08L	C	ACG	1	1701000000								
05338−7622	51.9	33	288−31		23	3	115	4	3.90	.91	.40L	1.00L	B	AA	1	1601000000			2	13	256201 K0		2	50
05347−7147	46.1	12	283−32		65	16	129	2	.78L	.25L	.50	1.95L	D	EI		1700010000			1	14	56−G 154 SO		10	148
05348−7024	48.4	48	281−32		23	10	126	3	.50	.19:	3.92L	88.75L	C	ABFD	0	950022130C		1	3	*41	05347−7024		19	3
05349−7042	55.2	40	281−32		64	11	130	2	.40L	.25L	.88	20.15L	D	AE		980100041C								
05351−7749	8.9	12	290−31		25	14	86	3	.41L	.25L	.54	4.47L	C	C		9400000008								
05353−7026	18.6	17	281−32		25	12	130	3	.53:	.24	2.07L	4.80:	CD	BCFC	1	990024131C		1	2	*41	05352−7026		35	4
05353−7012	20.2	58	281−32		10	3	132	6	.25	.25L	1.48:	16.55L	D F	DLEB		970031241C		2	3	*41	05353−7012		10	12
05359−7110	55.3	1	282−32		29	3	17	4	1.07	.24	2.71L	20.22L	BC	AB K	0	950200010C			2	13	256207 K2		6	76
05359−7346	59.4	19	285−31		14	4	119	4	27.82	7.47	1.23	1.16L	ABB	AAAI	0	1500000010	17		3	13	256208 MB		3	55
05360−7121	2.2	19	282−32		28	6	130	4	.65L	.44	3.13L	23.39L	D	CBHM		950011120C								
05360−7118	4.6	43	282−32		74	18	129	2	.98L	.62L	2.01L	2.73	E	LGB		990011120C								
05361−7142	6.1	21	283−32		47	8	128	3	.31	.25L	.42L	2.72L	E	CLJ		1800010110			1	40	G8 III 1		26	94
05362−7415	14.4	57	285−31		20	8	114	3	.60	.25L	.70L	1.20L	E	ACF		2600001000								
05366−7050	36.8	43	281−32		30	22	130	3	.29L	.25L	3.11L	6.59	D	I M D		980320064C								
05366−7357	37.1	16	285−31		42	8	117	4	.28L	.26	.40L	1.28L	C	HBJ M		2600000000								
05366−7256	39.3	18	284−31		19	8	13	4	.80	.14:	.40L	1.20L	CD	BDF	0	2602202000			3	*40	K5 +		20	109
05367−7540	42.9	48	287−31		16	3	117	4	2.21	1.07	.40L	1.00L	EB	AAM	1	0400000000			1	1	V MEN		84	3
05367−7629	43.9	43	288−31		24	10	114	3	.25L	.25L	1.39	2.48	BC	FAB		0500000000			1	14	33−IG 25 Tr		1	
05369−7011	59.6	29	281−32		26	12	10	3	.27L	.25L	1.90L	10.13	F	FB		990201030C			1	*41	05368−7010		53	4
05370−7019	4.5	23	281−32		24	9	129	4	.28L	.57	2.34L	19.03L	B	DB		972110010C			4	*41	05370−7019		15	2
05371−7826	6.8	19	290−30		41	19	124	2	.25L	.25L	.41L	1.00	C	L D		7501000030		8						
05371−7045	8.7	15	281−32		52	9	129	2	.27	.25L	1.06L	8.04L	D	EI FB		990321041C			1	*41	05371−7045		15	3
05374−7857	27.8	27	291−30		16	9	94	5	.25L	.25L	.55	1.77	BD	I AB		4500000208		4						
05375−7002	30.8	21	281−32		28	3	13	4	.25L	.28L	7.36L	22.89	C	FFA		970302150C			1	*41	05374−7002		36	12
05375−7300	31.5	34	284−31		67	8	29	2	.25	.25L	.84L	3.50L	F	E		1500201000			1	40	K0 III 1		44	98
05381−7343	9.1	17	285−31		85	11	127	2	.28	.25L	.40L	1.69L	C	C		2500010000			2	13	256213 G0		32	66
05382−7444	13.5	45	286−31		52	10	120	2	.26	.39L	.40L	1.56L	C	DF		0600000000			1	40	G8 III(CNI 1		44	97
05386−7008	40.9	13	281−32		27	8	135	4	.34:	.40	3.49:	52.84L	FFF	EDBE	0	98E326546C			3	*41	05387−7007		41	3
05387−7003	47.2	58	281−32		56	13	129	2	.46L	.25L	1.62	21.78L	D	HCF		990324440C			1	*41	05386−7004		47	1
05388−7153	51.1	39	283−31		69	16	128	2	.32L	.25L	.41	2.10L	C	K D		4800000100								
05389−7042	57.6	40	281−32		14	4	18	4	1.28	4.95	43.29	82.83:	BBCC	AABA	0	95E123430C		3	3	14	57−EN 5 Em		4	
05389−7027	59.4	22	281−32		26	9	128	4	.25L	.25L	2.38	23.22L	C	I GCA		960121174C			2	*41	05389−7027		9	4
05393−7546	18.5	35	287−31		34	8	106	4	.25L	.25L	.45	1.69	CB	KDC		0400000200			1	14	33−IG 27 Do		19	
05394−7015	27.2	14	281−32		32	3	13	4	.30	.40	2.49:	44.24L	FCF	DDBE	6	960248646C			3	*41	05394−7015		4	2
05395−7103	35.0	31	282−31		90	16	18	2	.30L	.25L	.48	11.82L	D	LEM		9602220748								
05396−7926	36.7	11	291−30		84	15	59	2	.21	.42L	.40L	1.38L	C	HH		0500000000								
05396−7108	37.8	4	282−31		26	18	126	3	.28L	.25L	.79	13.66:		FE	LED	9702140738		1						
05400−7013	2.2	49	281−31		22	4	128	4	.38	2.08	16.39:	44.24L	BBC	BABB	1	96C367875C		2	4	*41	05399−7013		14	7
05400−7001	5.3	31	281−31		23	8	127	3	.19:	.24	4.24L	21.10L	CD	EBFB		970034360C			4	*41	05399−7001		38	7
05401−7020	6.4	6	281−31		59	9	16	3	.25L	.19	1.66L	46.43L	D	DH		980222321C			1	*41	05399−7019		42	2
05402−7009	17.9	18	281−31		33	11	127	2	.39L	.22	7.54L	44.24L	E	FFBC		960138422C			2	*41	05404−7009		37	2
05403−7046	22.7	41	281−31		37	12	127	3	.30L	.25L	1.39:	7.31		DC	HEC	980232323C		2						
05406−7111	36.3	30	282−31		13	5	14	5	1.73	9.89	65.36	112.66	BBCC	AAAA	2	93E2243538		3	1	32	X0540−712		39	3
05408−7406	48.1	8	285−31		15	8	116	4	1.04	.56	.40L	1.13L	BB	AAK	2	2600001000								
05408−7135	53.0	13	282−31		28	7	15	4	.31L	.25L	1.63	5.01		DC	NDAA	9601000428								
05411−7311	6.2	5	284−31		39	28	124	2	.25L	.25L	.40L	1.31		C	D	2500000010								
05411−7012	8.2	4	281−31		18	6	127	4	.34L	.53	11.38L	44.24L		E	EBBA	966349642C		2	2	*41	05411−7011		27	4
05411−7003	11.9	34	281−31		16	6	15	4	.32L	.36:	5.18:	24.87		CCD	HECB	974133530C								
05413−7029	19.0	34	281−31		18	4	17	4	.28	.89	7.71	25.62L	E	BD	CAA	0	966066753C			1	*41	05413−7029		16	7
05413−7035	21.6	30	281−31		21	7	128	5	.32L	.54	6.49	25.62L		BD	EAAA	96C255753C								
05414−7044	28.2	55	281−31		15	9	15	5	.22:	.40	3.22	14.39L	C	CD	EBBC	0	6641423338	2							
05415−7204	31.4	26	283−31		18	8	14	4	1.00	.27	.42L	1.15L	BC		ABJ	1	3601030000	1							
05415−7055	32.5	11	282−31		15	11	5	5	.25L	.25L	2.57	12.38		BF	FDFB		9602002308								
05416−7025	41.7	2	281−31		16	3	129	5	.26	.59	6.75	25.60	CB	CD	BAAB	0	970124533C		2	*41	05416−7025		5	15
05419−7003	58.8	20	281−31		20	4	128	4	3.13	.77	2.45L	24.87L	AC		AAI C	0	970124640C		3	*41	05419−7003		10	3
05420−7118	3.7	45	282−31		19	10	131	4	.62:	.36:	10.67:	110.78L	FD	E	CACA		9385345648	7						
05420−7322	3.9	21	284−31		12	4	111	4	11.84	6.97	1.20	1.19L	AD	C	AAAD	9	3600001000							
05421−7116	6.9	52	282−31		41	7	124	3	.25L	.38	1.37:	110.78L		CF	HDCD		9304245648	7						
05422−7003	15.6	10	281−31		12	3	62	4	.30L	.25L	2.14	37.61L		D	C		964124650C								
05422−7032	16.4	18	281−31		18	3	130	4	.25L	.25L	2.01	10.37:		DD	DC		974232341C		1	*41	05423−7032		40	8
05423−7120	21.8	33	282−31		15	6	6	4	.84	3.91	45.74	110.78L	BI	C	BBBA	4	92F6445648	7	5	14	57−EN 24 Em		46	
05427−7006	46.1	31	281−31		16	9	12	3	.25L	.50L	2.97L	19.57		C	FDC		964133533C								
05428−7826	52.3	16	290−30		78	8	116	2	.25L	.25L	.40L	1.35		F	LD		9600000020								
05429−7011	54.3	43	281−31		60	14	128	2	.67L	.30L	.89	19.57L		D	KCJ		970123565C								
05432−7118	16.3	44	282−31		18	5	10	4	.28L	.90	4.16	56.47L	F	C	I AAB		9305333438	7						
05432−7057	16.6	27	282−31		14	12	56	3	.25L	.34L	.58	6.34		CD	DEDB		9782101438								
05435−7435	35.8	13	286−31		34	8	11	3	.26	.25L	.40L	1.47L	B		B		4501010000								
05436−7008	41.0	2	281−31		80	3	55	3	.25L	.25L	1.02	19.57L		D	GDC		968124385C								
05438−7730	49.8	43	289−30		83	25	118	2	.66L	.25L	.27	1.53L		C	G		5600100000								
05440−7029	0.9	9	281−31		85	10	128	2	.21	.25L	1.80L	13.32L	C		E		970210143C								
05443−7516	21.7	17	287−31		17	4	4	3	13.60	4.83	.71	1.00L	AE	B	AAB	0	0621000000	16	2	1	R MEN		9	3
05448−7025	49.9	7	281−31		14	3	20	4	.25L	.28L	.82:	5.24		DD	J LBA		980200064C		1	40	G0/2 V 2		37	108
05449−7333	55.7	31	285−31		35	8	113	2	.23	.25L	.40L	1.57L	C		F		3500010000		2	13	256230 G5		3	80
05449−7728	58.3	14	289−30		45	8	110	3	.26	.25L	.40L	1.13L	C		D K		6600100000		2	13	256231 K5		23	87
05450−7039	3.0	12	281−31		33	12	124	3	.25L	.41L	.55	8.43		DC	I EB		9601120328								
05456−7234	38.0	7	283−31		27	8	104	4	.37L	.25L	.94	1.60L		B	HEAC		3600000000		1	*41	05455−7233		36	4
05461−7008	6.3	35	281−31		52	17	17	3	.25L	.48L	2.67L	4.37		C	B C		980110051C	4	1	*41	05461−7008		13	8
05468−7722	50.7	9	289−30		27	9	112	3	.91	.20	.40L	1.00L	BI		AC F	1	4700000000		1	40	M2 (III) 3		26	108
05469−7255	58.4	28	284−31		26	12	101	3	.33	.13:	.40L	1.32L	FI		DF	0	2601010000								
05472−7546	14.3	59	287−30		19	8	102	3	.95	.28	.40L	1.26L	BE		AAKK	1	0601001000		1	40	M3/4 (III) 3		16	108
05473−7008	21.4	1	281−31		82	15	127	2	1.03L	.26L	.43	5.09L		C	N DE		9603110508	4	1	*41	05472−7007		31	4
05474−7908	28.5	16	291−30		12	8	93	5	.25L	.26	2.39	3.93		CBB	CAA		1400002100	2						
05475−7004	31.5	14	280−31		57	8	46	3	.27	.25L	.57L	34.34L	F		EEEF		9702100408								
05475−7128	31.5	54	282−31		26	8	109	4	.31	.27L	.60L	10.92L	B		CEGG		9303110238		1	*41	05476−7128		25	3
05475−7135	32.5	43	282−31		77	20	123	3	.25L	.25L	.40L	1.51		C	J MB		9503100148								
05477−7040	42.5	50	281−31		39	11	122	3	.25L	.25L	.53	6.36L		C	GEA		9504413518	2							
05478−7045	51.8	14	281−31		18	8	178	4	.27L	.45	.40	6.36L	E	EC	GBCD		9682113428	2	1	*41	05477−7045		26	7
05478−7919	53.7	29	291−30		25	17	97	2	.20	.43L	.40L	1.70L	D		EK K		1500010000		1	13	256236		4	86
05484−7423	29.5	9	285−30		43	30	118	2	.25L	.25L	.40L	1.13		E	C		5500001030								
05484−7101	29.6	28	282−31		42	11	117	2	.25L	.25L	.40L	1.68		D	B		9800000228								
05486−7552	40.2	3	287−30		18	9	114	3	1.01	.56	.40L	1.00L	BC		AB	0	0600012000								
05486−7001	41.8	27	280−31		114	3	21	2	.25L	2.50L	.87	99.83L		D	AGB		9404496878	E							
05488−7243	49.0	4	284−31		9	8	102	4	.97	.22	.40L	1.00L	BC		AC L	1	3602000000		3	13	256239 K0		4	65
05489−7002	57.6	29	280−31		11	4	123	5	.46	5.66	27.60	99.83L	CC	C	BAAC	1	9463485668		E	1	32	X0549−700		153	14

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m	δ ° ′	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05489−7009	58.7	44	281−31	8	3	8	5	.27	.55	2.92:	10.56L	DCD	CBAC	6	9804286668		E						
05491−7006	6.2	24	281−31	11	3	101	6	.45	.80	11.59	135.01L	FCD	CBBG	9	9504596668		E	1	32	X0549−700		89	14
05494−7004	24.6	14	280−31	38	3	168	3	.40L	.77	6.50L	135.01L	D	FBDD		9304595668		E	5	14	57−EN 41 Em		47	
05495−7841	34.1	32	290−30	57	24	62	2	.53L	.26L	.44L	1.08	C	FLFB		5700000000								
05495−7034	34.3	9	281−31	16	9	6	4	.25L	.91	.71	5.40L	BB	MAAC		9802110118			1	*41	05496−7034		35	7
05499−7010	59.9	49	281−31	19	5	23	5	.25L	.25L	1.23	9.46L	B	MCC		9645410318								
05500−7234	0.8	4	283−30	32	8	12	3	.28L	.25L	.70	1.20:	CD	GBD		4302010000			1	14	33− G 30 SB		6	
05505−7424	30.3	0	285−30	46	10	104	3	.25L	.25L	.40L	1.46	C	D		6500000010								
05506−7053	36.1	58	281−31	11	8	3	5	.42	.38	.40L	3.58L	CC	AB	9	9512012008			1	*41	05506−7053		11	3
05506−7218	37.3	26	283−30	24	8	28	4	.27L	.25L	.40L	1.83	C	JLC		4301002130		A	1	*41	05506−7217		40	12
05508−7146	53.8	43	282−30	46	12	87	2	.20	.25L	.63L	10.69L	C	C		0300000000			2	*41	05509−7146		2	3
05510−7115	1.5	14	282−30	18	8	178	5	.54L	.25L	.87	2.06	BC	JFBB		3501001018			1	*41	05509−7115		22	12
05510−7913	3.1	43	291−30	16	11	1	3	.55L	.25L	.60	1.52	BC	H BC		2501000110								
05511−7320	11.4	41	284−30	26	9	112	3	.35	.41	.40L	1.00L	CC	CB	8	1600011000								
05515−7103	30.1	45	282−30	23	9	110	3	.25	.25L	.40L	1.22L	F	EE		7800001000			1	*41	05516−7103		30	1
05516−7124	38.3	25	282−30	13	8	41	5	.23	.25L	.40L	1.09L	B	CC K		1700021000			1	*41	05516−7124		18	3
05516−7606	41.6	3	287−30	29	10	110	3	.84	.18:	.40L	1.00L	BD	AFK	0	0510000000			1	40	M0 III 2		7	105
05519−7435	55.0	39	286−30	84	9	108	2	1.13L	.25L	.40L	.79	D	K E		6500000000								
05522−7120	15.9	10	282−30	17	8	96	5	.17	.27	.40L	1.00L	DD	GC	0	1700121000			1	*41	05523−7120		18	3
05524−7236	29.2	44	283−30	36	15	111	4	.25L	.25L	.40L	2.12	C	K GB		4301000010								
05530−7829	5.3	39	290−30	41	33	35	2	.32L	.47L	.40L	.84	C	F		6701000170	8							
05535−7922	36.0	19	291−29	30	18	80	2	.19	.25L	.41L	1.65L	D	F		2500000000			3	13	256248 B8		8	55
05537−7015	44.5	52	281−30	8	8	112	4	.12:	.44	.43L	5.85L	EC	LAG	0	9601001008								
05544−7307	26.0	33	284−30	53	18	107	2	.51L	.25L	.43	1.16L	D	D		2500000000								
05550−7835	4.6	46	290−29	17	8	88	4	.39	.25L	.40L	1.00L	C	BC		6701000000			2	13	256249 K2		4	77
05558−7000	50.7	24	280−30	10	8	99	7	.87	.83	.40L	1.05L	BB	AAJ	3	3601001000								
05561−7249	7.4	13	284−30	34	8	3	4	.24	.25L	.40L	1.12L	C	CM K		4500010000			1	40	G8/K0 III 2		52	88
05562−7446	16.3	3	286−30	53	21	105	2	.99L	.64L	.40L	1.42	E	DN C		7500000000								
05563−7309	18.3	24	284−30	18	8	83	5	.42	.25L	.40L	1.26L	B	B		3500000000			1	40	K0 III 1		6	92
05566−7338	40.0	16	285−30	23	8	82	5	.52	.25L	.40L	1.06L	B	BG J		2610010000			1	40	K2/3 III 1		58	98
05567−7746	46.3	21	289−29	89	25	115	2	.25L	.25L	.40L	1.54	D	F		8600000030	8							
05568−7025	49.6	3	281−30	40	11	119	3	.35L	.25L	.33	5.59L	C	B		4401001008								
05572−7007	12.5	1	280−30	22	11	113	4	.27	.25L	.49L	10.60L	C	C		6600000008								
05576−7601	38.4	34	287−30	48	12	99	2	.19	.25L	.40L	1.08L	D	F		1600000000								
05576−7655	39.2	24	288−30	19	8	101	4	.25L	.25L	.83	2.32	DB	GHAB		0600000200		4	1	40	K2 III 3		34	106
05585−7013	31.5	2	281−30	56	21	76	2	.18	.25L	.40L	1.67L	C	I		0500020000			1	40	K2/3 (III) 4		36	108
05587−7540	46.3	31	287−30	25	9	99	4	.26L	.24	.72	1.23L	CB	CBC		1500001000			2	14	33−PN 33 PI		14	
05592−7246	13.6	60	284−30	38	12	96	3	.25L	.25L	.32	1.11:	DF	L FF		2300010000								
05594−7706	27.0	16	289−29	31	8	99	3	.25L	.47L	.67	.83:	BD	EBC		2601000000								
05599−7851	54.7	37	291−29	14	8	75	4	.40	.25L	.40L	1.11L	B	BF K		6601000000								
05599−7429	58.9	55	286−30	61	43	85	2	.27L	.25L	.40L	1.18	D	F		9501000130								
06001−7923	11.5	18	291−29	68	8	99	2	.20	.25L	.40L	1.50L	C	E		1501010000			1	40	K5 +		50	114
06009−7716	59.1	41	289−29	16	8	2	4	.27L	.25L	1.48	2.03	BC	JCAA		2600100000								
06012−7421	14.9	3	285−30	35	22	30	2	.34L	.48L	.40L	1.24	F	KG E		9601200550	C							
06013−7735	20.0	58	289−29	27	9	103	3	.27	.25L	.40L	1.41L	C	C KG		2500020000	1		1	40	K2/3 III 3		13	106
06017−7422	45.6	10	285−29	14	8	98	5	.25L	.25L	.42	2.04	CB	KBC		9581200550	C		1	32	X0601−743		37	12
06022−7006	14.3	41	280−30	11	8	84	5	.92	.27	.40L	1.00L	BD	AB	8	1600101000			1	40	K3 III/IV 2		56	97
06024−7035	25.4	29	281−30	9	3	4	5	3.13	1.66	.40L	1.00L	CB	AAI I	2	2501002000			2	* 1	RU MEN		24	3
06026−7208	38.2	44	283−30	13	4	92	5	1.50	.42	.40L	1.00L	AB	AB C	1	1500001000			2	13	256260 K5		3	85
06026−7040	40.4	22	281−30	10	3	92	5	1.87	.49	.40L	1.00L	BB	AA D	1	2601101000			2	*40	M2 III 2		33	108
06030−7407	2.4	50	285−29	14	8	177	5	.44	.25L	.40L	1.25L	B	CK K		9601020000	1		2	13	256263 K0		2	80
06031−7227	7.4	10	283−29	16	8	1	5	.50	.50	.40L	1.69L	BB	BAI G	3	2402002000	2							
06035−7102	34.6	58	282−29	10	3	5	5	.25L	.62	5.01	5.76	BBB	GAAA		0301105000	2		1	*41	06036−7103		23	14
06037−7813	46.8	58	290−29	33	8	90	4	.33	.25L	.40L	1.14L	B	DI G		4601010000			1	40	K3/5 4		59	109
06044−7803	29.5	17	290−29	55	21	102	2	.25L	.25L	.57L	1.09	C	JB		3600010010								
06060−7246	3.0	5	284−29	31	8	107	3	.43L	.25L	.42	1.49L	D	BJ		4400000000								
06060−7323	6.0	59	284−29	35	9	96	3	.77L	.25L	.40L	1.00	C	F C		9500000100			1	14	34− G 3 Sb		50	
06062−7256	16.4	13	284−29	80	8	105	2	1.40L	.48L	.40L	.82	D	G		3500000010								
06066−7934	37.7	32	291−29	43	8	180	3	.38L	.25L	.37	1.58L	C	CG		4500000100			2	39	PKS0606−79		75	408
06069−7238	55.7	26	283−29	20	8	90	5	1.02	.31	.40L	1.02L	BF	AC F	1	4500000000								
06070−7306	4.0	28	284−29	91	32	97	2	.25L	.43L	.40L	.95	D	G C		8400000030								
06075−7833	33.1	7	290−29	14	3	94	4	1.56	.42	.43L	1.00L	BC	ABFL	0	2600021000			2	13	256270 MA		4	85
06077−7552	45.0	32	287−29	31	8	14	5	.62	.25L	.40L	1.00L	B	AB J		1601020000			1	40	M0 III 3		18	106
06077−7420	45.8	33	285−29	35	16	109	4	.25L	.25L	.29	1.04:	CF	DE		9501000028								
06079−7328	59.8	22	284−29	35	24	105	2	.76L	.58L	.30	1.26L	D	F		9500000000								
06085−7521	35.8	27	286−29	55	8	17	4	.39L	.25L	.26	1.09	CE	FB		5501000000			1	14	34− G 5 Sb		11	
06091−7157	9.7	1	283−29	28	8	79	4	.27L	.23	.40L	1.00L	C	HCG		1501003000	2							
06092−7116	12.5	41	282−29	22	14	92	4	.25L	.25L	.70	2.44	BB	I MAB		0501001000			1	14	57− G 69 S.		9	
06101−7143	11.3	44	282−29	23	8	80	4	.29	.25L	.42L	1.22L	B	DKGK		1401000000			1	40	K3 III 2		21	105
06104−7335	25.5	9	284−29	21	8	12	4	.32	.25L	.40L	1.22L	D	CFG		9500100000			1	40	K3/4 III 2		46	101
06105−7723	35.8	40	289−29	35	10	83	2	.28	.25L	.40L	1.00L	C	CL		2500000000			1	40	K3/5 4		20	108
06111−7023	6.1	55	281−29	16	8	128	4	.35L	.46	.47L	8.84L	C	FBF		9301314008	2							
06111−7020	10.4	8	281−29	5	3	70	6	.26:	.42	3.09	5.83	CBBC	EBAA	0	9401313008	2							
06115−7252	34.9	31	284−29	15	8	124	4	.27L	.12:	.43	1.10L	EC	JGBF		1500100000								
06117−7444	44.6	21	286−29	12	3	5	5	1.74	.46	.40L	4.50L	BC	ABK	6	9501011108		4	*13	256274 K0		2	50	
06117−7320	45.3	12	284−29	46	38	58	3	.25L	.25L	.40L	1.17	C	D		9500000030	8							
06117−7347	47.7	36	285−29	54	31	82	3	.25L	.25L	.40L	1.99	D	F D		8501000120								
06119−7001	56.6	50	280−29	25	8	103	4	.25L	.25L	.50	1.52:	BC	DB		5401000108			2	*14	57−IG 72 Do		9	
06121−7209	7.0	7	283−29	11	8	87	5	.96	.28	.40L	1.00L	BE	AC	2	1500012000			1	40	M0 III 1		43	103
06124−7146	28.8	54	282−29	28	8	81	4	1.20L	.25L	.60	1.52L	C	GJCC		3400000000								
06134−7301	24.2	5	284−29	18	8	86	5	.25L	.25L	.96	1.70	CB	HHBA		6400000100								
06134−7427	26.9	49	285−29	42	22	24	2	.28L	.55L	.41L	2.42	E	GEC		9402000028								
06135−7911	30.7	41	291−29	19	8	180	3	.35	.50L	.40L	1.00L	C	CC M		1601011000			1	40	K4 III 2		4	106
06136−7504	36.8	9	286−29	8	7	92	5	.46	.25L	.40L	1.43L	B	AKK		5600010000			3	*13	256278 G5		8	73
06144−7546	29.2	16	287−29	17	8	77	4	.34	.25L	.40L	1.12L	B	BF		0500000000			1	40	K2/3 III 2		32	103
06156−7138	41.8	18	282−29	10	3	7	4	2.83	.76	.40L	1.00L	BB	AA	1	3502111000			2	13	256284 K5		3	72
06159−7141	54.6	8	282−28	19	8	162	4	.30	.25L	.40L	1.14L	B	BI		3502111000			3	13	256285 F8		6	65
06161−7832	8.2	41	290−28	44	13	101	2	.27L	.43L	.35	1.13L	C	JCD		1500000000								
06163−7326	21.3	11	284−28	115	8	22	2	.23	.25L	.40L	1.42L	D	E		8500000000			1	40	K2 III 2		26	106
06164−7031	27.7	10	281−28	39	8	179	4	.25L	.20	.40L	4.11L	C	I BFE		9300000238	8							
06169−7311	57.3	48	284−28	57	8	28	4	.32	.25L	.40L	1.06L	B	CJ L		7500020000			1	40	K3/4 4		8	106
06179−7128	58.1	52	282−28	60	8	89	3	.25L	.25L	.43L	1.29	C	KKKB		2500100420	C							
06180−7128	0.8	2	282−28	50	19	72	2	.29L	.25L	.28:	.95	DD	DG		2500100420	C							
06186−7311	41.7	17	284−28	32	8	173	4	.25L	.27	.40L	1.10L	C	KC		4500010000								
06197−7405	46.5	50	285−28	11	5	84	4	.25L	.22	1.64	2.39	CBB	HDAB		9501000108								
06200−7320	0.2	14	284−28	12	3	83	4	1.46	.36	.40L	1.00L	BC	AB H	1	6501002000	2		1	40	K5 III 1		15	100
06202−7637	12.5	10	288−28	26	8	82	4	.46	.25L	.40L	1.50L	C	BF E		1501000000			2	13	256291 G5		5	85
06207−7512	44.2	6	286−28	19	8	78	4	.50	.25L	.40L	1.72L	B	B H		1500000000			2	13	256293 K0		7	86
06210−7243	0.3	38	283−28	15	8	1	4	1.01	.25	.40L	1.06L	BD	ADGD	2	2501003000	2							
06211−7806	6.6	45	290−28	15	8	77	4	.69	.25L	.40L	1.28L	B	BED		1600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Flags Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06212−7540		12.6	37	287−28		28	12	102	2	.28	.25L	.40L	1.00L	C	)F		1500000000			2	13	256294 K0		14	81
06216−7534		39.3	14	287−28		16	8	80	4	.31	.25L	.40L	1.15L	B	)GI		1500010000								
06219−7004		56.2	36	280−28		35	8	176	3	.37L	.41L	.37	1.09	CF	MGCB		1501002000			1	14	57− G 78 S.		18	
06220−7254		1.5	32	284−28		49	17	3	3	.27L	.25L	.33:	1.25	CC	I FB		3501000000								
06236−7344		40.3	58	285−28		71	32	80	2	.26L	.25L	.45L	.92	D	GC		3500000130		8						
06240−7902		4.6	24	291−28		14	8	84	4	.62	.25L	.42L	7.05L	B	BHJ		8300010008			2	13	256300 K0		2	75
06245−7305		32.9	46	284−28		21	8	87	4	.25L	.27L	.87	2.11	BB	EAB		4400000100								
06245−7729		33.7	18	289−28		69	16	166	2	.84L	.60L	.38	1.34L	D	EC		3501000200		4						
06258−7809		51.7	0	290−28		25	9	79	4	.33	.25L	.40L	1.26L	D	ECK		2600000000								
06265−7200		32.1	42	283−28		28	8	76	3	.38	.25L	.40L	1.05L	C	CK M		1500000000			1	40	K2 III + F 2		8	97
06269−7350		56.9	10	285−28		36	10	74	3	.24	.25L	.40L	5.60L	D	B		6300000008			1	40	K2 III 2		33	106
06273−7328		23.9	26	284−28		14	8	72	4	.93	.24	.40L	1.10L	BC	BD J	1	3400011000								
06277−7700		45.9	15	288−28		25	8	172	4	.25L	.25L	.62	1.32	CC	LNCB		3500100000								
06297−7408		46.5	34	285−28		11	5	80	4	3.20	1.76	.40L	3.46L	AB	AAC	3	9400100108			1	16	03018		28	1000
06301−7352		7.2	14	285−28		10	5	9	4	4.08	2.06	.28:	7.32L	BBC	AAA	2	6301000008								
06301−7934		10.3	27	291−28		14	3	89	5	.25L	.25L	2.01	2.41	BB	L AA		7600000008								
06306−7454		36.4	4	286−28		20	8	72	4	.40L	.25L	.58	1.60L	C	DCD		0600000200		4						
06313−7020		20.4	50	281−27		19	8	179	4	.27L	.25L	.48	1.55L	B	BJ		0502000300		4						
06315−7945		30.2	52	291−28		11	8	89	5	.67	.18	.40L	4.14L	BD	AD J	0	0500000008			1	40	K5/M0 (III 3		51	106
06325−7609		31.7	48	287−28		11	8	7	4	.74	.24	.40L	1.00L	BF	ADKN	0	7601000000			2	13	256313 K0		6	80
06326−7114		39.8	5	282−27		7	3	18	6	1.11	.33	.40L	1.06L	BB	ABLH	3	0400121000		1						
06327−7520		42.1	12	286−27		10	8	180	4	.88	.45	.46L	1.01L	BC	ABN	0	0501000000								
06328−7957		50.6	26	292−28		93	40	101	2	.35L	.25L	.40L	.90	F	G		6800000000								
06330−7852		5.6	6	290−28		295	8	15	5	.25L	.25L	.40L	1.48	C	I G C		9600100048								
06339−7136		56.2	28	282−27		10	8	15	4	.45	.25L	.40L	1.99L	B	CB E		0401021000			1	40	K1 III 1		21	91
06354−7053		25.6	49	282−27		23	8	92	4	.61L	.60L	.34	1.16L	C	DBC		0502000000								
06355−7535		30.8	15	287−27		19	8	70	4	.38	.25L	.49L	1.31L	C	CKMI		0500020000		1						
06364−7738		29.3	40	289−27		39	9	103	3	.25	.25L	.40L	1.11L	B	B		3600000000			2	13	256317 F5		5	66
06369−7657		58.5	22	288−27		32	10	94	2	.24	.25L	.40L	1.98L	C	BM		7501000000			1	40	K3 III 3		13	105
06374−7308		28.1	13	284−27		21	8	68	4	.29L	.43L	1.08	1.55	BC	GCBA		2500000000								
06379−7350		56.9	32	285−27		7	3	86	5	1.44	.35	.40L	1.00L	BB	ABI L	4	4600000000								
06381−7207		7.9	19	283−27		19	12	105	4	.29	.25L	.40L	1.29L	B	GGKH		2501000100			1	40	K4/5 (III) 3		54	107
06382−7630		12.3	20	288−27		9	8	77	5	.55	.20	.40L	1.19	BC	ABED	7	9601001010								
06396−7041		40.1	51	281−27		12	9	71	3	.43	.15:	.40L	1.00L	BD	BC	0	0500001000								
06396−7627		41.9	54	288−27		49	27	99	2	.27L	.53L	.40L	1.74	F	I C		9501001120								
06401−7729		6.1	31	289−27		8	3	6	6	16.43	4.45	.79	1.02L	ABB	AABJ	4	0701000100	18		2	13	256324 MB		2	85
06402−7558		17.3	28	287−27		65	8	93	2	.95L	.26L	.40L	.97	C	E D		9600000650		C						
06403−7408		22.3	43	285−27		6	3	107	5	4.32	1.64	.40L	1.00L	BB	AAE	6	5602000000								
06409−7015		54.5	46	281−26		8	6	154	5	1.02	.29	.40L	1.00L	BB	AC	1	0600010000			1	40	M1 III 2		29	103
06411−7621		11.9	19	288−27		70	48	33	3	.25L	.25L	.40L	1.11	C	E		9500000110								
06415−7002		30.4	52	281−26		31	9	40	3	.30	.25L	.40L	1.00L	F	E		0500010000								
06417−7143		43.3	33	283−26		7	3	127	6	1.12	.24	.50L	1.00L	BC	ACLL	0	2602013000			2	3	13	256326 K0		2	63
06417−7104		46.1	14	282−26		43	8	134	2	.29	.25L	.40L	1.04L	F	C		4602000000				1	40	K0 III 1		26	95
06418−7909		48.1	34	291−27		35	13	80	2	.19	.59L	.40L	5.19L	C	C FK		9500200148				1	40	K +		30	114
06423−7110		21.7	3	282−26		9	5	4	4	1.54	.35	.40L	1.00L	BC	ABJ	1	8611000000				1	40	K3 III 1		31	91
06429−7150		54.8	22	283−26		9	8	62	6	.62	.25L	.40L	1.02L	B	BC F		2600010000				2	13	256328 K2		3	81
06429−7115		57.5	31	282−26		57	8	8	3	.40L	.25L	.44	.90	FC	DA		7601000000								
06437−7803		43.9	6	290−27		12	8	86	5	.65	.13:	.40L	1.69:	BD	E AE C	4	9600100008								
06439−7639		54.7	24	288−27		37	29	102	2	.25L	.25L	.40L	1.06	C	D		9603001110								
06443−7411		21.5	27	285−27		11	8	159	5	.25L	.11:	1.42	4.20	DBB	MDAA		7501000300			4	3	*14	34−IG 11 S.	25	139
06444−7232		26.4	30	283−26		9	8	64	6	.25L	.25	1.46	3.76	CBB	CAA		3400001000				1	14	34− G 12 Sc		3	
06446−7502		37.2	28	286−27		63	8	83	3	.25L	.25L	.30:	1.06	CE	DC		3501100310			4						
06447−7303		42.9	58	284−26		8	8	65	5	.97	.23	.40L	1.09L	BC	ACKM	1	0501001000				1	40	G8 III 1		14	74
06449−7337		59.8	17	285−26		19	8	76	4	.25L	.25L	.40L	2.62	BE	DAA		6400000100				2	*14	34− G 13 Sb		7	
06452−7404		15.0	46	285−27		40	29	85	2	.43L	.25L	.40L	1.32	E	HG F		7601000220								
06453−7124		22.7	9	282−26		11	3	119	5	.25L	.25L	1.64	5.19	BE	GDAA		7441021200			4	1	14	58− G 13 Sc		4	
06453−7501		23.6	22	286−27		73	8	5	4	.25L	.54L	.40L	.94	E	KA		3501100200			4						
06454−7022		26.6	47	281−26		5	4	163	5	2.60	.68	.40L	1.00L	AB	AAED	0	3601111000				3	13	256331 K2		1	58
06455−7819		31.4	33	290−27		17	10	90	5	.25L	.25L	.63	2.25	CC	EHBA		9601000118								
06457−7242		46.3	3	284−26		11	8	114	6	.25L	.25L	.62	1.61	BC	I FBB		3400101300			4						
06458−7628		51.1	34	288−27		39	20	88	4	.26L	.25L	.40L	1.12	C	J B		9500000010								
06459−7132		54.9	30	282−26		46	8	72	3	.55L	.52L	.40L	.95	C	ML F B		7600000000								
06461−7556		10.0	10	287−27		60	38	97	2	.25L	.56L	.40L	.73	C	N E		2601000400								
06463−7740		19.1	46	289−27		56	8	74	4	.25L	.25L	.41L	1.91	C	DD		9601001888			C	1	32	X0646−776		7	12
06463−7028		21.6	4	281−26		8	5	87	7	.57	.16:	.40L	1.11L	BF	BG M	1	3601010000				2	13	256335 K0		5	80
06463−7446		23.2	52	286−27		8	6	37	6	.86	.28	.40L	1.10L	BC	AB	5	0500002000				1	*41	06466−7447		57	3
06468−7424		53.6	31	286−26		43	15	86	2	.65L	.25L	.25	1.24L	C	C		5600000000				1	*41	06468−7424		34	14
06472−7114		15.3	59	282−26		85	39	40	2	.28L	.61L	.40L	1.24	C	D		6501100120			8						
06475−7024		33.4	43	281−26		11	3	79	8	2.97	.76	.40L	1.00L	AB	AAHM	2	3602000000				1	40	M4/5 III 1		24	100
06480−7646		1.4	14	288−27		14	8	8	5	.58	.25L	.40L	1.35L	C	AD		9702100000								
06480−7116		3.7	7	282−26		45	34	89	2	.67L	.60L	.41L	1.03	C	D		5502100120			8						
06484−7059		25.6	51	282−26		8	8	84	5	.25L	.10:	1.12	2.61	EBII	LGAA		7500000100				1	14	58− G 15 SO		4	
06495−7647		35.0	34	288−27		14	9	85	5	.50	.25L	.40L	1.04L	B	BB		9701100000				2	13	256339 G5		2	68
06496−7640		36.7	31	288−27		43	27	100	2	.25L	.25L	.40L	1.25	D	L D		9600100030			8						
06497−7312		44.8	6	284−26		8	5	18	7	.92	.46	.40L	1.00L	BB	ABGJ	1	1702011000								
06498−7401		52.8	60	285−26		73	34	102	2	.25L	.66L	.40L	1.44		E		5501000370			C						
06500−7641		5.2	25	288−27		63	8	88	3	.25L	.25L	.40L	1.01	D	I F		9700100030			8						
06503−7908		18.8	3	291−27		15	8	84	6	.36	.25L	.40L	6.56L	B	BEL		9500210008				1	40	K3 (III) 3		43	105
06503−7930		22.8	32	291−27		24	8	78	2	.20	.37L	.40L	7.12L	D	EH		9500010008								
06505−7429		35.7	16	286−26		31	17	88	4	.26L	.25L	.35	1.59L	B	DG		4501000000								
06510−7919		5.0	15	291−27		50	26	98	2	.25L	.25L	.42L	1.57	D	GD		9700000018								
06511−7540		8.2	11	287−26		45	8	165	3	.20	.25L	.40L	1.39L	C	CL		6500001100								
06520−7054		4.7	5	282−26		39	8	2	3	.23	.25L	.40L	1.01L	F	EG		9600001100				1	40	B7 III 1		44	55
06520−7836		5.9	43	290−27		69	33	84	2	.43L	.25L	.45L	3.01	E	D		9501100208			4						
06522−7801		12.8	51	290−27		43	24	76	2	.17	.25L	.40L	6.77L	C	F H		9500111008				2	13	256345 G5		11	85
06531−7026		7.0	49	281−25		5	3	37	6	1.25	.32	.40L	1.00L	AB	ABML	4	3600021000			1	2	13	256346 K0		1	68
06535−7805		35.3	22	290−27		16	8	73	6	.71	.17	.40L	5.99L	BC	ACJ	2	7500111008									
06541−7845		11.4	45	290−27		38	18	76	4	.25L	.25L	.40L	1.78	B	MN B		9600000008									
06544−7121		27.4	15	282−25		24	8	154	6	.25L	.25L	.63	1.31	BC	JCA		2501000100									
06545−7131		31.2	56	282−25		8	4	129	6	.99	.31	.40L	1.00L	BB	ACLH	3	1602002000				2	13	256348 K5		1	88
06560−7413		5.2	0	285−26		32	10	90	3	.26	.25L	.40L	1.34L	D	D I		3500020000			1	2	40	K2 +		20	107
06563−7953		21.5	32	292−27		88	13	61	2	.19	.25L	.40L	7.02L	D	E		8400000008				2	*40	K5 +		49	112
06563−7722		21.7	13	289−26		37	22	65	3	.25L	.25L	.40L	2.29	D	HF C		9600000008									
06566−7809		36.7	19	290−26		51	8	167	3	.42L	.53L	.36	6.41L	C	GB		7500000008									
06567−7042		46.2	15	282−25		8	5	51	7	.25L	.18:	1.30	2.64	EBB	DCAB		2501101100									
06576−7524		41.3	33	287−26		66	34	95	2	.25L	.25L	.50L	1.72	D	JF		9503100870			C						
06581−7708		6.3	28	289−26		107	8	14	5	.30L	.25L	.40L	1.71	D	LGF		3603010000									
06581−7029		9.3	46	281−25		9	8	176	7	.25L	.25L	.65	1.94	EB	FHBA		2501210200			4						
06585−7527		35.8	53	287−26		40	25	25	2	.53L	.25L	.40L	2.44	D	D E		9404200760			C						
06590−7555		5.6	7	287−26		9	3	105	6	17.34	8.49	1.58	1.00L	ABE	AAAD	0	9724110300	15		4	1	1	S MEN		51	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	CAT T	Name Type	Sep (″)	Mag
06593−7529		18.4	23	287−26	18	17	1	4		.25L	.25L	.29:	2.53	DF	IJB		9404100630		C					
06593−7551		18.8	25	287−26	13	9	111	5		.25L	.11:	1.14	2.43	FCB	FEAB		9644110300		4	1	14	34− G 14 Sa	8	
06595−7141		30.9	15	283−25	19	8	35	8		.25L	.25L	.89	1.12:	BD	NBC		1500000100							
06597−7921		46.9	4	291−26	24	8	180	6		.39	.25L	.40L	5.44L	B	AK K		9500000008			2	13	256355 A0	4	55
07001−7520		11.7	39	287−26	10	8	179	5		.50	.25L	.40L	1.23L	C	BLDF		9501100000			1	40	K3 III 2	53	104
07011−7155		7.7	4	283−25	49	26	96	3		.25L	.25L	.40L	1.27	F	ML F		4501000010							
07013−7237		19.1	50	284−25	87	21	36	2		.25L	.34L	.45L	1.66	C	J BB		8402100320		4					
07019−7259		60.0	35	284−25	22	8	176	4		.25	.25L	.40L	1.28L	B	E		9601010000			2	13	256361 K0	9	80
07022−7328		15.7	44	285−25	8	8	139	7		.43	.25L	.40L	1.03L	B	BMJ D		3612110000			2	13	256364 K2	1	80
07027−7934		45.3	23	291−26	8	3	180	5		22.69	81.96	41.97	13.57	AABC	AAAA	3	9480114208	73		2	*41	07026−7934	24	15
07029−7558		59.0	30	287−26	22	9	81	5		.25L	.25L	.56	.94:	BC	MBC		3600000100							
07029−7532		59.4	51	287−26	14	8	3	4		.44	.25L	.40L	1.07L	C	AKI		9601020000			2	13	256365 K5	8	85
07030−7039		1.5	4	282−25	23	8	177	6		.25L	.25L	.47	1.19	BF	I DC		5504000200		4					
07031−7451		6.4	26	286−25	49	8	87	4		.25L	.25L	.40L	1.31	C	F		3501000000							
07031−7915		7.5	46	291−26	26	8	86	4		.27	.25L	.40L	6.43L	B	CM		9501001008			1	*41	07031−7915	16	1
07032−7757		17.9	11	290−26	34	27	96	3		.25L	.51L	.40L	1.95	D	I N D		9600000118							
07035−7350		34.9	22	285−25	51	8	64	3		.25L	.36L	.40L	1.19	D	L B		3501000200							
07046−7525		41.9	53	287−25	37	32	6	3		.25L	.25L	.40L	1.27	F	HD		9501000000							
07047−7118		47.9	21	282−25	42	30	115	3		.29L	.25L	.40L	1.12	C	N D		7502000000							
07047−7228		47.9	47	284−25	55	19	35	2		.26L	.62L	.40L	.96	D	CG C		8501000010							
07051−7056		7.9	14	282−24	33	13	93	8		.25L	.25L	.66	1.80	BB	JFBA		4501100400		4	1	14	58− G 23 Sc	50	
07059−7509		57.2	12	287−25	11	3	10	5		2.47	.67	.40L	1.00L	AB	AAM	1	9601000000			1	40	M3/4 III 1	47	99
07060−7922		1.3	11	291−26	17	8	102	5		.25L	.25L	.27:	1.79	DD	HCEC		9600100008			3	*14	17− G 1 SO	27	
07063−7842		22.0	15	290−26	13	8	160	5		.43	.25L	.40L	5.15L	B	BI		9500020008			2	13	256371 K2	3	87
07065−7256		32.6	1	284−25	7	3	116	7		202.94	74.92	13.97	4.86	CCBB	AAAA	9	9471102000	45		3	1	R VOL	7	4
07067−7308		45.5	23	284−25	8	3	5	6		1.40	.38	.40L	1.14L	BC	ABMJ	1	8601112000		2					
07080−7216		5.9	11	284−25	12	9	41	7		.66	.17:	.40L	1.28L	BD	AF M	2	9501010100							
07085−7049		31.8	38	282−24	8	3	122	8		.25L	.25L	.82	1.93	BB	BDBB		6502100330		C					
07085−7903		32.2	18	291−26	33	25	78	3		.25L	.25L	.40L	1.90	D	EFD		9601000138		8					
07091−7025		10.6	6	282−24	5	3	171	8		12.39	2.87	.44	1.03L	AAB	AABH	0	9631111000	18		5	13	256374 K0	5	38
07092−7640		14.6	24	288−25	31	23	89	3		.35L	.25L	.40L	1.24	C	HH E		7682000020							
07094−7558		26.3	2	288−25	11	8	81	5		.80	.19	.40L	1.35L	BD	BE M	0	4600000000			2	13	256375 K2	4	75
07094−7356		26.7	55	285−25	17	8	91	5		.35	.25L	.40L	1.00L	C	BLJ		6600010000							
07095−7202		30.2	1	283−24	14	11	91	5		.26L	.25L	.67	1.51L	B	NHBD		6602000100							
07097−7750		43.2	11	290−26	40	8	73	2		.18	.25L	.40L	1.26L	C	F M		2700010020			1	40	K2/3 (III) 3	28	106
07099−7513		58.0	15	287−25	34	8	93	3		.28	.25L	.40L	1.44L	C	CMC		6600011000			2	13	256376 K0	6	83
07101−7550		8.2	9	287−25	85	12	91	2		.20	.25L	.40L	2.06L	C	E		3600000000							
07103−7416		19.6	36	286−25	68	36	47	2		.27L	.25L	.40L	1.02	D	C		7501000010							
07105−7048		30.5	55	282−24	58	32	116	2		.25L	.31L	.40L	.77	C	DN C		7601002100							
07108−7448		49.0	53	286−25	10	8	173	5		.43	.25L	.40L	1.42L	B	B I		3600000000							
07109−7353		56.6	24	285−25	13	8	163	5		.25L	.25L	.59	1.15:	BC	KBBB		6540000000							
07112−7001		14.8	16	281−24	69	27	21	2		.31L	.30L	.40L	1.19	D	F E		9500230100		1					
07116−7016		39.0	31	281−24	53	42	87	2		.25L	.25L	.40L	.79	F	D		7501000000							
07116−7002		39.9	7	281−24	8	4	130	6		.74	.15	.59L	1.47L	BC	AEGD	0	9501230100		1	2	13	256378 K0	6	70
07117−7325		44.4	33	285−25	8	3	28	7		.25L	.33	2.25	3.91	BBB	HBAA		3400103000		2	1	14	35−IG 1 SO	3	144
07118−7251		51.2	30	284−24	91	28	93	2		.64L	.25L	.41L	1.01	C	I FC		8601000100							
07119−7717		56.2	32	289−25	12	8	66	4		.55	.29L	.40L	1.24L	C	BD N		2600000000							
07124−7851		28.6	27	291−26	8	8	69	5		.86	.22	.40L	7.19L	BC	AD M	2	9500100008			2	13	256380 K2	1	85
07130−7806		2.1	7	290−26	35	21	68	3		.27L	.52L	.40L	1.71	D	N C		9681000048		8					
07139−7646		56.3	56	288−25	11	3	69	4		1.94	1.11	.40L	1.00L	CC	AAI	9	7600000000							
07140−7101		1.5	54	282−24	11	8	68	4		.23	.25L	.40L	1.23L	B	C JN		8501010010							
07142−7529		15.2	8	287−25	44	31	57	2		.25L	.54L	.40L	1.21	C	C		6500000000							
07147−7621		44.6	3	288−25	75	28	91	2		.25L	.25L	.40L	1.29	E	HB		9601000000							
07152−7800		15.4	60	290−25	29	21	58	2		.25L	.25L	.56L	2.01	C	CLD		9600100048							
07162−7120		16.9	43	283−24	66	36	22	2		.40L	.40L	.40L	.88	E	I F		9500000000							
07163−7028		20.7	11	282−23	62	8	37	5		.25L	.25L	.36	1.18	DE	F BB		9500001100			1	14	58− G 27 S.	23	
07164−7440		24.3	51	286−25	11	8	179	5		.25L	.25L	1.28	2.20	BB	JGAB		8502000000							
07166−7040		39.6	40	282−24	20	8	125	8		.56	.25L	.40L	1.06L	A	AGM		9600101100							
07167−7000		42.3	39	281−23	27	24	119	3		.26L	.31L	.40L	.94	B	MF D		6601000010							
07176−7139		39.4	23	283−24	25	22	104	2		.20	.25L	.40L	1.43L	F	E		9501010000			1	40	F3 IV 1	24	82
07181−7119		10.8	20	283−24	29	25	13	2		.33L	.25L	.33	1.58L	D	D		9500000000							
07186−7813		38.0	35	290−25	10	3	64	5		1.75	.46	.40L	6.42L	BB	AAEF	0	9300013008		2	2	13	256392 K5	2	80
07187−7317		44.5	7	285−24	35	20	31	3		.66L	.25L	.37	1.39L	C	E		6600000000							
07189−7612		54.4	56	288−25	78	19	89	2		.73L	.25L	.74L	1.90	C	L JB		9500000140		8					
07193−7213		23.5	34	284−24	19	15	102	3		.24	.25L	.40L	1.46L	B	EM J		9600000000							
07197−7137		44.7	5	283−24	89	8	29	4		.25L	.60L	.40L	1.28	D	MJ F		8501100100							
07197−7419		47.5	31	286−24	60	27	35	2		.43L	.25L	.40L	1.25	D	MK D		5580000020							
07203−7134		20.8	9	283−23	16	8	162	3		.24	.25L	.40L	1.14L	D	CI E		8500100100							
07205−7743		30.7	52	290−25	50	28	55	2		.25L	.25L	.40L	1.28	F	B		9602010110							
07206−7611		40.3	24	288−25	56	8	179	2		.25L	.25L	.40L	1.30	D	F		9600100010							
07207−7508		46.2	20	287−24	66	13	90	2		.22:	.25L	.30	7.61L	C	C D F		8401000008							
07209−7102		59.0	42	283−23	10	9	158	5		.34	.25L	.40L	1.47L	C	CG G		6500020000							
07210−7632		3.0	39	288−25	44	25	82	3		.25L	.25L	.40L	1.52	B	HFB		9601010000							
07210−7338		5.7	9	285−24	63	43	90	2		.28L	.58L	.40L	.75	D	H		7600012000							
07212−7250		17.2	46	284−24	24	16	94	5		.25L	.25L	.60	1.96	BB	JBBB		4600101210							
07214−7158		24.7	47	283−24	76	8	104	2		.25L	.60L	.40L	1.17	C	D		9501000020		8					
07214−7126		28.7	12	283−23	6	3	174	6		3.98	1.04	.40L	1.00L	BB	AAGL	2	9622002000		2	2	13	256399 M0	6	78
07218−7609		48.1	39	288−25	68	34	86	2		.25L	.62L	.41L	1.24	D	G G		9600100000							
07218−7053		51.2	27	282−23	14	8	73	6		.66	.25L	.40L	1.27L	B	ADF		2601120000			1	40	K5 III 1	7	104
07224−7905		26.2	27	291−25	31	16	95	3		.25L	.26L	.40L	1.49	C	I F		9400000120		8					
07224−7517		29.0	14	287−24	23	14	72	3		.25L	.25L	.64	2.49	CC	CA		9400000408			1	14	35− G 5 Sb	12	
07232−7551		17.1	3	288−24	16	8	100	3		.29	.25L	.40L	2.11L	C	C E		9501030000			2	13	256401 K5	7	90
07235−7032		31.3	16	282−23	8	8	51	5		.87	.26	.40L	1.04L	BD	AE F	1	3601011000			2	13	256402 K0	3	78
07239−7437		57.7	28	286−24	84	21	30	2		.25L	.25L	.40L	1.86	D	B		4601000018							
07243−7213		22.8	6	284−23	12	11	22	3		.28	.26L	.40L	1.16L	B	BI		8703000000			1	13	256405 K7	5	93
07243−7252		23.4	39	284−24	29	22	85	2		.25L	.25L	.69L	2.28	C	LC		9601000340		C					
07244−7903		27.7	60	291−25	16	8	63	5		.84	.21:	.40L	1.31:	BE	D BCI G	0	9400000120		8	2	13	256406 K0	2	76
07245−7202		33.8	4	284−23	18	15	156	2		.22	.25L	.40L	1.04L	C	C		9700001000							
07249−7820		55.4	41	290−25	44	27	52	2		.25L	.30L	.40L	1.22	D	I HG		8500000100							
07252−7050		17.8	6	282−23	8	6	171	5		.25L	.25L	.52	1.07:	BD	HFBC		4501100000							
07255−7018		30.4	10	282−23	8	6	139	5		.49	.25L	.40L	1.31L	B	BHNE		4601010000			2	13	256410 K0	3	80
07259−7108		55.3	44	283−23	8	6	124	6		.25L	.34	1.55	2.39	BBB	KCAB		7501003010		2					
07266−7004		40.8	6	282−23	20	8	163	4		.55L	.58L	.54	.68:	CE	LEBF		4601000000							
07267−7208		47.5	0	284−23	10	8	78	5		.52	.25L	.40L	1.27L	D	BF F		7700000000			1	40	K3 III 2	19	101
07268−7803		52.0	53	290−25	66	37	72	2		.25L	.25L	.40L	1.29	D	B		9500000040		8					
07269−7504		56.0	44	287−24	14	8	52	5		.25L	.25L	1.18	3.26	BC	EAA		9400000008			1	14	35− G 7 ..	2	148
07272−7103		15.3	15	283−23	6	4	27	4		1.77	.52	.40L	1.08L	BB	AAM	7	4600002000		2					
07275−7918		31.3	50	291−25	17	8	58	5		.59	.23	.40L	1.51L	BD	BCKE	4	9400031000							
07276−7529		38.5	16	287−24	26	8	158	3		.53	.32L	.40L	5.49L	B	BE		9500100138		C	2	13	256413 K0	2	80
07280−7226		0.4	30	284−23	8	7	128	4		.54	.25L	.40L	1.13L	B	BEI K		7700000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Cor Coe	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07281−7622	10.0	21	288−24	26	13	73	2	.25L	.25L	.46	2.63:	CD	EB			9501000000								
07284−7859	26.8	27	291−25	13	3	60	4	4.44	1.03	.40L	1.41L	BB	AA	0		9500011000		3	13	256415 K2	5	53
07293−7640	22.8	47	289−24	22	11	72	2	.88	.20:	.50L	1.89L	DD	ACI E	5		9501011020						
07295−7156	31.2	27	284−23	32	21	104	2	.25L	.60L	.40L	1.01	D	F D			4601011100						
07300−7248	1.0	31	285−23	7	3	67	4	1.55	.40	.40L	1.14L	BB	ABJ	2		9700102000						
07300−7244	3.5	20	284−23	47	24	109	2	.38L	.25L	.40L	1.35	C	GEC			9601101100						
07302−7612	13.6	29	288−24	33	12	2	2	.25L	.25L	.40L	3.09	C	L C			9502000360		C				
07306−7409	36.5	16	286−24	27	8	162	5	.37	.25L	.40L	1.25L	D	CG			1700020000						
07306−7316	38.2	20	285−23	7	4	172	4	23.58	8.89	1.61	1.24L	CBC	AAAK	6		4702000000	16		2	1	S VOL	2	4
07312−7504	16.8	29	287−24	85	18	31	2	.28L	.25L	.40L	1.81	D	H GB			9501000118						
07317−7414	43.9	27	286−23	44	13	100	2	.36L	.25L	.37	2.27L	C	C			2600000000						
07327−7042	44.2	43	282−22	9	7	117	4	.86	.28	.40L	2.11L	BC	ACFF	5		9501010000						
07329−7311	54.3	15	285−23	29	27	173	2	.27	.25L	.40L	2.16L	E	I			3601000000						
07329−7814	55.0	36	290−25	25	15	76	3	.25L	.26L	.40L	2.79	B	NHEC			9500000250						
07337−7627	46.9	47	288−24	46	25	66	2	.25L	.43L	.40L	2.17	C	HI D			9500000130		8				
07338−7946	52.9	26	292−25	41	8	177	4	.41L	.25L	.52	1.39L	C	KLD			9600000000						
07338−7257	53.1	2	285−23	26	8	166	4	.71	.17:	.40L	1.35L	BE	BD	0		7700001000						
07339−7008	54.2	10	282−22	35	29	133	2	.25L	.60L	.40L	1.62	D	F			9600010010						
07343−7102	22.2	22	283−22	10	8	135	4	.34L	.25L	.63	5.54L	C	MCAD			9400100008						
07347−7859	47.4	10	291−25	19	3	56	4	1.14	.24	.40L	1.35L	BC	ABM	0		6500001000			1	40	M1 III 3	45	103
07352−7124	16.9	32	283−22	25	24	45	3	.25L	.25L	.40L	1.74	D	I MHC			4601000038		8				
07355−7800	30.3	46	290−24	39	8	163	3	.37	.25L	.40L	1.20L	C	CJKF			9600000000						
07355−7603	32.5	47	288−24	30	8	67	2	.30	.27L	.40L	4.15L	C	CJ			8400100018						
07356−7707	37.6	56	289−24	35	14	69	2	.41L	.25L	.61	2.31L	D	EM			5500000000						
07357−7736	42.3	42	290−24	18	5	63	2	4.63	2.19	.36:	1.34L	BBC	AAEH	0		1600000000						
07359−7024	59.2	42	282−22	8	7	74	4	.48	.25L	.40L	1.13L	B	BI			3602000000			1	13	256427 K0	5	73
07362−7144	13.8	51	284−22	8	3	117	5	.81	.24	.40L	1.00L	BD	ADH	0		9601101000						
07362−7410	15.4	22	286−23	98	35	29	2	.45L	.25L	.40L	1.11	C	K D			9700000000						
07367−7651	46.7	4	289−24	18	3	63	2	1.33	.39:	.68L	1.56L	BF	ABFF	0		9601001110						
07367−7500	47.9	4	287−23	32	8	157	3	.28	.25L	.40L	1.82L	C	CD			3701000000			1	40	K3 III 3	34	107
07371−7812	6.1	39	290−24	42	32	51	2	.41L	.25L	.50L	2.49	C	DHD			9602000550						
07377−7254	45.6	18	285−23	22	8	59	4	.41	.25L	.40L	1.14L	B	BG I			5700020000		1				
07378−7505	49.8	34	287−23	41	20	35	3	.25L	.25L	.40L	1.95	C	FB			9700000008						
07380−7013	1.2	55	282−22	7	6	27	4	1.35	.33	.40L	.97:	BD	D AB F	0		4600102100			1	40	S 1	20	114
07381−7731	6.9	13	290−24	18	6	66	2	6.04	1.40	.58L	1.37:	DC	D AAED	0		3600000100			3	13	256431 K2	4	65
07382−7345	12.8	30	286−23	16	9	160	3	.25L	.41L	.88	2.75	CC	I BB			6701000008						
07387−7323	46.6	46	285−23	10	8	141	4	.55	.25L	.40L	6.96L	B	BC J			2401000008						
07388−7511	48.7	31	287−23	20	16	39	4	.69L	.25L	.46L	2.11	C	M GC			9600100018						
07392−7831	12.5	24	291−24	50	33	73	2	.25L	.55L	.40L	1.29	D	I HD			7600100000						
07392−7518	13.5	15	287−23	11	8	39	4	.53	.25L	.40L	5.96L	B	BD			9500101018			1	40	K3/5 V 4	28	108
07393−7647	22.5	33	289−24	56	8	63	2	.28L	.29L	.41L	1.77	F	HI GF			9501000020						
07395−7637	30.3	40	289−24	51	27	49	2	.25L	.72L	.43L	2.60	D	GJ E			9501000010						
07398−7815	50.5	2	290−24	15	3	51	3	1.78	.45	.40L	1.52L	BD	AB B	0		9600002000			1	40	M2 III 1	18	108
07402−7829	17.6	2	291−24	31	23	56	2	.82L	.37L	.40L	1.85	C	NJ C			8600100000						
07404−7227	26.5	47	284−22	20	8	163	4	.31	.55L	.40L	1.47L	B	CI I			4600010000			2	13	256433 K0	7	82
07405−7125	34.2	12	283−22	10	7	132	4	.25L	.25L	1.51	2.78	BC	GA B			5400000008						
07408−7455	53.1	16	287−23	15	10	55	4	.34L	.25L	.62	1.88L	B	MF ED			9701000228		4				
07409−7010	56.6	24	282−21	41	36	160	2	.25L	.25L	.87L	1.44	C	MD			6400000000						
07412−7138	16.4	43	284−22	8	7	119	5	.62	.25L	.40L	1.00L	B	BI HK			5600000000			2	13	256435 K0	2	70
07415−7059	32.9	31	283−22	8	7	96	4	.36	.25L	.40L	4.75L	C	CF			8400110008						
07418−7939	51.4	31	292−25	35	34	50	2	.97L	.60L	.40L	1.38	D	EE			9501000320		8				
07419−7028	58.5	44	283−21	9	8	65	4	.46	.23	.40L	1.02L	BC	BCI L	1		8500000000						
07424−7229	27.5	12	285−22	7	3	161	5	11.03	2.46	.30:	1.00L	ABC	AAC	4		0700100000	18		3	13	256438 K0	3	38
07425−7307	34.9	16	285−22	17	15	42	4	.27L	.25L	.52	1.87:	DE	BE			7800100108						
07430−7423	5.6	15	287−23	37	30	144	3	.29L	.25L	.40L	2.28	D	MGMF			9700200460						
07431−7514	9.8	30	287−23	22	20	40	4	.25L	.25L	.43L	2.52	F	G C			9682000238						
07432−7428	15.3	10	287−23	42	8	62	2	.29	.32L	.40L	6.35L	F	EM			9600100148						
07432−7417	17.9	41	286−23	93	27	28	2	.27L	.25L	.40L	2.13	E	C			9600000460						
07433−7125	18.2	17	284−22	6	4	9	4	1.93	.48	.40L	4.16L	BB	AA H	3		1501003008			2	2	13	256445 K5	3	72
07437−7502	47.3	12	287−23	54	8	32	3	.33L	.25L	.40L	1.97	D	L C			9602000008						
07443−7018	21.1	53	282−21	33	27	15	2	.25L	.25L	.40L	1.22	C	D			5501000000						
07447−7609	46.9	15	288−23	82	34	41	2	.78L	.54L	.46L	1.99	D	J E			9600200410		4				
07450−7604	0.9	3	288−23	8	6	17	5	.20	.25L	.37:	3.39L	C	C DKI C			9600300538		C				
07452−7621	14.1	56	289−23	58	26	74	2	.25L	.25L	.42L	1.98	C	I E			9600000110						
07454−7112	25.7	19	283−21	6	4	25	4	612.67	308.07	65.69	21.71	ABCD	AA A	7		1332103218	43					
07454−7931	26.5	6	292−24	35	24	70	2	.41L	.25L	.40L	1.51	C	B			5601000000						
07456−7117	40.1	11	283−21	9	7	37	4	.21:	.23:	2.81	21.71L	CCC	FB A	0		0301102218			2	14	59−G 18 Sc	7	
07460−7006	0.5	35	282−21	10	8	167	4	.44	.25L	.40L	1.00L	B	CG N			5500000000						
07461−7249	8.2	56	285−22	50	18	69	2	.41L	.25L	.32	1.92L	C	I			6800000000						
07462−7515	12.1	38	287−23	90	27	38	2	.25L	.25L	.40L	1.91	E	C			9601010008						
07466−7709	36.1	22	289−24	25	10	68	2	.30	.27L	.40L	1.65L	C	DG			6601000000						
07466−7353	37.3	27	286−22	13	9	32	3	.52	.25L	.40L	5.62L	B	BE G			9500021008						
07466−7417	41.3	40	287−23	28	27	19	3	.25L	.56L	.40L	1.76	D	D			9700000328		4				
07469−7939	57.5	5	292−24	25	15	49	3	.25L	.25L	.40L	2.88	C	I B			9502000300		4				
07473−7213A	20.7	58	284−22	23	10	15	2	.31	.10:	.61L	1.66L	DE	BEI F	2		1700210000						
07473−7213B	23.9	0	284−22	12	9	29	3	.46	.27:	.40L	1.22L	DF	CD E	3		1700210000						
07475−7002	31.1	8	282−21	23	18	128	2	.20	.25L	.40L	1.84L	C	F			6500000000						
07476−7101	37.0	59	283−21	8	8	19	4	.92	.27	.40L	1.10L	BC	BB	7		5600101000						
07480−7131	0.3	60	284−21	32	23	57	3	.38L	.25L	.27:	1.24	CC	DD			2600000010			1	14	59−IG 20 Do	31	
07480−7547	2.5	52	288−23	28	19	44	4	.25L	.25L	.40L	1.66	E	C			9701001008						
07483−7119	19.9	24	284−21	36	24	42	2	.27L	.25L	.38	1.00L	D	G			4700000000						
07484−7318	26.3	23	286−22	28	13	58	2	.25L	.17:	.62	3.56:	DCE	FCD			9602100788						
07486−7753	41.2	34	290−24	12	3	175	2	19.33	9.34	1.19	1.09L	BBC	AA	0		1601000000	14		1	1	V CHA	7	3
07489−7730	58.1	29	290−24	15	9	61	2	.85	.18	.50L	1.12L	BD	BE E	0		2700000000			1	40	K5 III 2	21	100
07491−7455	7.7	38	287−23	14	8	32	4	.40	.25L	.40L	4.49L	B	C			9500000008						
07492−7143	14.2	18	284−21	6	3	16	5	2.24	.85	.40L	1.00L	CB	AA	8		1700001000			1	16	03767	44	121
07492−7337	15.4	25	286−22	30	17	76	2	.25L	.36L	.40L	3.50	D	HGA			9601000348						
07492−7600	16.7	47	288−23	16	9	42	4	.43	.32L	.40L	1.21L	B	BI			9702010000						
07499−7312	55.4	0	286−22	47	8	173	2	.25L	.25L	.66L	2.80	D	GD			9701100570						
07505−7443	31.2	55	287−22	23	8	150	4	.42	.25L	.40L	7.62L	B	CM F			9400000008						
07509−7244	55.4	43	285−22	15	11	178	3	.25L	.25L	.84	1.97	CC	E BB			9701000200		4	1	14	35−G 17 Sb	8	
07511−7459	6.6	24	287−23	13	6	48	4	1.78	.95	.40L	4.29L	BB	AA M	8		9600000008						
07513−7527	22.4	53	288−23	13	8	33	4	.51	.26L	.40L	4.34L	B	BF GJ			9601100018			1	13	256456	8	85
07521−7408	9.3	24	287−22	53	8	48	3	.25L	.25L	.40L	1.54	C	I KGB			9702000108						
07524−7256	26.9	8	285−22	37	28	28	2	.25L	.25L	.40L	2.67	C	F			9701000240		C				
07527−7527	46.4	6	288−23	53	37	67	2	.25L	.25L	.40L	1.03	F	F			9702000010						
07530−7240	5.7	13	285−21	90	19	14	2	.25L	.27L	.40L	1.48	C	C B			9700010000						
07532−7328	17.7	6	286−22	44	21	30	3	.25L	.25L	.40L	3.18	D	E JC			9680101248						
07534−7357	26.5	58	286−22	32	8	141	2	.29	.25L	.40L	6.37L	C	D I			9501100028						
07534−7403	28.0	13	286−22	51	8	155	3	.25L	.26L	.40L	1.63	E	GNJ B			9701000118						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07536−7518	39.9	35	288	−22	48	38	77	3	.25L	.25L	.40L	2.15	C	F ME		9602000330		C						
07543−7658	19.8	47	289	−23	34	14	64	2	.25L	.25L	1.08	1.76L	C	HAD		2600000000								
07544−7739	24.3	55	290	−23	17	9	51	2	.45	.47L	.40L	1.03L	C	CB		1600000000								
07563−7922	22.1	17	292	−24	16	8	59	3	.70	.29	.40L	1.00L	BD	ACH	1	6600001000								
07564−7616	30.0	45	289	−23	18	9	172	4	.25L	.25L	.76	2.78	BB	LBA		9601001200		4	1	14	35− G 18 Sc		10	
07568−7621	50.9	47	289	−23	11	4	37	4	8.43	2.33	.37:	1.00L	ABD	AAD	3	7701101200		4	2	13	256459 M0		4	87
07568−7253	52.6	3	285	−21	8	8	164	3	.72	.31	.40L	3.50:	BE	F ABGC	1	9501104328		2						
07574−7300	28.2	38	286	−21	26	14	36	2	.68L	.68L	.30	6.19L	C	A		9502000208			1	14	35− G 19 SO		20	
07577−7151	44.3	40	284	−21	11	9	49	3	.43	.25L	.40L	3.95L	B	BI D		9600010008			1	40	K2/3 III 1		48	94
07580−7238	0.5	56	285	−21	29	22	29	3	.25L	.25L	.52L	5.09	E	BC		9502101858								
07580−7506	3.5	6	288	−22	36	8	40	2	.25L	.27L	.40L	.93	C	EM E		9700000020		8						
07586−7122	40.3	49	284	−21	22	10	179	2	.27	.25L	.40L	1.47L	C	BD H		4701010000			1	*41	07588−7122		52	9
07586−7833	40.7	46	291	−23	23	10	54	2	.38L	.25L	1.00	3.24	CC	NEAB		0400000000			1	14	17− G 9 Sa		3	
07597−7309	47.9	1	286	−21	29	15	59	2	.24	.25L	.40L	3.83L	D	HH		9500010008								
08003−7145	23.8	19	284	−21	15	8	11	4	.63	.16:	.40L	5.48L	BE	BG I	0	9600000018			1	*41	08004−7145		18	3
08004−7513	29.1	47	288	−22	97	25	25	2	.31L	.57L	.40L	.99	D	J C		9600000010								
08005−7929	33.2	38	292	−24	11	3	49	3	1.79	.41	.40L	1.01L	BC	AB J	1	5600020000		1	2	13	256464 K5		3	76
08010−7238	1.1	34	285	−21	47	8	134	3	.25L	.25L	.40L	2.42	C	MI B		9600000218								
08016−7139	40.2	56	284	−20	52	8	149	3	.25L	.25L	.40L	2.10	F	FEC		9503000258			1	5	DC284.4−20.4		130	
08021−7404	6.2	6	287	−21	14	8	176	3	.52	.09:	.40L	1.31L	CF	AK	0	8502000000			1	13	256466		1	85
08022−7215	16.1	52	285	−21	21	3	138	4	.25L	.60	3.44	3.57:	BBC	AAA		9502011218			1	*41	08023−7216		17	15
08024−7005	24.4	19	283	−20	11	10	157	4	.36	.13	.40L	1.10L	BD	BHGM	4	5600110000								
08025−7146	33.0	41	285	−20	39	19	9	2	.25L	.25L	.46L	2.28	D	JB		9602000108								
08027−7424	43.4	55	287	−22	15	9	25	3	.34	.25L	.40L	1.00L	C	DK		8600010000			1	16	03894		63	140
08029−7410	59.7	43	287	−21	59	20	26	2	.77L	.61L	.36	1.16L	D	G		5502000000								
08030−7036	1.2	51	283	−20	13	6	12	3	1.50	.40	.40L	1.09L	BC	ABJK	2	2600000000								
08031−7900	10.5	54	292	−23	28	8	163	2	.31	.25L	.40L	1.11L	C	FI		2601000000			2	13	256469 K0		5	75
08034−7459	24.1	29	288	−22	22	8	44	3	.25L	.29	1.16	1.50	CBC	BAB		2600001000								
08035−7013	33.6	40	283	−20	17	12	179	3	.25L	.25L	.53	2.59	CD	C CB		4502000230		C	1	14	59− G 25 Sb		16	
08037−7359	45.6	10	287	−21	11	9	38	3	1.08	.26	.40L	1.21L	BC	AC G	4	9501001010								
08037−7309	47.6	56	286	−21	51	19	20	3	.25L	.25L	.40L	2.37	D	C		9600000008								
08039−7605	57.0	55	289	−22	70	8	160	4	.33	.25L	.40L	1.03L	C	C		1601010000								
08047−7138	42.1	1	284	−20	12	9	26	3	.54	.25L	.40L	1.45L	B	BJ B		9701100250		8	1	*41	08048−7138		42	7
08050−7857	0.8	30	292	−23	21	8	57	2	.69	.25L	.40L	1.43L	D	BE L		0600000000								
08052−7142	16.8	5	285	−20	51	8	145	3	.25L	.25L	.40L	2.80	C	I D		9601100350		8						
08054−7228	26.1	34	285	−21	32	27	160	3	.25L	.25L	.40L	1.57	D	C		9602000028								
08057−7611	46.0	34	289	−22	11	8	129	4	.72	.34	.40L	1.00L	BC	ABK	2	2601004000		2						
08058−7129	52.1	14	284	−20	53	36	10	2	.25L	.25L	.40L	2.09	C	GF		9601000110								
08059−7335	57.6	29	286	−21	30	8	128	3	.33	.25L	.40L	1.47L	D	BGHF		9601000000								
08065−7934	30.8	0	292	−24	78	28	52	2	.25L	.25L	.51L	1.15	C	CB		3500000000								
08066−7121	37.8	13	284	−20	48	26	9	2	.25L	.25L	.40L	2.64	C	I E		9600100110								
08070−7134	2.8	55	285	−20	77	23	11	2	.25L	.38L	.40L	1.10	C	K B		9701212000								
08070−7242	5.1	14	286	−21	55	19	12	3	.25L	.25L	.49L	1.58	D	EB		9602000108								
08076−7046	40.4	17	284	−20	41	32	11	2	.25L	.63L	.40L	1.56	D	E		9701000330		C						
08079−7134	57.7	33	285	−20	16	8	27	3	1.40	.32	.40L	1.00L	BD	AB	1	9622412000								
08080−7130	0.1	28	284	−20	12	4	13	3	1.46	.43	.40L	1.00L	BB	AAM	0	9601212000								
08092−7134	13.7	32	285	−20	10	4	163	3	2.11	.57	.40L	1.21L	BC	ABDG	0	9601211000		2	13	256476 K2			11	70
08101−7553	7.4	9	289	−22	14	9	32	3	.41	.44L	.40L	1.00L	B	BF J		3601030000	1							
08102−7832	13.5	55	291	−23	32	8	142	2	.58	.25L	.40L	1.31L	F	BI		1500000000		1	1	40	G8 III 2		12	85
08111−7635	7.1	22	289	−22	41	18	36	3	.27L	.25L	.39	1.14L	C	LBDH		0600000000								
08113−7542	21.3	14	289	−22	11	3	26	4	1.04	.24	.40L	1.17L	BC	AC	4	2600002110								
08116−7021	40.2	42	284	−19	23	13	36	3	.25L	.25L	.42L	1.85	F	DB		1502000110								
08122−7813	17.2	23	291	−23	19	9	56	2	.53	.25L	.40L	1.14L	E	CK		0400000000								
08124−7150	28.5	52	285	−20	40	33	161	2	.89L	.73L	.40L	1.49	C	FGF		9602000470		C	1	32	X0812−718		20	12
08127−7656	44.6	42	290	−22	11	8	39	4	.91	.18:	.40L	1.00L	BF	AC	0	0600000000			3	*13	256487 K5		2	81
08132−7221	17.0	1	285	−20	10	5	165	4	1.96	1.21	.40L	1.23L	BC	AALC	8	9502000010								
08136−7112	38.9	12	284	−19	18	14	34	2	.40L	.25L	.58	1.09	CC	E BA		2600101100								
08137−7027	47.9	22	284	−19	48	31	22	2	.27L	.25L	.40L	1.16	D	K C		8500000000								
08140−7034	5.5	59	284	−19	9	5	172	3	1.24	.54	.40L	1.14L	BC	ABI J	4	8503000000								
08142−7745	16.8	42	291	−22	16	9	57	2	.75	.40L	.40L	1.04L	B	BE		1400000000			1	1	Y VOL		14	3
08143−7113	20.8	28	284	−19	10	9	21	3	.89	.18	.40L	1.00L	BD	ADN	3	1600101100								
08144−7012	29.9	40	284	−19	32	22	5	2	.25L	.63L	.40L	1.92	C	H F		9501000110								
08153−7943	22.1	43	293	−23	30	14	42	2	.25L	.25L	.64	2.14	DC	BB		3400000000			1	14	18− G 1 Sb		13	
08157−7350	45.0	50	287	−21	40	32	92	2	.25L	.25L	.40L	1.14	D	G		4501000030		8						
08166−7005	38.7	44	284	−19	11	8	4	4	.44	.25L	.40L	1.31L	C	BE D		6600000110			1	40	F2 II 1		44	91
08171−7013	10.7	32	284	−19	99	32	5	2	.98L	.25L	.40L	1.37	D	M G		9501000330		C						
08175−7925	34.8	51	292	−23	29	11	54	2	.67L	.25L	.84	1.73	CE	I BC		2400000000								
08179−7002	54.9	16	284	−19	10	9	162	4	.63	.25L	.40L	1.07L	C	BI M		5601000000								
08185−7611	35.0	42	289	−21	15	8	131	4	.85	.18	.40L	1.00L	BD	AB	0	1600021000								
08192−7336	15.1	30	287	−20	30	15	37	3	.27L	.25L	.66	1.97	CC	GGBB		0400000110								
08198−7645	52.5	41	290	−22	12	4	37	4	2.57	.60	.40L	1.00L	AB	AB N	2	1600001000			1	14	36 −IG 2 Do		9	
08202−7311	15.4	39	287	−20	13	8	103	4	.82	.17:	.40L	1.27L	CD	AC K	4	1500100000								
08204−7317	26.4	12	287	−20	48	12	7	2	.22	.26L	.82L	1.55L	D	DDK		0500000000			5	*13	256496 F5		1	40
08212−7832	13.6	17	292	−22	73	13	64	2	.25L	.28L	.40L	1.33	C	E E		1500000000			1	16	04047		13	125
08221−7719	9.7	25	290	−22	12	5	32	4	8.60	2.10	.32:	1.00L	ABD	AAF	1	5500000000	18		1	14	18− G 2 Sb		7	
08224−7659	25.1	23	290	−22	10	5	34	4	9.81	4.79	.87	1.00L	ABB	AAB	1	4500001000	13		4	*13	256503 K0		0	42
08225−7314	33.1	21	287	−20	15	9	31	3	.34	.25L	.40L	1.14L	E	CL		0500110000			3	*41	08224−7659		3	7
08228−7319	52.9	5	287	−20	29	15	30	2	.27L	.25L	.40	1.35L	C	H DF		1500110000			3	13	256505 A2		4	53
08229−7611	56.0	33	289	−21	10	4	29	4	17.49	6.38	1.10	1.00L	CBC	AAA	8	2601100100	31		2	1	R CHA		3	4
08233−7005	22.3	5	284	−18	10	6	31	3	1.47	.29	.40L	1.06L	BC	AB	3	1600001000			2	13	256506 K2		3	70
08235−7741	30.9	34	291	−22	20	9	43	3	.80	.26L	.40L	1.00L	B	BCD		2401102110		A						
08240−7417	0.6	36	288	−20	56	20	17	2	.99L	.25L	.40L	1.51	D	D E		3600000000								
08245−7012	33.5	53	284	−18	9	4	17	3	1.70	.39	.40L	1.00L	BC	ABKK	4	9600001000			1	40	M2 III 2		23	97
08248−7739	50.5	39	291	−22	27	8	23	4	.27L	.28	2.76	6.72	DDC	CBAA		32C1302120		A	1	14	18− G 8 Sa		22	
08248−7425	52.6	51	288	−20	25	8	25	3	.27	.25L	.40L	1.45L	C	C K		3601000000			1	40	K2 II/III 2		24	99
08250−7133	4.2	33	285	−19	10	8	162	3	1.01	.24	.40L	1.08L	BE	ACGK	1	9602002000								
08255−7737	33.5	22	291	−22	17	7	52	3	.28L	.45	1.32	4.65	DCE	HAAA		3400202120		A	1	14	18− G 9 Sa		32	
08257−7053	42.1	4	285	−18	13	8	36	2	.38	.25L	.40L	1.54L	E	BG		5600100000			1	40	K2 III 1		33	85
08260−7341	1.1	52	287	−20	34	13	44	2	.29	.25L	.40L	1.12L	C	C		1600000000								
08260−7054	5.5	39	285	−18	9	5	29	3	28.18	19.04	3.99	2.84	BCCC	AAAA	0	6500200000	24							
08261−7814	8.6	21	291	−22	31	13	52	2	.25L	.90L	1.00	1.82	CF	GBB		1400000000								
08263−7043	18.2	12	285	−18	35	18	52	2	.25L	.25L	.52L	2.16	F	NB		9500000210								
08263−7030	21.3	44	284	−18	20	14	9	3	.25L	.25L	.28:	3.33	DC	FEB		9502001340		C	1	32	X0826−705		28	12
08265−7109	31.3	29	285	−18	80	29	4	2	.83L	.74L	.40L	1.04	D	C		9600001330		B						
08265−7100	32.5	59	285	−18	9	5	29	3	2.46	1.95	.40L	1.34L	DD	AAGD	9	5600100220		B	1	16	04099		3	145
08265−7248	33.0	54	286	−19	14	8	8	4	.33	.25L	.40L	1.23L	C	AG		1600000000								
08267−7038	46.9	10	284	−18	54	38	2	2	.89L	.63L	.40L	1.12	C	D		8500000210								
08270−7155	0.0	36	286	−19	32	28	16	2	.40L	.25L	.40L	1.10	D	C		8702000010								
08271−7122	7.4	35	285	−19	11	8	3	3	.58	.28L	.40L	1.01L	B	BG		9700000100			2	13	256515 K0		2	75
08271−7020	9.1	53	284	−18	40	18	1	2	1.04L	.25L	.40L	1.57	B	N C		9501000010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08281−7905		8.1	43	292	−22	43	11	55	2	.29L	.25L	.55	1.19	FD	IBC		0500000000								
08288−7315		48.2	2	287	−19	33	8	165	4	.25L	.25L	.58	1.00L	C	MBE		1600000100								
08293−7344		21.1	2	287	−20	13	8	37	3	.43	.25L	.40L	1.23L	B	CF		1600000000			1	1	W CHA		6	3
08295−7623		30.3	36	290	−21	13	3	26	5	3.47	1.37	.40L	1.00L	AB	AAD	0	3500000000								
08295−7128		35.8	17	285	−18	34	8	28	3	.25L	.25L	.40L	2.17		E K B		9600000010								
08296−7020		41.2	51	284	−18	23	8	180	3	.31	.25L	.40L	1.90L	B	AH F		9500000000								
08297−7458		47.1	37	289	−20	29	13	39	3	.27L	.25L	.67	1.20		CC HCC		1600000000								
08307−7845		47.2	14	292	−22	33	10	37	2	.32	.52L	.40L	1.00L	C	BN		0500020000		1	2	13	256521 K0		10	78
08308−7133		50.1	31	285	−18	28	8	148	3	.31	.25L	.40L	1.29L	C	C J G		9600110000			1	40	K2 III 1		39	94
08311−7746		10.5	17	291	−22	18	9	48	3	.55	.25L	.40L	1.01L	B	BEK		4500001000			2	39	PKS0831−77		66	1410
08313−7131		22.7	43	285	−18	29	23	7	2	.25L	.58L	.60L	1.50		C FCD		9600110000								
08314−7650		25.8	52	290	−21	62	42	40	2	.27L	.62L	.40L	1.10		F M D		5500000000								
08317−7720		42.1	9	291	−21	29	20	30	4	.26L	.25L	.40L	1.87		C NGJ B		5500010120		8	2	*41	08317−7720		3	8
08319−7736		58.4	42	291	−22	13	8	142	4	.29	.25L	.40L	1.27L	B	B		5501000000								
08324−7441		24.6	4	288	−20	9	3	155	3	1.15	.26	.40L	1.07L	BD	ABGG	3	1513021000		1	3	13	256522 K0		4	66
08327−7102		45.9	53	285	−18	33	17	23	2	.34	.25L	.40L	1.64L	C	C		9402000000								
08328−7117		53.4	9	285	−18	16	9	2	3	.62	.25L	.40L	1.17L	C	B F		8601000000			1	39	MC4 0832−712		9	408
08330−7311		3.4	9	287	−19	8	3	17	4	1.21	.26	.40L	1.80L	BC	AD H	1	4500021000		1	4	*13	256524 K0		4	60
08337−7657		44.2	32	290	−21	55	8	140	3	.59L	.25L	.36	1.07L		C I MCK		5500000000								
08344−7515		26.3	19	289	−20	11	8	20	3	.86	.41	.40L	1.00L	BD	AB	3	2600001000								
08356−7103		39.1	59	285	−18	11	8	116	3	.34	.25L	.40L	1.27L	C	D		5601000000								
08358−7132		50.1	15	286	−18	50	36	23	2	.28L	.69L	5.89L	1.10		C F KE		6602100120								
08360−7959		1.8	1	293	−23	17	3	51	2	1.33	.23	.47L	1.00L	BE	ADL	2	1600001000			2	13	256526 K5		4	70
08362−7902		15.0	26	292	−22	30	8	150	2	.43	.25L	.40L	1.26L	C	E		0601000000								
08367−7307		45.5	47	287	−19	31	16	28	3	.25L	.25L	.40L	1.70		B LLEC		9500020210		4	1	*41	08367−7307		13	12
08369−7649		58.0	33	290	−21	11	5	151	4	1.69	.38	.43L	3.47L	BC	ABB	1	9401002008			2	13	256529 K5		3	71
08369−7003		59.9	23	284	−17	13	11	25	2	.25	.25L	.44L	2.16L	C	C HM		4400000000								
08371−7120		6.0	47	286	−18	40	15	39	3	.39L	.31L	.40L	1.91		D FFHC		3500000000								
08373−7753		22.5	29	291	−21	16	6	46	3	3.85	1.35	.40L	1.00L	AC	AAJ	0	2600000000								
08379−7039		56.0	11	285	−17	67	31	180	2	.25L	.25L	.85L	1.06		D MD		6501000000								
08381−7152		9.0	14	286	−18	66	26	1	2	.28L	.88L	.40L	1.84		D MK C		9501000120		8						
08382−7027		13.6	12	285	−17	14	10	24	2	.34	.31L	.63L	1.00L	C	BDEJ		6612000010								
08387−7131		44.1	35	286	−18	46	35	37	2	.42L	.67L	.40L	1.49		E L E		9601000200								
08388−7633		50.5	41	290	−21	14	8	21	4	.45	.25L	.40L	1.19L	B	B K		1500010000			2	13	256534 K0		2	73
08388−7516		52.4	33	289	−20	67	37	36	2	.25L	.50L	.40L	.96		E I D		1600000100								
08389−7012		55.3	28	285	−17	14	9	30	3	.38	.25L	.40L	1.34L	B	EMGD		4501000000			2	13	256535 A0		3	52
08389−7417		56.6	24	288	−19	59	21	51	2	.34L	.52L	.47L	.89		D EB		1600000000								
08390−7353		2.4	53	288	−19	10	8	19	3	.81	.25L	.40L	1.08L	B	AFM		3500010000			2	13	256536 K0		4	68
08395−7116		34.7	41	286	−18	16	10	40	3	.48	.25L	.40L	1.00L	E	BC		4600000000								
08398−7309		49.7	55	287	−19	93	21	20	2	.25L	.38L	.40L	1.14		D E G		9401000000								
08407−7131		46.8	18	286	−18	54	27	46	2	.25L	.25L	.40L	1.46		F C		9600001000								
08412−7001		13.7	47	285	−17	25	8	28	2	.43	.25L	.40L	1.45L	F	E		5500000000								
08414−7255		27.4	5	287	−18	111	8	143	4	.25L	.25L	.40L	1.64		F KMD		9500000100			1	*41	08423−7327		20	14
08423−7327		21.5	51	288	−19	40	19	11	3	.64L	.25L	.31	1.21L		C MEH		9400000000			1	14	36− G 7 Sc		10	
08427−7341		47.4	49	288	−19	23	8	172	3	.25L	.67L	.45	1.47		DC FCC		9402000200		4	1	16	04240		5	1000
08439−7116		57.2	43	286	−17	9	4	11	3	1.51	.48	.40L	1.00L	BC	AB	0	2601003000		2						
08443−7636		23.6	36	291	−20	34	24	135	3	.25L	.25L	.40L	1.56		C K D		2400100030		8						
08449−7046		54.0	27	285	−17	11	8	3	3	.39	.25L	.40L	1.00L	C	AE		2600020000		1	1	40	K5/M1 4		50	102
08450−7854		3.7	18	293	−22	32	11	47	2	.40L	.33	.54L	1.45L	F	MBJ		4500021000		1	2	1	RS CHA		65	1
08452−7436		12.1	22	289	−19	11	4	42	3	1.26	.52	.40L	1.00L	CD	AC H	0	0500011000			2	13	256550 K2		7	65
08455−7845		30.7	54	292	−22	32	14	49	2	.25L	.25L	.42	2.31		CC DB		3500101200		4	1	14	18− G 13 Sb		2	
08458−7840		51.9	45	292	−21	21	5	44	2	1.25	.31L	.76L	1.06L	C	CJ		3600101200		4	1	40	M1/2 4		4	108
08460−7529		3.1	32	290	−20	33	13	38	2	.28	.94L	.40L	1.70L	E	CL C		2500010000								
08461−7051		9.0	15	286	−17	8	4	33	3	5.62	1.44	.40	1.03L	BBC	ADN	2	1500000000			2	17	1307		44	
08462−7638		17.0	34	291	−20	20	8	24	3	.28	.25L	.40L	1.40L	C			4500000000			1	40	K3 III 3		21	104
08465−7654		32.0	26	291	−20	39	20	26	4	.25L	.26L	.40L	2.01		D E D		8400000008								
08469−7416		59.0	52	289	−19	32	12	49	2	.27	.68L	.40L	1.18L	D	EL		1600010000								
08471−7327		8.6	8	288	−18	49	38	120	3	.25L	.25L	.40L	1.07		C IGFF		9501000200		4						
08473−7706		21.4	14	291	−21	12	5	28	4	2.95	1.07	.42L	4.84L	BB	AAFL	0	8300100118								
08478−7919		49.5	7	293	−22	13	5	36	2	8.15	2.03	.63	1.25:	BBCC	AABC	0	1400001100			3	13	256552 K2		4	57
08480−7013		2.7	52	285	−17	10	9	11	3	.57	.25L	.40L	1.00L	B	BF		0401010000			1	40	K3 III 1		38	94
08482−7148		15.0	9	287	−17	9	3	20	3	5.14	2.41	.45	1.24L	BBF	AABE	0	0600000000								
08485−7138		34.0	56	286	−17	10	8	31	3	.95	.34	.40L	1.00L	CC	AB	1	1600002000		2						
08487−7848		44.9	16	293	−21	25	10	39	2	.32	.28	.53L	1.00L	FD	CCD	0	3600021000			1	16	04280		36	128
08497−7135		45.1	18	286	−17	69	8	134	2	.53L	.25L	.40L	1.10		D E		3500000020		8						
08501−7019		8.9	46	285	−16	22	9	20	3	.26L	.25L	.58	1.18L		B CBD		0400000200		4						
08502−7453		13.7	48	289	−19	38	22	21	2	.70L	.61L	.40L	1.17		D D		5500000000								
08504−7506		24.3	38	289	−19	15	8	159	3	.25L	.37L	1.10	1.38		BC BBD		5401000000								
08504−7330		28.9	10	288	−18	22	8	126	4	.40	.25L	.40L	4.45L	C	BG J		9400000008								
08508−7138		51.0	12	286	−17	32	19	6	2	.31L	.25L	.31	1.81L		C FH		3501100020		8						
08510−7414		2.4	18	289	−19	19	11	32	3	.29	.25L	.40L	1.05L	B	B		2600000000								
08510−7321		4.2	28	288	−18	54	20	177	2	.51L	.25L	.40L	1.61		D F D		9500000018								
08532−7732		17.2	28	292	−21	63	28	36	3	.25L	.25L	.40L	1.63		C IC		2600000340		C						
08536−7334		40.2	28	288	−18	21	10	13	4	.25L	.25L	.94	2.29		BB GDAA		9501000108			1	14	36−IG 13 ..		4	
08540−7819		1.4	32	292	−21	15	7	155	3	.25L	.23	1.93	3.59		DCC GCAB		6501000000			1	14	18− G 14 Sa		12	
08542−7220		16.9	33	287	−17	13	8	4	3	.30	.25L	.40L	5.66L	D	BL		9400200008								
08544−7441		25.0	39	289	−19	14	9	29	3	.78	.17	.40L	1.00L	BF	AF	0	0501011000			2	13	256565 K2		4	73
08545−7258		33.0	32	288	−18	54	29	2	2	.41L	.25L	.40L	1.57		E D		9680000038		8						
08547−7108		44.8	12	286	−17	40	8	135	2	.33	.25L	.40L	2.87L	C	C E		2400000000			1	17	1356		78	
08550−7746		0.4	60	292	−21	32	8	16	3	.33	.25L	.40L	1.30L	B	BH K		2700100000								
08553−7727		21.4	3	292	−20	12	9	25	4	1.03	.54	.40L	1.11L	BB	AB E	0	2600011000								
08560−7200		3.8	0	287	−17	7	4	15	3	2.99	.78	.40L	3.66L	BB	AAG	0	9500002008		2						
08567−7558		42.0	42	290	−19	50	14	14	2	.24	.25L	.40L	1.24L	C	I		2500030000		1	1	32	X0856−759		25	1
08568−7747		49.6	49	292	−21	25	8	20	4	.39	.25L	.40L	1.00L	B	CFHD		2700100000								
08568−7311		54.0	55	288	−18	94	28	176	2	.26L	.25L	.40L	1.79		F KD		9500000138		8						
08569−7049		54.3	20	286	−16	7	3	114	3	1.36	.37	.40L	1.00L	BC	AB	0	1401000000			2	13	256568 K2		5	71
08570−7945		1.2	30	294	−22	42	14	38	2	.37L	.33L	.56	1.34L		E I CI		0500000000								
08571−7612		6.7	4	291	−20	55	14	11	2	.29	.25L	.40L	1.47L	F	D		4500010000			1	40	G8 III 1		40	87
08571−7343		8.0	37	289	−18	14	5	19	4	1.20	.27	.40L	3.83L	BC	ACJ	0	4400010008			2	13	256569 K2		3	70
08577−7134		43.6	50	287	−17	20	12	33	3	.33	.25L	.40L	1.15L	C	BL		2601020000		1						
08578−7250		49.2	45	288	−17	13	8	131	4	.87	.21:	.40L	3.61L	BD	AC J	0	9500001008								
08582−7156		12.9	7	287	−17	23	10	12	3	.43L	.25L	.45	5.72L		C L DH		9401100008			1	14	60− G 20 Sc		14	
08586−7152		36.3	3	287	−17	31	27	7	2	.28L	.25L	.94L	1.24		F NED		8500100008								
08590−7418		4.2	5	289	−18	15	9	24	3	.71	.17:	.40L	1.00L	BE	BE	0	1600000000								
08596−7355		41.2	24	289	−18	74	22	42	2	.25L	.55L	.40L	1.15		D B		3500000000								
09003−7922		18.1	36	293	−21	28	9	32	2	.42	.60L	.40L	1.08L	C	C L		3500000000								
09005−7753		33.5	45	292	−20	11	5	29	4	3.06	.77	.40L	1.00L	AB	AADG	2	6700001000			1	40	M3 III 1		22	101
09006−7531		36.1	43	290	−19	11	5	27	3	3.16	.81	.40L	1.00L	BC	AA	6	2500000000			2	13	256574 M0		2	81
09006−7120		41.5	5	287	−16	9	8	108	3	.93	.53	.40L	1.00L	BC	ABKH	2	2700001000								
09025−7347		32.5	26	289	−18	31	14	14	4	.25L	.25L	.63	1.54:		CD DJ BC		3500000008			1	14	36−IG 16 ..		8	153

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
09025−7808	35.6	47	292−20	23	8	34	4	.39	.25L	.40L	1.07L	C	CLL		9701100100								
09028−7211	48.3	0	288−17	51	27	177	2	.25L	.63L	.40L	1.29	C	C		3601000000								
09037−7811	47.4	13	293−20	16	5	24	4	1.72	.89	.40L	1.00L	BB	AA B	1	9700100100								
09038−7151	49.2	15	287−16	12	9	8	3	.25L	.25L	1.15	2.45	BB	LAA		5600000200		4	2	14	60−IG 26 ..		12	
09040−7402	5.1	51	289−18	41	20	13	2	.25L	.61L	.40L	2.24	D	GGB		6500100248		4						
09040−7804	5.4	54	292−20	28	8	31	4	.25L	.25L	.41L	2.83	C	EEB		9680000320		C						
09045−7350	33.2	36	289−18	37	8	121	3	.25L	.25L	.46	4.19L	C	MCD		3400000108								
09046−7052	37.8	54	287−16	19	13	28	3	.25L	.25L	.68	2.14	CB	MEB		0600000100								
09050−7224	1.8	5	288−17	8	3	3	4	2.71	.71	.40L	1.03L	BB	AAC	1	7700001000		3	3	13	256582 F5		1	45
09052−7019	14.5	16	286−15	24	11	179	3	.44	.26	.54:	1.28:	DFFE	BCFD	9	0600103410		6	3	7	78764		56	46
09054−7211	27.1	19	288−17	16	8	120	3	.59	.33	.40L	1.00L	BC	BD	0	8601010000								
09057−7431	42.0	21	290−18	21	10	20	3	.43	.25L	.40L	4.88L	B	B E		9300000008								
09066−7046	39.0	4	287−16	23	12	35	2	.23	.51L	.40L	1.23L	C	C		1600000000			2	13	256585 F8		4	80
09070−7537	1.7	31	291−19	15	7	30	3	.28:	.38	3.74	9.77	CCCC	CBAA	0	2301003000		2	1	14	36− G 19 Sc		73	141
09075−7212	33.3	46	288−17	30	15	9	3	.29L	.38L	.43	1.27L	C	MBB		9600000000								
09076−7258	41.5	15	288−17	8	8	4	4	.38	.16:	.40L	1.00L	BD	CF H	0	4600001000								
09081−7646	11.9	34	292−19	11	4	23	3	1.16	.34	.40L	1.49L	BE	AC C	1	0601000000			2	13	256588 A0		2	81
09086−7751	36.4	59	292−20	43	22	8	2	1.06L	.65L	.40L	1.18	E	L B		9600000000								
09096−7017	41.3	29	286−15	12	9	158	3	1.01	.37	.40L	1.00L	CC	AB	8	6701000000								
09097−7823	47.7	30	293−20	88	29	17	2	.80L	.66L	.40L	1.03	E	B		9400000010								
09100−7618	3.6	31	291−19	57	8	7	2	.20	.25L	.40L	1.35L	C	E		0600000000								
09102−7414	17.4	48	290−18	23	14	156	3	.25L	.25L	.43	1.27:	CD	N CB		9501000318		4	1	32	X0910−742		40	4
09105−7308	32.7	24	289−17	10	8	2	4	.53	.25L	.40L	3.46L	B	BG		9410000008								
09106−7214	37.7	27	288−16	7	4	14	3	2.76	1.35	.40L	1.00L	BB	AAGL	1	6601000000			1	1	LS CAR		34	3
09106−7026	39.4	11	287−15	13	8	15	3	.39	.25L	.40L	1.01L	C	CH		8700000000								
09107−7202	44.6	31	288−16	7	4	19	3	1.30	.38	.40L	1.00L	BB	AC	0	8600010000								
09108−7954	53.0	23	294−21	45	18	33	2	.25L	.25L	.40L	1.85	C	B		9600000000								
09111−7406	8.7	53	289−18	31	14	32	3	.25L	.25L	.34	1.09	CD	LLCB		8600000008								
09115−7934	33.6	14	294−21	14	3	145	2	4.16	4.05	.47:	1.00L	BBC	AAB	0	9601000000								
09117−7157	42.8	43	288−16	9	8	13	3	.47	.25L	.40L	1.00L	B	BG M		2600001000								
09117−7330	45.9	56	289−17	8	3	12	4	1.48	.41	.40L	3.43L	BD	AB G	2	7400001008			1	40	M1 III 1		51	98
09123−7719	21.2	47	292−20	34	8	136	5	.63	.25L	.40L	1.82:	B E	AD D		9700010018								
09123−7235	22.1	26	288−16	16	11	5	2	.28	.74L	.40L	2.40L	E	DD I		9500000000			1	40	K0 III 2		17	86
09124−7439	24.3	6	290−18	23	12	32	2	.29	.25L	.40L	4.33L	D	E		9401000008			1	40	K2 III 2		55	98
09127−7627	46.0	23	291−19	12	5	20	3	1.58	.39	.40L	1.08L	BC	ABF	0	0600002000		2	4	*13	256594 K0		5	62
09128−7752	49.2	46	293−20	26	8	30	3	.27	.25L	.40L	5.38L	C	E		9501010028								
09129−7001	54.2	9	286−15	7	3	164	3	5.08	3.05	.63	1.00L	BBB	AABC	0	7702001000								
09135−7707	31.3	1	292−19	40	12	44	2	.34	.25L	.40L	1.80L	F	E		2700010000								
09140−7544	3.8	52	291−18	17	10	36	3	.57	.28L	.40L	1.00L	B	BD		3501020000								
09146−7147	41.9	13	288−16	57	31	40	2	.79L	.74L	.40L	1.28	C	J C		9600000020		8						
09151−7044	7.0	16	287−15	11	8	21	3	.46	.25L	.40L	8.90L	B	BF H		9501010008								
09151−7206	11.1	13	288−16	38	23	174	2	.25L	.25L	.40L	1.93	C	C		5580000000								
09154−7511	28.4	12	291−18	41	8	32	2	.28L	.15	.44L	2.57L	F	HFK		3500000000								
09157−7221	43.3	44	288−16	44	20	31	2	.70L	.56L	.41	1.32L	F	ED		7600000000			1	14	61− G 5 Sc		29	
09160−7142	5.0	24	288−16	22	10	42	2	.31	.25L	.40L	1.18L	B	B		9601000000								
09161−7151	8.6	38	288−16	8	8	16	3	.53	.24	.40L	1.15L	BC	BC K	1	9600001000			1	16	04449		32	125
09166−7946	38.1	15	294−21	69	28	27	2	.25L	.55L	.40L	1.23	C	I D		9501000000								
09167−7012	43.5	28	287−15	8	4	15	3	2.29	.99	.40L	1.00L	BC	AAFL	2	6600001000								
09167−7424	43.9	4	290−17	10	4	167	3	2.93	1.23	.28:	1.00L	BBD	AAGK	0	5601001000								
09169−7959	58.3	35	294−21	34	21	27	2	.25L	.25L	.40L	1.93	D	I CC		9500000010								
09170−7105	2.3	11	287−15	48	31	33	2	.25L	1.36L	.40L	1.37	E	H D		9600000018		8						
09172−7214	14.7	18	288−16	18	8	11	3	.32	.25L	.40L	1.44L	C	D F		4600010000								
09175−7440	31.5	55	290−18	15	9	21	3	.47	.18:	1.28	2.75	BDCB	BBBB	0	7500000320		C	4	13	256599 A0		5	55
09178−7511	53.2	6	291−18	43	36	13	2	.25L	.42L	.40L	1.08	C	J E		3600000000								
09179−7034	57.1	3	287−15	40	25	173	2	.43L	.25L	.40L	1.72	D	C		9600100008								
09195−7426	30.6	56	290−17	12	8	172	3	.51	.27:	.40L	1.00L	FF	BD	0	5601010000								
09198−7713	52.7	26	292−19	48	32	155	2	.30L	.56L	.40L	1.41	D	GJ I		4501000010								
09199−7532	59.6	21	291−18	35	23	60	2	.28L	.25L	.40L	1.10	D	KD		4601000000								
09200−7124	1.2	54	288−15	52	8	129	3	.29	.25L	.40L	1.11L	C	E		9600000000								
09207−7046	43.3	35	287−15	15	9	18	2	.33	.25L	.44L	4.32L	C	CNM		9501000008								
09207−7156	46.5	43	288−16	8	7	71	3	1.00	.26	.40L	1.18L	CC	AD	0	7601000000								
09209−7001	55.5	27	287−14	35	9	172	2	.32	.25L	.40L	1.13L	C	CF		4601000000								
09210−7353	5.6	25	290−17	21	8	122	3	.40	.26:	.40L	1.00L	BF	BB I	1	3600000000								
09211−7547	6.4	10	291−18	64	15	24	2	.51L	.25L	.61L	1.72	D	N HF		4600000110								
09215−7028	33.0	25	287−15	49	15	23	2	.25L	.31L	.40L	2.03	D	H B		9500100008								
09215−7437	33.3	1	290−17	10	4	25	3	1.91	.53	.40L	1.00L	BB	AB	0	3700000000								
09220−7155	1.3	4	288−15	29	16	19	3	.25L	.25L	.40L	1.76	C	LJME		5501100000								
09224−7342	25.9	5	290−17	11	9	16	4	.75	.18:	.40L	1.12L	BD	ABLE	0	4601000000			1	40	M0 III 2		28	99
09233−7448	21.1	25	291−17	38	20	2	2	.26L	.25L	.40L	1.61	C	CB		3700000000			1	14	37− G 2 Sc		39	
09234−7629	26.7	59	292−19	38	29	98	2	.77L	.25L	.40L	1.25	F	J E		4600000010								
09240−7249	3.8	27	289−16	10	8	24	3	.69	.14:	.40L	1.00L	BE	BFMG	0	5701012000								
09240−7740	5.7	36	293−19	36	8	29	2	.24	.51L	.50L	2.61L	C	BLIF		9500000008			1	13	256614 G0		6	70
09249−7630	54.7	29	292−18	16	9	15	3	.50	.26L	.40L	1.20L	B	CDM		4700100000			3	*13	256617 K0		1	75
09251−7822	10.6	55	293−20	108	35	14	2	.45L	.58L	.40L	1.68	D	F E		9601000040								
09254−7013	28.9	33	287−14	8	4	14	3	3.48	.99	.40L	1.00L	CB	AAL	0	6601111000			1	40	M4/5 4		34	105
09255−7702	30.8	4	292−19	15	4	9	3	2.26	.59	.40L	1.58L	BC	AAH	2	8501000000			2	13	256618 K5		3	76
09256−7533	41.1	12	291−18	48	8	130	3	.33	.25L	.40L	1.20L	C	EH		6600010000			2	13	256619 G5		8	80
09256−7835	41.6	19	294−20	72	34	28	2	.25L	.25L	.40L	1.39	C	I D		9401000020								
09261−7002	9.0	2	287−14	52	11	169	2	.33	.25L	.40L	1.09L	D	DG		6501000000								
09263−7012	18.3	35	287−14	11	8	169	3	.46	.25L	.40L	1.03L	B	B K		6601111000								
09264−7024	25.4	47	287−14	11	5	26	3	1.23	.57	.40L	1.33L	BC	AA L	0	6601001010			1	16	04500		8	145
09265−7624	30.7	24	292−18	20	9	18	3	.25L	.25L	.90	1.67	BC	AB		4600000200		4	3	*14	37− G 3 Dw		6	131
09266−7123	37.0	2	288−15	8	4	4	3	2.86	.74	.40L	1.00L	BD	AA	8	4501001000			3	13	256623 K0		1	55
09267−7319	44.6	29	290−16	9	4	23	4	3.40	1.24	.40L	1.00L	BB	AAGE	1	6600000000			1	1	UU CAR		12	3
09271−7053	10.3	47	288−14	10	9	6	3	.74	.23:	.40L	1.00L	BD	ADJ	0	5501000000								
09274−7728	25.9	6	293−19	7	3	52	5	2.89	.77	.40L	7.15L	BC	AA	2	8402100008			1	40	M3 III 1		27	101
09274−7128	27.7	18	288−15	52	36	168	2	.29L	.60L	.40L	.87	D	F G		4501000000								
09290−7957	2.1	35	295−21	23	12	39	2	.25L	.25L	.94	2.18	CC	BB		6500000000			1	14	18− G 18 Sb		3	
09290−7616	5.7	57	292−18	14	9	14	3	.39	.25L	.47L	1.73L	B	BGJ		1601010000			1	40	K 4		18	108
09297−7512	44.0	33	291−17	9	3	16	3	1.14	.50	.40L	1.39L	CC	ABKG	0	1601001000								
09299−7136	57.3	20	289−15	13	9	7	3	.48	.25L	.40L	1.00L	B	B N		5701110000								
09299−7902	59.1	15	294−20	25	10	36	2	.84	.19:	.40L	4.03L	BD	AD J	1	9500000018								
09303−7132	22.3	55	289−15	50	8	166	2	.46	.25L	.40L	1.54L	C	CI D		7501110000			2	13	256630 G5		4	
09304−7708	28.3	54	293−19	78	21	29	2	.40L	.25L	.40L	1.68	E	MJC		8600000110								
09306−7246	38.3	37	289−16	7	3	3	4	1.57	.85	.40L	4.34L	BB	AAFB	1	9501001008								
09307−7740	44.8	11	293−19	38	21	29	3	.25L	.25L	.40L	1.50	C	C		9700000000								
09308−7258	51.7	20	290−16	29	19	168	3	.36L	.25L	.40L	2.58	D	D EB		9602100428		4						
09312−7251	14.5	32	290−16	6	3	2	4	10.22	2.60	.30:	3.42L	ABC	AAC	1	9602101228	17	4	3	13	256634 K2		1	55
09313−7508	19.3	37	291−17	16	10	137	2	.44	.12:	.40L	1.00L	FF	ED	0	0602000000								
09313−7203	19.8	48	289−15	60	8	128	3	.25L	.25L	.40L	3.26	B	JG D		6400000120								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09313−7947	21.0	55	295−21	28	8	36	2	1.36	.65	.40L	1.00L	CF	AC	0	7600000000								
09318−7749	48.2	18	293−19	13	8	17	4	.52	.25L	.40L	1.39L	B	BHNK	0	8700010000			1	40	K3/5 4		11	106
09322−7733	12.7	18	293−19	58	8	21	4	.65L	.58L	.40L	1.36	C	KI C		9700000000								
09331−7844	10.3	7	294−20	32	20	40	2	.28L	.25L	.40L	1.59	E	L C		9700001008								
09334−7501	26.9	8	291−17	12	9	13	3	.49	.18:	.40L	1.14L	CD	BCK	0	1600011000								
09341−7839	11.3	36	294−20	14	6	27	3	1.43	.59	.40L	4.36L	BC	AB	1	9620001008			1	16	04547		22	141
09348−7124	51.4	58	289−14	10	6	7	3	1.86	1.07	.40L	1.00L	BB	AAGD	0	5600000000								
09349−7526	56.8	43	292−17	16	9	26	2	.36	.25L	.40L	1.49L	C	B		2600010000			2	13	256640 A5		6	80
09352−7605	16.2	30	292−18	14	4	12	3	1.13	.35	.40L	1.34L	EC	AB K	0	2600001000								
09353−7941	18.6	39	295−20	43	20	34	2	.25L	.34L	.49	1.63:	CC	CCB		8500000010								
09358−7503	50.5	58	291−17	8	3	9	3	5.42	1.45	.40L	1.03L	BB	AAG	2	2700000000			1	40	M5/6 (III) 4		19	104
09359−7920	58.5	41	295−20	23	9	30	2	.87	.24	.60L	2.97L	BD	ADF	0	9400000018			1	40	M1/2 4		24	109
09360−7958	5.6	3	295−20	17	9	28	2	1.06	.29:	.40L	1.52L	BD	AF F	0	4500000000			1	40	M1/2 4		21	108
09365−7433	33.0	28	291−17	25	10	21	2	.30	.25L	.40L	1.32L	C	B		1500000000			1	40	K3 III 3		57	94
09365−7156	33.3	34	289−15	9	4	6	3	1.55	.75	.40L	1.00L	CB	AA F	1	8600000000								
09370−7143	1.4	39	289−15	32	26	89	2	.82L	.59L	.40L	1.83	D	DD		7502000030		8						
09376−7824	41.5	46	294−19	51	25	21	2	.25L	.25L	.75L	1.89	C	I ME		3700000030								
09379−7002	54.8	51	288−13	53	20	170	2	.25L	.25L	.40L	2.36	C	GB		7500100320		C						
09381−7004	9.7	30	288−13	52	28	164	2	.25L	.25L	.40L	2.21	D	B		6500100320		C	1	32	X0938−700		1	12
09382−7442	14.7	8	291−17	25	22	62	2	.49L	.25L	.40L	1.21	C	I D		3500000000								
09382−7425	16.1	9	291−16	28	11	6	2	.27	.31L	.40L	1.28L	C	CL		0501000000								
09385−7627	31.2	59	293−18	33	16	20	3	.40L	.64L	.40L	2.01	B	G C		1602000000								
09387−7841	42.2	27	294−20	57	24	13	2	.27L	.47L	.40L	1.61	D	N C		9700000138		8						
09391−7248	7.6	45	290−15	70	22	168	2	.80L	.25L	.42L	2.13	D	I IC		9500000008								
09394−7535	24.9	18	292−17	12	5	30	3	1.17	.52	.40L	1.11L	BC	ABH	1	3700000000								
09395−7040	35.4	15	288−14	18	10	7	3	.38	.28L	.40L	1.00L	D	BC N		1601010000								
09396−7813	36.3	25	294−19	96	42	12	2	.54L	.32L	.40L	1.37	C	K G		3701000010								
09396−7419	39.2	4	291−16	11	4	27	3	1.02	.57	.40L	1.00L	CF	AA K	9	0600000000			1	16	04586		9	131
09398−7134	52.9	46	289−14	13	9	4	3	.47	.25L	.40L	1.46	E	C BKFC		1601000020		8						
09406−7239	36.7	36	290−15	9	3	180	4	8.31	4.45	.73	3.52L	ABB	AAB	1	9401000008	14		1	16	04591		24	108
09408−7429	49.6	58	291−16	10	8	19	3	.68	.30	.40L	1.00L	CC	BBE	5	3601000000								
09410−7624	3.8	15	293−18	18	8	110	3	1.12	.31	.40L	1.46L	EC	AC E	1	2600012000		2						
09411−7927	9.1	6	295−20	27	11	30	2	.32	.25L	.40L	3.10L	C	DI		7500000008			1	40	K2 III 2		44	102
09418−7152	52.4	44	289−14	30	29	170	2	1.67L	.57L	.40L	1.11	C	G D		3600100000								
09422−7346	15.8	50	291−16	46	18	31	2	.31L	.25L	.40L	1.68	F	F HB		5500000000								
09425−7152	35.2	47	290−14	10	8	177	3	.57	.36	.40L	1.00L	BD	BC I	3	3600100000			1	16	04610		21	145
09426−7002	39.9	57	288−13	9	8	4	3	.61	.25L	.40L	1.17L	B	AI K		7601000000			1	40	K4 III 3		35	100
09430−7201	0.0	0	290−14	10	8	174	3	.95	.39	.40L	1.00L	BC	BBJ I	2	3601011000								
09435−7009	31.0	33	288−13	56	35	164	2	.31L	.71L	.40L	1.37	F	J D		7500000010								
09438−7333	52.6	58	291−16	11	8	25	3	.83	.22	.40L	1.20L	BD	ACK	4	6600001000								
09439−7921	54.3	30	295−20	30	10	38	2	.75	.25L	.40L	3.26L	C	BI		9500000008			2	13	256651 K0		14	75
09440−7456	3.0	20	292−17	9	3	11	3	1.64	.66	.40L	1.14L	BB	AAE	3	3601112000								
09441−7349	7.1	4	291−16	45	13	1	2	.34	.25L	.40L	1.29L	C	F		3600020000		1						
09444−7133	25.9	35	289−14	33	15	30	2	.44L	.25L	.52	1.04L	C	DC		0600100000								
09446−7003	36.8	58	288−13	9	4	171	3	1.21	.58	.40L	1.00L	BD	AA	1	5601001000								
09446−7831	39.7	48	294−19	24	10	37	2	.32	.25L	.40L	4.61L	D	B F		9501000008								
09452−7133	16.4	19	289−14	13	9	5	3	.42	.25L	.40L	1.00L	D	BGH		0600100000			2	13	256656 A3		1	76
09453−7158	18.7	42	290−14	10	4	171	3	24.11	11.54	1.50	1.00L	EBC	AAA	0	3601000000			2	16	04626 M6		6	93
09454−7458	24.6	37	292−17	58	28	177	2	.34L	.25L	.72L	1.33	C	GC		4600101000								
09460−7033	0.4	19	289−13	16	8	164	3	.50	.27L	.40L	1.00L	E	BI		5600110000								
09460−7008	5.4	35	289−13	8	4	11	3	7.73	3.52	.61	1.10L	EBC	AABG	8	4600100100								
09461−7147	6.9	8	290−14	12	8	89	3	.66	.25L	.40L	1.00L	E	B		6600110100			1	40	K4 III 1		34	97
09462−7023	14.1	18	289−13	16	8	14	3	.36	.25L	.40L	1.22L	C	BM I		4600010000								
09462−7029	16.9	23	289−13	13	9	4	3	.58	.25L	.40L	1.06L	C	CB		3600110000								
09462−7004	17.3	24	289−13	33	8	101	2	.25	.25L	.40L	1.40L	D	B		4500100100								
09463−7632	22.4	34	293−18	10	4	7	3	2.06	.58	.40L	1.42L	BB	AA	1	1700001000			2	13	256658 K0		2	53
09463−7844	22.7	56	294−19	72	33	32	2	.29L	.25L	.40L	1.49	F	I D		9600000000								
09466−7230	36.0	39	290−15	69	29	164	2	.81L	.65L	.40L	.78	D	B		1600000000								
09470−7150	3.6	55	290−14	9	3	178	3	10.38	4.96	.71	1.04L	EBC	AAB	1	6600110100	16		1	39	MC4 0947−718		40	408
09474−7041	27.9	8	289−13	10	9	179	3	.75	.25L	.40L	1.03L	E	AF I		4700010000			1	40	K3 III 2		36	98
09475−7446	31.4	38	292−16	9	3	17	3	1.34	.35	.40L	1.00L	EB	AC	0	0600012000		2						
09480−7819	2.1	57	294−19	13	8	7	4	.77	.30L	.40L	5.87L	E	BD E		9501010018			2	5	DC294.2−19.0		286	
09483−7108	21.8	40	289−13	11	6	16	3	1.41	.31	.40L	1.00L	ED	AB	0	2601000000								
09488−7540	51.1	28	292−17	12	5	26	3	1.61	.75	.40L	1.20L	EC	AA F	0	5700001000								
09491−7646	11.5	43	293−18	18	9	15	3	.60	.25L	.40L	6.69L	D	AD		9400000008			2	13	256663 G5		5	83
09492−7602	17.1	9	293−17	25	10	22	2	.29	.25L	.93L	1.63L	E	D I		9602011000								
09496−7341	38.2	20	291−15	11	3	171	3	.44	.90	9.59	29.89	EBDC	CBAA	1	7301053200		7	5	14	37− G 7 SB		8	120
09504−7431	29.0	13	292−16	54	8	176	2	.31	.25L	.40L	1.29L	D	GB		3700000000								
09505−7346	35.1	13	291−15	28	8	22	2	.31	.35L	.40L	1.28L	C	CF		6602120000		1						
09507−7527	45.3	37	292−17	79	8	110	3	.26L	.25L	.40L	1.77	D	E		1600000000								
09508−7519	53.8	28	292−17	18	8	22	3	.31	.25L	.40L	1.58L	C	DFL		1700000000								
09510−7322	0.2	6	291−15	13	8	4	3	.77	.33	.40L	1.00L	CC	AAF	0	7700000000			1	16	04666		27	1400
09516−7304	39.5	14	291−15	13	6	7	4	.25L	.35	1.32	1.68	FBB	NDAB		8600000000								
09519−7653	57.4	19	293−18	33	27	177	2	.25L	.25L	.49L	2.14	D	I D		9600000008								
09519−7113	59.7	2	290−13	15	10	170	3	.66	.25L	.40L	1.00L	B	BE		3600010000			2	13	256667 K2		3	71
09520−7002	3.7	18	289−12	53	8	92	3	.25L	.25L	.40L	2.14	D	HB		7600010000								
09521−7508	10.4	15	292−16	8	3	21	3	345.19	182.54	35.46	10.97	EBCC	AAAA	9	1431012000	43		2	3	RAFGL 4098		42	
09521−7220	11.8	30	290−14	35	16	176	2	.90L	.25L	.36	1.24L	C	I B		5500010000								
09523−7545	20.0	59	293−17	44	25	5	2	.50L	.69L	1.05L	1.45	C	K I C		8601000000								
09524−7356	28.2	56	291−15	40	28	29	2	.25L	.25L	.87L	2.21	D	MC		6601100160		8	1	32	X0952−739		59	8
09527−7608	45.0	32	293−17	8	3	11	3	2.16	1.16	.40L	1.41L	EB	AAI E	1	9600000000								
09527−7401	47.4	27	292−15	27	19	23	3	.69L	.25L	.41L	1.99	B	L CC		5680100150		8						
09528−7230	52.9	19	291−14	29	24	70	2	.25L	.71L	.40L	1.17	F	D		7500000010								
09532−7802	17.9	53	294−19	14	9	126	4	.42	.25L	.40L	5.94L	E	CH F		9503040018			1	1	40	K2/4 4		54	105
09535−7811	34.1	50	294−19	44	34	5	3	.25L	.25L	.40L	2.10	D	D		9602010028								
09538−7622	50.3	38	293−17	9	4	19	3	2.33	1.60	.53	1.34L	EBD	AAEE	0	9602001100								
09543−7753	21.7	12	294−18	53	8	26	2	.59L	.70L	.40L	2.11	F	K C		9600000008								
09547−7448	45.8	42	292−16	24	12	11	2	.99L	.25L	.38	1.60L	C	MHCH		5600000100								
09547−7937	47.4	25	295−20	35	11	23	2	.41L	.25L	.61	1.14:	DC	MMCC		5600001100								
09555−7322	30.1	52	291−15	17	8	170	4	.68	.20:	.40L	1.32L	BE	AHL	0	9600010000								
09555−7702	32.0	58	294−18	14	5	9	3	4.34	1.11	.40L	6.71L	EB	AAEG	0	9500000008			1	40	M1 III 1		13	96
09558−7413	50.1	5	292−15	47	33	20	2	.66L	.67L	.40L	1.10	C	C D		7600000100								
09559−7251	59.0	11	291−14	20	8	115	4	.55	.25L	.40L	1.02L	B	BB I		9602010000								
09561−7355	8.5	32	292−15	14	8	2	3	.46	.25L	.40L	1.76L	B	CG L		8600000000								
09561−7020	8.7	43	289−12	10	3	1	3	2.50	.68	.51L	1.02L	BC	AALC	4	8700002000			2					
09561−7631	10.9	12	293−17	25	9	176	3	.36	.25L	.40L	6.23L	D	BKGF		9301020008			1					
09562−7259	13.4	46	291−15	35	30	114	2	.37L	.25L	.40L	1.26	D	D		9502000000								
09583−7017	18.5	7	289−12	27	13	180	3	.27L	.25L	.51	1.07L	C	DG		9601000010								
09591−7117	11.3	40	290−13	59	32	162	2	1.02L	.25L	.40L	2.52	D	F D		7501000620			8	1	32	X0959−712		143	8
09592−7330	13.2	5	292−15	53	20	18	2	.48L	.36L	.40L	1.46	D	KK E		8600010010								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
09592−7534	13.9	40	293−16	41	8	23	3	.25L	.25L	.40L	2.48		C E		9502000110										
09593−7437	23.3	2	292−16	80	28	14	2	.25L	.25L	.40L	1.23		C D E		7600000000										
09594−7139	28.9	6	290−13	11	3	178	3	1.43	.40	.40L	1.00L	BC	AA	0	8600000000					1	40	M2 III 2		53	106
09598−7111	48.9	7	290−13	24	17	159	3	.25L	.25L	.53	2.98		CD EB		8502000320		8								
09599−7425	56.6	45	292−15	35	30	169	2	.31L	.25L	.40L	1.50		D L E		5601000020										
10002−7714	15.4	3	294−18	39	14	23	2	.37L	.25L	.42	6.83L		C D		9500000008										
10004−7253	25.9	54	291−14	53	14	176	2	.22	.25L	.40L	2.22L	C	D L		5500000000										
10006−7315	40.2	34	291−15	26	8	13	3	.25L	.25L	.40L	1.94		C KC		9600000220		C								
10009−7126	54.8	1	290−13	34	30	170	2	.25L	.59L	.40L	1.37		D K E		7500000210										
10017−7012	47.2	56	290−12	9	4	174	3	6.09	1.68	.35:	1.01L	BBF	AADM	0	6600010000					2	1	KN CAR		29	3
10018−7620	52.5	17	294−17	52	25	26	2	.25L	.61L	.40L	1.41		D L C		9700010000										
10021−7637	10.0	44	294−17	29	3	138	3	.25L	.25L	.40L	4.93		F FMC		9502000138		8			1	32	X1001−766		87	8
10023−7344	22.2	51	292−15	24	8	177	3	.53	.25L	.40L	1.45L	D	B I M		9600000000										
10034−7332	28.0	33	292−15	32	24	15	2	.25L	.25L	.45L	1.91		D MLF		7600000000										
10037−7606	42.3	34	293−17	46	24	178	2	.25L	.73L	.40L	2.08		C L D		9701000010										
10037−7514	47.2	4	293−16	14	6	12	3	.25L	.25L	1.97	7.06		CC KBA		2580000220		4			2	14	37− G 10 Sc		2	
10039−7047	54.2	36	290−12	24	14	2	2	.35	.36L	.70L	1.49L	C	CI E		5501000000										
10039−7550	54.3	19	293−16	25	8	145	2	.39L	.25L	.40L	2.30		F LN D		9601100310										
10040−7355	3.1	31	292−15	24	12	178	2	.40	.44L	.40L	1.22L	C	CF		9600000000										
10043−7026	21.3	53	290−12	12	8	179	3	.80	.24	.40L	1.00L	DD	BDLG	3	5500021100		1								
10043−7119	23.4	8	291−13	55	18	7	2	.25L	.56L	.40L	1.03		C E		6500000000										
10055−7013	33.5	11	290−12	51	26	164	2	.25L	.25L	.40L	1.26		E D		6600000010										
10055−7131	33.6	54	291−13	23	8	2	2	.33	.47L	.40L	1.12L	D	CK		4601000000					1	40	K2 IIICNII 1		31	94
10057−7020	42.4	3	290−12	74	37	160	2	.25L	.49L	.40L	1.45		E G		4601000020		8								
10059−7630	56.6	8	294−17	24	12	141	3	.25L	.25L	.50L	7.68		E MED		9501000338		C								
10060−7114	0.1	10	291−13	16	8	178	3	.28	.25L	.40L	1.12L	C	C		3501000000					2	13	256683 F8		11	65
10067−7101	46.2	3	290−12	39	12	161	3	.33	.25L	.40L	1.00L	C	DJ		1501000000					1	40	G8 III 1		27	91
10069−7701	56.9	43	294−17	10	4	19	3	.87	.26	.40L	1.06L	EF	BE K	3	7602002000		2			1	40	K2/3 (III) 3		16	105
10069−7434	58.4	44	293−15	28	14	14	2	.34	.25L	.40L	1.61L	C	C		4600001000					2	13	256685 K0		27	88
10071−7210	8.1	10	291−13	14	8	141	3	.57	.25L	.40L	1.00L	B	BJ D		0601010000										
10079−7231	59.3	47	291−14	41	23	169	3	.25L	.25L	.40L	1.48		D M B		6501000000										
10083−7817	21.5	34	295−18	66	17	4	2	.32	.25L	.40L	5.49L	C	E		6400000008										
10084−7625	27.1	25	294−17	17	9	6	3	.42	.25L	.40L	5.73L	C	CBL		9501200008					1	40	K2/3 (III) 4		57	104
10085−7613	32.4	35	294−17	38	18	140	3	.25L	.25L	.40L	3.48		D HJ B		9681100128										
10086−7357	40.8	52	292−15	52	24	11	2	.74L	.25L	.40L	1.09		F NI I C		7600000000										
10087−7106	43.3	19	291−12	9	9	1	3	1.01	.38	.40L	1.00L	BC	ABL	5	1600001000										
10088−7518	48.6	5	293−16	13	5	11	3	1.39	.38	.40L	1.00L	BE	AB J	2	3700000000					1	40	M1 III 3		38	108
10090−7638	1.2	21	294−17	34	8	173	3	.43L	.25L	.43	2.49L		C H CC		9600000000										
10090−7348	3.8	28	292−15	60	36	174	2	.25L	.27L	.40L	1.64		D EM E		8600000000										
10091−7049	6.5	25	291−12	11	6	176	3	44.32	18.95	2.89	1.35	BBCC	AAAC	0	2610011000	22				2	17	1633 N,MB		28	110
10091−7531	8.1	47	293−16	12	9	11	3	.65	.19:	.40L	1.26L	BD	AD	1	2700001100										
10093−7316	20.1	3	292−14	15	9	17	3	.68	.42	.40L	1.05L	BC	BA	0	6600000000										
10109−7308	58.0	41	292−14	14	9	180	3	.49	.29L	.40L	1.00L	C	CELJ		9601020000		1								
10112−7920	14.2	46	296−19	46	8	17	2	.26	.25L	.40L	1.36L	C	D		1601000000										
10120−7435	1.9	54	293−15	18	10	19	2	.37	.94L	.40L	1.15L	D	BM		3600000000					1	40	K1 III 1		23	97
10128−7213	48.2	35	292−13	25	8	104	4	.49	.25L	.40L	1.00L	B	AM J		1600000000					1	40	K2/3 III 3		56	100
10131−7601	7.2	2	294−16	55	8	116	3	.34	.25L	.40L	7.28L	B	BH		9503100218										
10131−7239	8.9	52	292−14	13	8	81	4	.42	.25L	.40L	1.02L	C	BB G		7600010000										
10132−7116	14.0	55	291−12	29	8	9	2	.27	.25L	.41L	1.61L	D	BL		3500110000										
10132−7407	15.0	51	293−15	13	8	173	3	.55	.25L	.40L	1.00L	B	BE		3600000000										
10134−7352	25.4	6	293−14	54	17	18	2	.70L	.58L	.36	1.70L		C C		4600000000										
10153−7528	19.1	47	294−16	12	8	176	3	1.01	.29	.40L	1.39L	BD	BC H	0	2700000010										
10153−7933	21.8	25	296−19	38	11	16	2	.58L	.25L	.59	1.36L		B E CC		3500100000										
10156−7200	37.5	53	292−13	18	9	172	3	.31	.25L	.40L	1.41L	C	C		3600000000										
10158−7107	50.8	41	291−12	21	8	11	2	.49	.25L	.40L	1.03L	F	EE		0600000000										
10162−7659	13.5	59	295−17	39	28	142	3	.25L	.25L	.42L	4.09		F JE		8604001570		4			1	32	X1016−769		160	4
10164−7152	24.8	3	292−13	9	3	170	4	1.20	.52	.40L	1.61L	BB	AB H	3	4600000000										
10165−7411	33.9	12	293−15	14	4	152	3	1.14	.31	.40L	1.13L	BC	AB	2	2601010000										
10165−7522	34.3	4	294−16	23	10	8	3	.31	.25L	.40L	1.96L	B	DG J		3600000030		8								
10166−7246	40.8	47	292−13	53	23	17	2	.25L	.25L	.40L	1.17		C D		7701000010										
10168−7726	50.9	56	295−17	12	5	10	4	.25L	.29	2.28	4.80		CBB DAA		4600002000										
10169−7338	54.7	53	293−14	15	8	173	3	.44	.25L	.40L	1.01L	B	BF		0600110000					3	13	256698 G0		2	87
10170−7334	3.0	56	293−14	34	16	15	3	.26L	.25L	.58	1.49L		D MEE		1600110000					1	14	37− G 13 Sa		11	
10170−7650	3.6	26	295−17	70	21	177	2	.25L	.25L	.40L	1.92		F B		9602000320										
10171−7930	10.6	48	296−19	21	6	25	2	1.51	.57	.40L	1.00L	BC	AA	0	3500100000										
10173−7513	20.9	32	294−15	13	8	12	3	.63	.19:	.40L	1.27L	BD	BD B	0	4700100000										
10178−7053	52.0	53	291−12	85	8	109	3	.25L	.25L	.40L	1.49		F B		4600000000										
10181−7239	11.3	27	292−13	11	3	169	4	1.75	.88	.40L	1.00L	BB	AA J	0	7720000000										
10184−7518	25.3	47	294−15	66	27	22	2	.77L	.47L	.40L	1.93		D K D		4600100010										
10184−7217	27.9	20	292−13	14	3	8	4	1.40	.41	.40L	1.06L	BB	ABLM	1	2600011000										
10186−7502	36.5	14	294−15	73	39	167	2	.31L	.25L	.40L	1.42		E C		9600100110										
10186−7458	36.9	18	294−15	22	20	26	2	.25L	.25L	.40L	1.89		C I HB		9601100110										
10191−7444	8.5	33	293−15	19	8	4	3	.31	.25L	.40L	1.87L	B	B I H		9600000000										
10193−7152	21.1	38	292−13	11	3	5	4	10.73	2.86	.53	1.00L	ABC	AAA	0	2600000000	18		2	13	256701 K0			5	78
10195−7211	35.5	20	292−13	10	4	5	4	4.93	2.96	.38:	1.00L	ABC	AAEG	0	1400000200		4								
10199−7642	58.6	59	295−17	16	8	5	3	.48	.25L	.40L	1.35L	B	BK		9600010000			1	40	K0 III 2			20	97
10200−7125	5.4	12	292−12	32	26	155	2	.25L	1.28L	.40L	1.77		C L F		4500000020										
10202−7756	16.1	50	295−18	22	18	41	4	.25L	.25L	.41L	3.71		F KGDC		9680001318		C								
10207−7004	46.9	26	291−11	13	5	167	3	2.45	1.04	.40L	1.00L	BC	AAC	0	2500001000										
10211−7446	7.2	41	294−15	18	8	1	3	.35	.25L	.40L	1.70L	B	C L		9600000000			1	40	G8 III 1			40	94
10217−7246	46.0	9	292−13	25	8	2	2	.26	.25L	.40L	1.06L	C	C		5500000000										
10217−7920	48.0	25	296−19	21	10	22	2	.75	.41	.40L	1.00L	BC	BB	0	5500000000										
10217−7855	48.0	25	296−18	113	36	1	2	.25L	.25L	.40L	2.93		D N E		9500000430		C	1	32	X1022−788			114	12
10219−7430	56.8	24	293−15	16	8	171	3	.63	.28	.40L	1.13L	BF	AD	6	9601000000										
10220−7459	5.5	8	294−15	31	8	22	3	.45L	.25L	.40L	2.73		D DDJ D		9601000010										
10223−7850	18.8	44	296−18	60	23	25	2	.98L	.25L	.50L	1.54		C K I C		9600000450		C								
10223−7028	22.0	13	291−11	17	10	161	3	.85	.18:	.40L	.99:	BD	C ADFC	0	6501001000										
10229−7627	54.8	37	295−16	17	8	14	3	.39	.25L	.40L	1.37L	D	CF F		9600000000					1	40	K5 III 1		53	95
10233−7329	22.0	11	293−14	57	8	166	2	.41	.25L	.40L	1.36L	E	E		0700000000										
10233−7121	22.8	25	292−12	12	9	172	3	.73	.27	.40L	1.00L	BE	AD	0	7600000000					1	40	K1 II/III 2		41	88
10234−7346	24.8	35	293−14	14	5	180	3	2.32	.60	.40L	1.00L	BC	ABG	0	0600001000					5	13	256710 F5		3	40
10234−7150	28.1	22	292−12	12	8	3	3	.55	.30	.40L	1.00L	BC	BC	0	2400011000										
10235−7843	35.6	35	296−18	43	8	22	3	.25L	.25L	.40L	2.25		D LLFC		9500000120										
10237−7050	44.1	47	292−12	62	34	5	2	1.03L	.25L	.40L	.91		D F C		7500000000										
10237−7100	46.5	12	292−12	67	29	158	2	.25L	.25L	.43L	1.79		F D		6502000020										
10245−7702	33.7	18	295−17	52	26	171	2	.25L	.25L	.40L	3.95		C C		6600000220		C								
10246−7852	38.5	17	296−18	18	9	10	3	.63	.25L	.40L	1.04L	D	BD		9600010020			1	40	K4/5 4			51	103
10248−7749	48.4	39	296−17	12	8	8	5	.56	.16:	.40L	10.99L	BC	BEJ	0	9401000008										
10250−7058	1.0	16	292−12	16	9	169	3	.40	.25L	.40L	1.51L	C	B J		5501100030										
10252−7103	12.5	2	292−12	27	8	159	3	.25L	.25L	.40L	2.86		C MGFB		5402100030										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10253−7427		19.4	57	294−15		14	8	176	3	.81	.18:	.40L	1.75L	DD	BDJ	0	9500000000								
10257−7254		43.3	42	293−13		13	5	7	3	9.18	2.30	.44	1.00L	BBC	AABH	0	3600000000	18		2	13	256714 M0		4	66
10257−7229		45.6	6	293−13		12	9	180	3	.47	.15	.40L	1.00L	DD	CGFK	0	0500111000								
10260−7840		0.1	27	296−18		22	9	5	3	.79	.27	.40L	1.13L	BF	BD N	4	9602100210			1	40	K5 +		44	105
10264−7915		29.5	8	296−19		35	30	150	2	.25L	.25L	.40L	1.65	E	D		9501000120		8						
10267−7751		45.0	47	296−17		26	17	14	5	.25L	.25L	.40L	2.91	C	F B		9681000018								
10269−7844		59.3	31	296−18		54	37	179	2	.25L	.25L	.40L	1.62	D	L E		9601100110								
10270−7443		0.7	51	294−15		42	29	175	3	.43L	.25L	.40L	3.01	C	L F		9501010320		4	1	32	X1027−747		132	4
10270−7233		1.1	16	293−13		15	8	10	2	.41	.27L	.40L	1.00L	C	BG		1500000000								
10273−7100		21.9	49	292−12		10	4	164	3	1.28	.74	.40L	1.00L	BB	AA	0	6600100000								
10279−7801		54.1	28	296−17		37	23	166	3	.25L	.25L	.40L	2.52	D	J F HC		9500000038								
10279−7709		55.8	20	295−17		74	26	16	2	.25L	.25L	.40L	2.60	D	C		9601011008								
10282−7102		12.5	1	292−12		14	9	171	3	.40	.25L	.40L	1.02L	C	CHK		7600100000			1	40	K3 III 2		13	97
10282−7149		16.2	20	292−12		27	8	81	4	.34	.25L	.40L	1.36L	C	BI G		0500010000								
10284−7222		28.5	19	293−13		15	8	78	4	.47	.28L	.40L	1.00L	B	BH H		0500010000			1	40	K1 III 1		14	91
10288−7037		48.0	52	292−11		17	3	164	3	7.34	1.88	.40L	1.00L	BB	AAGM	1	2600000000			2	13	256720 MB		2	70
10290−7309		2.5	42	293−13		65	24	166	2	.71L	.60L	.40L	1.82	C	MK C		3681002000								
10290−7144		4.8	7	292−12		14	9	172	4	.65	.16:	.40L	1.04L	BD	BD E	0	0500010000			3	13	256722 A2		2	48
10293−7302		19.9	6	293−13		14	9	10	3	.78	.47	.40L	1.00L	BC	BB	0	3601002000								
10294−7015		29.6	32	292−11		10	8	167	3	.63	.26L	.40L	1.12L	B	BD		2700010000								
10298−7257		51.9	50	293−13		14	6	1	3	17.85	4.76	.77	1.02L	BBC	AAB	0	3700102000	17		4	13	256723 K5		2	48
10299−7428		56.3	45	294−14		20	10	4	3	.25L	.25L	1.01	2.20	CE	I AA		9601000000			1	14	38− G 1 G		4	
10305−7102		34.0	45	292−11		14	4	161	3	1.27	.41	.40L	1.00L	BB	ABJK	0	2601000000								
10306−7457		39.3	59	294−15		17	8	2	3	.78	.41	.40L	1.69L	BF	AD D	0	9601000110								
10309−7517		54.5	40	294−15		13	9	128	3	.51	.20:	.40L	1.37L	CD	BDJG	0	6601000000								
10311−7938		6.5	6	297−19		24	9	17	2	.55	.84	.40L	1.00L	CC	BA	0	4600000000								
10311−7950		8.3	1	297−19		68	35	23	2	.25L	.79L	.44L	.97	E	H G		4501000000								
10316−7555		40.7	24	295−16		57	33	172	2	.25L	.60L	.40L	1.62	C	E		5500000010								
10317−7631		45.4	30	295−16		9	8	175	3	.90	.22	.40L	1.39L	BD	BB	1	9600001000								
10320−7323		2.4	38	293−13		56	8	108	3	.25L	.25L	.40L	1.69	E	J MB		4601000000								
10321−7749		8.2	0	296−17		34	19	4	3	.25L	.25L	.40L	2.63	E	H I B		9600000528		C						
10321−7546		10.4	44	295−15		16	8	2	3	.44	.25L	.40L	1.31L	B	B G		6600010000			2	13	256728 K0		4	80
10323−7243		18.7	60	293−13		13	9	11	3	.71	.44	.40L	1.00L	BF	AA K	0	3600001000								
10326−7032		40.6	52	292−11		53	8	109	3	.36	.25L	.40L	1.09L	B	C		2700010000								
10329−7258		59.6	50	293−13		19	7	2	3	.25L	.55	3.27	5.72	CCC	FAAA		3500001000			1	14	38− G 2 SB		7	
10330−7212		2.7	43	293−12		55	11	155	2	.21	.25L	.40L	1.62L	C	C		0600000000			1	40	G6/8 III 2		40	94
10330−7957		3.5	41	297−19		43	18	18	2	.40L	.25L	.49	1.89L	D	C		4500000000								
10331−7005		9.6	39	292−10		8	3	158	3	1.65	.42	.40L	1.00L	BC	AB	1	1700011000			1	40	M2 III 1		36	100
10332−7349		14.8	44	294−14		11	4	1	3	1.67	.72	.40L	1.38:	BC D	AB F	0	3600000000								
10334−7435		26.7	49	294−14		9	8	36	3	.43	.25L	.40L	1.48L	C	AI LD		9602000100								
10334−7755		28.6	43	296−17		29	9	8	4	.25L	.25L	.40L	2.58	D	H B		9680000528		C						
10335−7233		31.5	39	293−13		13	8	5	3	.77	.20	.40L	1.00L	BD	AD	4	0600000000								
10338−7139		48.9	57	293−12		20	9	12	2	.29	.25L	.40L	1.01L	B	BC		0500000000								
10341−7424		8.0	3	294−14		61	38	162	2	.71L	.86L	.40L	1.63	D	N E		9601100110								
10342−7027		12.5	29	292−11		8	4	154	3	16.41	6.74	1.11	1.00L	BBB	AAAK	1	2721000100	25		2	1	RZ CAR		3	4
10342−7641		13.0	36	295−16		10	8	6	3	.95	.19:	.40L	1.40L	BD	AC	0	6600000000								
10343−7420		23.9	19	294−14		12	9	177	3	.63	.25L	.40L	1.38L	B	BDHF		9700100110			1	40	K2/3 (III) 3		10	103
10344−7932		27.9	57	297−19		37	10	20	2	.40	.43L	.40L	1.43L	C	DKL		6400000000								
10344−7602		29.7	57	295−16		14	5	1	3	1.71	.50:	.40L	1.11L	BF	AB	6	4700000000			3	13	256730 K0		1	61
10347−7743		44.6	30	296−17		10	3	7	5	1.48	.90	.40L	4.68L	BB	AA D	2	9501000008			1	16	04911		14	143
10348−7820		53.7	49	296−18		15	6	13	3	35.47	8.77	1.51	1.49:	BBBD	AAAD	1	9600000218	18	4	4	13	256731 M0		5	40
10349−7532		55.3	5	295−15		9	8	179	3	.77	.22	.60	1.55	BEBC	BCBC	3	3600000200		4	2	13	256732 K0		6	73
10350−7247		0.9	11	293−13		30	13	178	3	.25L	.25L	.41	1.09:	CC	BC		3700000000								
10356−7617		37.7	54	295−16		39	22	121	2	.25L	.25L	.40L	1.75	F	B		7602000000								
10356−7125		39.8	52	293−12		16	8	177	4	.78	.26L	.40L	1.00L	B	AC I		0500000000			2	13	256733 MA		4	66
10374−7812		25.9	18	296−17		22	8	16	3	.48	.26L	.40L	7.45L	D	BH		9400000008								
10376−7004		37.6	33	292−10		19	9	163	3	.33	.25L	.40L	1.16L	C	DF		3600010000								
10376−7217		42.0	53	293−12		51	10	167	2	.23	.25L	.40L	1.34L	C	C		0600000000								
10380−7413		5.5	56	294−14		12	4	171	3	7.55	1.88	.40L	1.52L	CB	AAE	0	9700000000			3	13	256742 K5		2	60
10383−7241		22.4	40	294−13		13	8	5	3	.60	.19:	.40L	1.00L	BD	AF H	0	0600000000								
10383−7741		23.4	38	296−17		11	4	6	5	52.81	26.71	5.00	2.82	BABC	AAAA	2	9610010008	15		2	16	04933 MC		8	106
10397−7346		43.3	7	294−13		29	17	169	2	.76L	.25L	.38	1.16L	D	D		4700000000			1	40	B9 V 1		53	86
10397−7301		47.2	21	294−13		13	3	6	3	3.05	.77	.40L	1.15L	BC	AAK	0	0600000000			1	40	M2 III 1		18	92
10397−7117		47.5	33	293−11		15	8	162	4	.85	.36	.40L	1.13L	BC	B3F	0	0500001000			1	16	04944		32	158
10398−7813		53.5	48	296−17		19	8	1	4	.36	.25L	.40L	7.18L	B	B		9400000008								
10399−7209		56.6	34	293−12		30	14	2	2	.30	.25L	.77L	1.00L	E	E K		0600010000								
10399−7726		57.1	35	296−17		14	8	179	5	1.09	.29	.40L	7.33L	BC	AC	1	5401000008								
10400−7146		3.1	37	293−12		22	13	15	2	.23	.25L	.40L	1.12L	C	CH		0600001000								
10403−7612		22.4	35	295−16		11	4	1	3	42.16	22.95	4.30	2.27	BBCC	AAAB	7	4500010000	25							
10404−7001		24.9	12	292−10		20	10	11	3	.34	.25L	.40L	6.61L	D	CD		5400000008								
10404−7458		25.2	40	295−14		30	12	9	2	.26	.25L	.40L	2.94L	C	D M		4500000000								
10408−7417		52.1	12	294−14		57	42	142	3	.25L	.25L	.40L	3.06	C	HDE		9601000420		4	1	32	X1040−742		9	4
10410−7738		2.9	54	296−17		32	13	22	2	.21	.25L	.40L	8.99L	C	G		5400000008								
10421−7520		11.6	0	295−15		23	8	163	3	.25L	.27L	.81	1.08:	DE	GBD		2600000000								
10421−7428		11.8	19	295−14		13	8	177	3	.55	.19:	.40L	1.18L	BF	BC	1	9601000000								
10427−7148		43.5	6	293−12		9	4	167	4	13.81	4.01	.71	1.07L	ABB	AAB	0	0601100000	17		1	40	M5 III 2		33	94
10428−7756		52.4	37	296−17		10	4	7	5	1.93	.54	.40L	6.47L	BB	AB F	0	5610000008								
10430−7210		2.8	48	294−12		19	9	171	3	.34	.25L	.40L	1.45L	B	C		0600010000			2	13	256752 F8		5	62
10434−7010		24.8	48	293−10		21	8	99	3	.45	.27L	.40L	5.05L	B	BF G		9600000008								
10434−7708		26.3	37	296−16		20	10	8	3	.25L	.25L	.91	2.24	BC	N BB		8600000208			4	1	*41	10433−7707	50	14
10435−7434		33.5	33	295−14		41	28	13	2	.25L	.32L	.40L	1.40	D	M D		9600000010								
10438−7148		51.8	10	293−12		10	8	157	3	.87	.40	.40L	1.02L	BC	AB	2	0601111000								
10440−7153		2.1	2	294−12		38	13	14	2	.32	1.62L	.40L	1.00L	F	CL		0600110000								
10442−7303		14.8	1	294−13		49	11	163	2	.36	.25L	.40L	1.37L	C	L		1600122000		2						
10446−7419		37.1	43	295−14		35	11	14	2	.32	.25L	.40L	2.14L	C	FI		9601000000								
10446−7258		37.9	30	294−13		9	8	169	3	.99	.36	.40L	1.12L	BB	AA I	0	1600122000		2						
10448−7154		51.9	4	294−12		19	8	179	3	.37	.25L	.40L	1.48L	B	J		0500210000			1	40	K0 IIICNIB 1		32	88
10450−7411		1.9	32	295−14		12	8	164	3	.60	.25L	.40L	1.80L	C	ED		9700000000								
10461−7013		7.2	42	293−10		60	10	154	2	.35	.93L	.40L	4.46L	F	ELL		9600000008								
10461−7150		8.0	42	294−12		11	8	159	4	.80	.37	.40L	1.30L	BC	AB	1	0500000000								
10462−7209		12.1	37	294−12		30	9	176	3	.25L	.25L	.64	1.54	CC	KCC		0500120000		1						
10462−7745		13.2	20	297−17		17	8	6	5	.25L	.25L	.75	2.53:	BC	HHBB		7701001208		4	1	*41	10462−7744		33	4
10466−7209		39.7	19	294−12		18	10	175	3	.43	.25L	.40L	1.13L	B	CJ		0500120000		1						
10471−7530		11.7	27	295−15		14	5	169	3	2.49	.57	.40L	1.00L	BC	ABG	0	2600002000		2	1	40	M2 (III) 3		24	104
10472−7603		16.6	57	296−15		30	28	35	2	.61L	.25L	.40L	1.47	C	D		4501000100								
10473−7112		19.3	13	293−11		23	8	67	4	.30	.25L	.40L	7.05L	B	B D		2400010008								
10478−7218		49.3	8	294−12		23	18	159	2	.33L	.25L	.50	2.01L	E	B		1500000000								
10482−7022		16.3	53	293−10		41	8	102	3	.36	.25L	.40L	6.78L	C	CC G		9500000008								
10490−7228		1.5	37	294−12		15	3	178	3	1.82	.78	.40L	1.00L	BC	AB	5	1600111000			1	16	04991		84	145
10491−7302		10.7	57	294−12		10	4	4	3	4.58	2.03	.29:	1.05L	ABC	AAD	5	5600000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty									Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm												
10500−7135		0.7	42	294−11	19	8	156	4	.76L	.25L	.87	1.82	BC	FJBB		0501102008		2						
10501−7323		8.7	40	295−13	59	25	180	2	.25L	.25L	.40L	1.21	C	KJ F		7701100010								
10501−7230		11.0	12	294−12	15	4	175	3	6.94	2.89	.57	1.01L	BBD	AAB	0	1601200000								
10502−7330		13.2	2	295−13	85	32	164	2	1.75L	.25L	.40L	3.13	E	JB G		9601000110			2	1	TY CAR		8	3
10504−7134		27.1	22	294−11	13	3	158	4	1.23	.59	.40L	4.23L	BB	AB F	0	0500102008		2						
10506−7320		41.2	40	295−13	17	8	174	3	.47	.25L	.40L	1.00L	D	AFH		7700100000			1	16	05001		9	131
10509−7950		55.8	47	298−18	21	9	16	2	1.06	.54	.40L	1.14L	DF	AA	8	0600000000			1	1	SV CHA		12	3
10513−7233		21.7	5	294−12	21	8	177	3	.43	.25L	.40L	1.40L	B	BLI		1501200000								
10514−7721		29.1	1	297−16	42	8	7	3	.25L	.25L	.40L	3.00		F I KD		9701000038								
10516−7334		39.4	48	295−13	50	8	177	3	.25L	.25L	.41L	3.00		F HCF		9601000320		4	1	32	X1051−735		81	4
10516−7917		39.8	38	298−18	25	7	7	2	2.68	.68	.40L	1.09L	BC	AA J	0	0601000000			3	13	256768 K2		4	60
10517−7217		42.5	48	294−12	44	8	175	2	.33	.25L	.40L	1.89L	D	F		3500000000			1	13	256769		8	91
10521−7519		6.0	23	296−14	12	4	167	3	3.26	2.21	.52L	1.00L	AB	AACC	0	3600000000								
10521−7204		6.0	36	294−12	37	15	167	2	.24	.60L	.40L	1.71L	C	EG		2500000000								
10522−7223		13.4	28	294−12	16	5	172	3	20.75	12.79	2.46	1.50	CBCC	AAAB	0	3600000000	14							
10523−7024		18.7	5	293−10	37	8	174	3	.25L	.31L	.40L	3.80		F CFC		9500000128								
10523−7013		19.2	28	293−10	44	32	156	2	.25L	.92L	.43L	2.71		F GDE		4500010350		C						
10526−7233		41.1	4	294−12	55	8	96	2	.31	.25L	.40L	2.21L	F	D		1500100000								
10527−7342		43.6	9	295−13	41	24	158	2	.25L	.25L	.46L	2.47		C FB		9600100010								
10529−7638		59.1	32	296−16	14	6	1	3	2.85	1.36	.40L	1.46L	BC	AA E	1	6800000000		2	*41		10529−7638		2	7
10534−7235		24.1	39	295−12	24	9	172	3	.40	.32L	.45L	1.40L	C	CEF		1600100000								
10534−7337		28.2	48	295−13	37	13	173	3	.41L	.25L	.50	1.13L		C CJ		9700100000								
10535−7406		31.3	28	295−13	39	18	163	2	.25L	.25L	.40L	3.02		D B		9601001008								
10537−7313		47.4	5	295−12	41	12	13	2	.27	.25L	.40L	1.62L	C	D G		9500000000								
10543−7156		18.4	1	294−11	45	30	15	2	.70L	.55L	.40L	.99		C N C		6701000000								
10548−7708		48.5	35	297−16	10	8	4	3	.50	.73	.71	5.94L	BBB	BAA	2	9600011108								
10549−7116		58.8	19	294−11	30	8	113	4	.33	.25L	.40L	5.93L	B	BG		6500000008			2	* 1	SX CHA		29	3
10552−7424		13.7	21	295−13	27	8	2	3	.40	.25L	.40L	5.67L	C	CK L		9401000008			1	16	05027		44	145
10552−7032		15.4	16	294−10	62	18	150	2	.61L	.25L	.37	1.22L		C FH		3600001100								
10552−7655		16.6	43	297−16	14	9	177	3	.29L	.52	.57	5.41L	BC	GBC		9802000008								
10553−7245		23.1	51	295−12	16	9	176	3	.50	.26	.40L	1.07L	BD	BDK	2	1600000000			3	* 1	SY CHA		36	3
10556−7338		36.4	58	295−13	13	3	164	3	1.68	.51	.40L	1.06L	CC	ABI	2	9700000000								
10558−7449		50.0	52	296−14	12	4	173	3	4.40	1.02	.40L	4.10L	BC	AAN	1	4500100008								
10560−7219		3.7	46	295−12	16	4	167	3	1.95	.53	.40L	1.11L	BC	AB	0	4700000000			3	13	256775 K2		3	60
10564−7514		28.7	40	296−14	20	9	180	2	.29	.25L	.40L	1.32L	C	C		3601020000			1	40	M3/4 (III) 3		16	103
10565−7352		31.8	19	295−13	39	10	161	2	.31	.25L	.40L	6.47L	C	D C		9500210018								
10565−7158		31.9	42	294−11	13	5	173	3	3.78	2.07	.34:	1.38L	DDE	AACK	9	7701000000								
10567−7452		42.1	31	296−14	39	16	7	2	.39L	.35L	.44	1.25L		C GED		5600100000			1	16	05039		7	96
10568−7241		52.5	45	295−12	14	5	172	3	1.63	.64	.40L	1.16L	BC	AB	0	1700001000								
10570−7701		1.9	11	297−16	12	5	180	3	.26	1.39	3.68	3.41	CBCC	BAAA	0	9800000008								
10572−7433		12.1	30	296−14	13	5	167	3	.83	.35	.40L	4.94L	CF	AB J	8	9501121008			4	* 1	SZ CHA		15	3
10572−7813		16.1	1	297−17	43	8	13	3	.25L	.25L	.40L	3.29		C D D		9701000020			1	1	PQ CAR		35	3
10573−7035		21.3	8	294−10	30	13	1	2	.26	.25L	.40L	1.41L	D	E		8600000000								
10574−7216		26.2	5	295−11	22	9	174	3	.40	.25L	.40L	1.68L	D	CG		5700010000								
10576−7132		36.5	7	294−11	17	8	164	4	.53	.38	.40L	4.58L	BC	BB	4	7500101008								
10576−7833		37.7	35	297−17	37	33	146	3	.25L	.25L	.40L	2.01		C M B		9600000130								
10577−7706		45.8	26	297−16	15	9	175	3	.24:	.41	.45	5.89L	ECF	FBEG	0	9801000008			5	* 1	TW CHA		27	3
10577−7649		47.8	53	297−16	19	8	164	3	.42	.25L	.40L	1.45L	B	CJ D		5900100000			5	*13	256779		5	87
10578−7645		49.4	29	297−16	13	3	163	3	1.25	1.59	1.40	2.03:	CBCC	AABB	5	6900100000			7	*16	05049 KE		9	121
10580−7821		3.4	32	297−17	40	39	144	2	.25L	.33L	.40L	2.50		F K C		9500010010								
10582−7342		13.1	29	295−13	46	3	5	2	.25L	.25L	.63L	7.53		E DE		6481100330		C	1	5	DC295.3−12.8		173	
10582−7130		16.6	48	294−11	40	8	176	4	.25L	.25L	.28:	3.60		CD KNHB		7580101008								
10583−7601		23.5	1	296−15	55	8	2	3	.25L	.25L	.40L	2.08		D B		7800000008								
10585−7521		30.5	49	296−14	11	8	173	3	1.12	.46	.40L	1.01L	BC	ABJ	0	3701011000								
10589−7628		54.4	11	297−15	70	10	161	2	.28	.36L	.40L	7.28L	C	CF		7701000008								
10589−7042		54.6	14	294−10	15	8	137	4	.32	.20	.40L	1.08L	CF	CF M	5	7501010000			4	*16	05055 EA		6	145
10589−7110		58.1	22	294−10	29	12	150	2	.24	.51L	.40L	1.58L	C	CI I		8601000000								
10590−7940		0.0	51	298−18	27	8	18	2	4.70	2.72	.40L	1.00L	DC	AAI	8	0601000000								
10592−7354		13.2	20	295−13	24	14	174	3	.25L	.31L	.40L	2.89		E HDB		9601000008								
10594−7802		24.1	14	297−17	35	21	42	4	.25L	.25L	.40L	2.46		E D		9500000130		8						
10594−7146		26.6	24	295−11	55	11	172	3	.25L	.25L	.40L	2.32		C JEB		9501000100								
10595−7126		35.4	8	294−11	33	20	147	3	.25L	.25L	.40L	2.42		D DB		7601100208		4						
10596−7300		36.1	11	295−12	13	5	176	3	1.24	.60	.40L	1.03L	BC	AA	0	2610010000								
10598−7047		51.1	57	294−10	13	8	75	4	.74	.38	.40L	1.06L	BB	ACNK	2	7501000000								
11001−7118		9.7	16	294−11	47	12	149	2	.42	.25L	.40L	1.03L	F	CJ		9701211000								
11002−7121		14.7	38	294−11	16	8	169	3	.44	.25L	.40L	1.30L	B	AG		8601211100		4						
11002−7114		15.0	44	294−10	11	4	159	4	9.14	6.87	1.45	1.09L	ABB	AAA	3	9602110000	01		3	13	256784 B9		4	85
11003−7107		18.8	3	294−10	51	10	159	2	.22	.25L	.60L	1.46L	C	C D		8600000000								
11008−7234		51.9	14	295−12	8	8	171	4	.58	.33	.40L	1.15L	CD	BBG	1	1700000000								
11009−7312		54.8	30	295−12	18	8	172	3	.61	.25L	.40L	1.44L	C	CD		5600010000								
11009−7516		56.9	30	296−14	10	3	173	3	1.23	.64	.40L	1.00L	BB	AA	4	3700110000								
11010−7352		4.5	43	296−13	13	9	177	3	1.11	.25	.40L	1.09L	BD	AB	1	2700000000								
11011−7717		6.9	14	297−16	11	5	6	5	.25L	.77	3.06	5.72L	BB	AAB		9841100048		8	2	13	256787 F8		1	82
11012−7413		13.0	11	296−13	52	21	163	3	.25L	.25L	.40L	3.34	F	C B		9500000058		8	6	*16	05073 ET		23	125
11012−7025		15.3	34	294−10	30	8	92	3	.32	.15:	.40L	1.04L	CF	DF	7	4500000000		8						
11013−7541		22.8	0	296−14	93	18	159	2	.32L	.25L	.41	1.53L	F	C		3700000000								
11013−7810		23.3	13	297−17	72	24	169	2	.25L	.25L	.40L	2.48	C	MB		9700000010		8						
11014−7517		24.4	34	296−14	34	8	2	2	.36	.58L	.41L	1.42L	F	DD		3600110000								
11022−7130		12.6	10	295−11	23	8	160	3	.94	.30:	.44L	4.75L	BD	ACE	1	4500001008								
11024−7427		26.1	50	296−13	57	24	5	2	.68L	.25L	.49L	2.14		F B DC		9600000008		1	17		1809 N		32	132
11024−7136		28.5	57	295−11	26	14	171	3	.32	.25L	.40L	1.78:	C	E C ND		4600001008								
11025−7212		34.1	48	295−11	18	10	150	3	.26L	.25L	.66	2.18		CC D BB		3601001000		1	40		G8/K0 III 2		11	92
11026−7422		39.1	11	296−13	12	8	170	3	.48	.25L	.40L	7.14L	B	BF		9500000008								
11027−7611		42.8	5	297−15	13	8	179	3	.80	.97	.74	5.21L	BBB	BAB	4	9700001008								
11030−7702		0.5	1	297−16	30	8	175	3	.31L	.23	.76	6.54L		DC EC		9701101128		4	*16		05081 ET		1	130
11031−7120		10.6	21	295−10	13	3	160	4	6.76	4.03	.64	1.01L	BBB	AAA	0	7600100000		5	* 5		DC297.2−15.6		478	
11032−7917		13.1	13	298−18	23	8	10	2	1.86	.58	.55L	1.00L	BD	ABG	0	0600000000								
11036−7536		38.0	51	296−14	16	5	167	3	3.36	.96	.40L	1.03L	BB	AA	0	3701001000								
11037−7302		42.8	47	295−12	16	8	173	3	.44	.12:	.40L	1.41L	BE	AFJL	3	5600010000								
11038−7000		50.3	41	294− 9	26	12	160	2	.24	.25L	.40L	1.87L	D	C H		4600110000								
11038−7132		51.0	44	295−11	58	13	158	2	.71L	.55L	.55	5.70L		C NB		5400000008								
11041−7117		8.1	16	295−10	15	8	153	4	.26	.25L	.40L	1.68L	C	C J		8600100000								
11042−7003		15.5	0	294− 9	15	8	163	3	.77	.19:	.40L	1.00L	BC	BBL	0	4700110000								
11042−7552		17.8	30	297−15	39	19	164	2	.25L	.73L	.46L	2.12		D GJD		9800100008								
11043−7148		22.1	42	295−11	18	5	169	3	2.13	1.29	.40L	4.02L	BC	AAGN	0	9501000008								
11045−7205		30.0	51	295−11	41	23	159	2	.40L	.25L	.49L	2.44		E IFC		8600000108								
11047−7341		44.7	42	296−13	19	8	179	3	.48	.27	.40L	1.31L	BD	ACI	0	5701000000								
11048−7706		53.0	2	297−16	57	8	170	2	.34	.25L	4.92L	17.13:	E	F A AC		9602345658		5	6	* 5	DC297.2−15.6		272	
11051−7706		7.9	2	297−16	35	13	159	3	.32L	.55L	4.58	52.97:		DE GDBB		9482345558		5	8	* 5	DC297.2−15.6		258	
11056−7634		41.5	56	297−15	67	27	163	2	.69L	.60L	.40L	3.26		F N D		9703000018			1	*41	11059−7635		52	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Right Ascension: 11h05m43s–11h22m26s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11057−7551	43.2	36	297−15	53	10	164	2	.37	.25L	.41L	6.45L	C	CEH		9600200008									
11057−7257	44.9	37	296−12	7	3	67	3	10.95	6.75	1.31	1.10L	BBB	AAAJ	3	6701000000									
11057−7706	45.1	55	297−16	12	4	1	5	.61	1.68	5.95	22.65L	BBE	BABD	1	9502345558		5	9	* 5	DC297.2−15.6		315		
11057−7546	47.2	58	297−14	45	8	172	3	.29L	.25L	.51	5.20L	E	FDL		9701010008									
11058−7405	52.7	22	296−13	19	8	180	3	.50	.25L	.40L	1.44L	D	BCH		6700000000									
11059−7119	54.5	23	295−10	11	5	173	3	11.53	4.88	.79	1.00L	BBB	AABD	2	3600100000		14	1	16	05098		12	115	
11059−7721	57.1	46	297−16	13	4	6	4	2.20	3.37	1.55L	74.55L	BB	AACE	7	9302312028			1	16	05099 GE		14	106	
11065−7701	31.5	5	297−16	22	8	174	3	.35	.44	.42L	5.56L	CC	BBJF	5	9701415208			6	* 5	DC297.2−15.6		237		
11066−7210	36.9	50	295−11	13	3	165	3	1.46	.82	.40L	4.70L	BB	AA	1	7500002008									
11066−7722	37.0	46	297−16	11	3	114	4	14.49	40.34	69.91	250.12L	BBC	AAAA	9	9233312028		80	9	* 7	97048		16		
11068−7717	50.2	31	297−16	10	3	178	5	10.40	14.72	9.57	10.37L	AAB	AAAC	3	9602312028			6	*41	11068−7717		5	7	
11069−7122	55.0	4	295−10	15	6	171	3	1.27	.56	.40L	4.27L	CC	AA	1	9400100008									
11069−7051	55.3	6	295−10	11	8	175	4	1.00	.38	.40L	1.28L	BB	ABKI	0	3700000000									
11069−7734	59.3	47	297−16	41	14	179	2	.25L	.25L	.68L	2.04	F	EC		9701003418		4	4	* 5	DC297.4−16.2		534		
11070−7216	0.9	29	295−11	9	8	34	3	.96	.26:	.40L	7.55L	BD	AC E	4	6402101008									
11070−7852	1.1	40	298−17	25	7	9	2	.46L	.25L	3.60	4.79	CC	FI AA		3300000000									
11072−7727	14.1	28	297−16	8	3	169	5	11.60	83.09	233.26	250.12	AABB	AAAA	0	9322012418		4	5	*41	11072−7727		4	15	
11072−7223	17.2	39	295−11	8	7	72	4	.81	.49	.40L	1.32L	BB	AB	4	9600101000									
11073−7302	20.5	33	296−12	12	5	169	3	7.19	3.22	.73	1.83L	ABC	AABC	0	6600000000									
11075−7131	31.4	53	295−11	14	6	170	3	3.99	1.16	.40L	4.25L	AB	AACE	0	9501000008			1	16	05112		7	113	
11078−7015	49.9	20	295− 9	10	4	158	4	3.93	2.17	.37:	1.39L	BBC	AAEE	1	4600000000									
11078−7607	51.0	0	297−15	13	9	174	3	.58	.62	.48	3.51L	BDC	BBCC	1	9700000108			5	* 1	VZ CHA		4	3	
11079−7222	56.5	10	295−11	59	21	157	2	.25L	.92L	.40L	2.48	D	I B		9500101010									
11079−7209	57.7	1	295−11	40	29	117	3	.25L	.25L	.40L	1.95	E	C		7600000008									
11082−7620	16.5	17	297−15	12	3	174	3	7.42	10.12	86.88	282.68L	BEC	BBBB	9	9242133338		F	8	*14	38−EN 9 Em		9		
11083−7618	22.0	9	297−15	20	6	158	2	9.26	29.11	50.10:	282.68L	BBF	AAAB	1	9202233358		F	11	* 1	WW CHA		41	3	
11085−7720	31.0	51	297−16	14	9	7	4	.50	.51	.40L	74.55L	BC	BBJ	1	9404201008			9	* 1	WX CHA		39	3	
11085−7613	33.2	35	297−15	30	10	12	2	.50L	.48	1.64L	4.78L	F	EBBD		9700022128		2	5	* 1	WY CHA		23	3	
11087−7030	44.7	11	295−10	38	23	143	2	.27L	.54L	.40L	2.27	F	H C		9604000460		C							
11091−7716	9.8	15	297−16	19	9	178	4	.27:	.41	.28:	9.40L	CCD	CCD	0	9603102048		C	8	7	*41	11091−7716		9	3	
11093−7701	19.7	31	297−16	16	9	172	4	.34	.74	.94	5.58L	CBB	BAA	0	9701110048				5	*16	05124 EA		1	145	
11095−7038	31.3	29	295−10	24	24	37	2	.25L	.25L	.40L	2.17	E	JC		9602000020									
11095−7939	33.9	50	298−18	29	12	12	2	.81	.31	.40L	1.05L	CD	BB	0	0601000000		C							
11095−7106	35.1	44	295−10	53	34	157	2	.25L	.26L	.40L	2.38	D	B G		3401101230		C							
11096−7109	38.4	51	295−10	10	4	155	3	2.61	.68	.55	2.47:	BBCE	AACF	0	9502101238		C	4	13	256808 K0		1	61	
11098−7841	48.0	20	298−17	22	9	8	3	.38	.25L	.40L	1.42L	B	CJ		2501101000									
11098−7229	52.0	21	296−11	41	33	171	3	.25L	.25L	.40L	2.65	C	HE F		9581000040			8	1	.32	X1109−724		152	8
11101−7603	7.7	45	297−15	20	8	174	3	.33:	.56	.59	3.36L	CCB	EBCG	0	9700103008			2	5	* 1	XX CHA		25	3
11106−7334	38.7	37	296−12	16	15	98	2	.29	.25L	.40L	2.28L	D	D E		9601020000									
11107−7838	46.1	18	298−17	14	4	2	3	1.45	.60	.40L	1.09L	BB	AB	0	3500101000			1	1	XZ CHA		12	3	
11108−7620	49.8	50	297−15	13	8	178	3	.49	.32	.40L	4.58L	BC	CC	1	9700000008			4	*41	11108−7620		6	3	
11108−7627	53.1	59	297−15	11	4	171	3	2.01	2.78	2.84	4.19L	BBB	AAAC	0	9700000008			6	*16	05138 GE		3	113	
11109−7016	57.3	7	295− 9	12	8	152	4	.71	.40	.40L	1.08L	BC	BB	2	9700011000									
11111−7705	9.6	48	297−16	16	10	175	5	.25L	.25L	.79	4.64	CD	LLAB		9780000008			6	*41	11112−7705		13	14	
11117−7609	44.3	32	297−15	13	5	177	3	2.46	1.01	.40L	1.91:	BC C	AAMD	2	9800001008			4	*41	11117−7609		5	7	
11118−7746	52.8	46	298−16	52	29	161	2	.25L	.25L	.40L	1.86	D	D		9600201000			1	*41	11118−7747		30	8	
11120−7750	1.6	34	298−16	14	3	172	4	1.09	.72	.43L	1.61L	BB	ABDG	5	9600201000			1	*41	11117−7750		50	4	
11120−7249	1.7	2	296−12	14	5	163	3	3.16	.86	.40L	1.08L	BB	AA	0	9600000000			1	40	M3 III 1		31	97	
11123−7509	20.2	8	297−14	17	8	171	3	.55	.13:	.40L	1.16L	BE	AC	0	3710000000									
11124−7638	26.7	12	297−15	14	3	176	3	1.90	.71	.40L	5.47L	CC	AAL	5	9620000008			4	* 1	YY CHA		12	3	
11127−7807	46.7	60	298−16	85	36	160	2	.35L	.25L	.40L	1.61	D	M D		8601000000									
11132−7144	12.1	32	296−11	98	8	92	3	.26L	.25L	.40L	1.75	E	JC		6500110008									
11140−7144	5.5	1	296−11	34	8	82	3	.98	.23:	.40L	4.06L	BD	AD K	0	4400110008									
11141−7437	11.5	42	297−13	10	4	169	3	1.31	.42	.40L	1.23L	BD	AC J	7	5600000000									
11142−7612	16.7	46	297−15	23	10	1	3	.31	.25L	.40L	1.25L	C	B B		3800200010			6	*41	11142−7612		7	3	
11143−7626	20.5	10	297−15	31	12	173	3	.25L	.25L	.55	8.60L	C	CE		9500010008			3	*41	11142−7626		14	6	
11143−7556	23.5	33	297−14	12	4	168	3	1.09	4.39	47.65	70.38	BBCC	AAAA	0	4480000000			4	*14	38− G 10 S.		3		
11144−7608	24.4	32	297−15	62	33	176	2	.28L	.67L	.40L	1.47	F			4801200010			1	*41	11145−7609		58	12	
11146−7227	38.6	32	296−11	33	21	142	3	.25L	.25L	.40L	2.19	C	D		9501000010									
11152−7859	14.0	38	298−17	24	7	9	2	2.12	.48	.40L	1.45L	BD	AB	0	3700001000									
11152−7418	17.2	36	297−13	12	8	161	3	.53	.25L	.45L	1.30L	B	BDL		3601020000			1						
11155−7636	30.3	44	298−15	22	8	177	3	.34	.25L	.40L	4.65L	C	CM		9600000008			3	*40	G5/K0 4		42	99	
11156−7212	37.3	33	296−11	13	3	160	3	1.59	.40	.40L	1.28L	BC	AB J	1	6600000000			2	13	256820 K2		7	86	
11156−7346	39.2	45	296−12	8	7	90	4	.80	.28	.40L	6.15L	CF	AC	1	6400001008			1	16	05166		30	145	
11157−7033	45.2	5	295− 9	10	8	155	4	.25L	1.21	.86	1.20L	BE	DABH		5500000000			2	14	63−PN 13 PI		1		
11158−7108	48.2	6	296−10	14	9	170	3	.97	.33	.40L	1.02L	BD	ACMJ	0	2601000000									
11158−7610	49.4	44	297−15	13	8	160	3	.97	.28	.40L	1.21L	BC	AB	2	4800200000			4	*41	11158−7610		3	3	
11159−7648	57.4	23	298−15	18	8	160	3	.25L	.23:	.66	5.94L	C(	KCBE		9600000008			3	*41	11159−7648		15	6	
11165−7700	30.5	7	298−15	23	8	175	3	.26	.25L	.40L	2.49L	C	D C		9701000008			2	*41	11164−7659		22	3	
11165−7049	34.9	24	295−10	13	8	167	4	.68	.15	.40L	1.69L	BE	BDM	1	2501010000			1	40	M2/3 4		6	103	
11165−7058	35.3	55	296−10	12	4	175	3	2.10	1.13	.40L	1.10L	BB	AAL	0	1500000000									
11172−7533	17.8	5	297−14	13	3	176	3	3.11	.81	.40L	1.20L	BC	AAFC	0	1700000000									
11173−7336	19.2	59	297−12	45	28	177	2	.33L	.53L	.40L	1.89	E	E C		9600001008									
11173−7512	22.1	30	297−14	17	9	180	3	.42	.25L	.40L	1.12L	B	CF		5700010000									
11174−7252	28.0	52	296−11	27	8	172	3	.36	.54L	.40L	1.57L	B	BH		8602000000			2	13	256825 G0		5	85	
11180−7241	2.4	11	296−11	28	14	148	3	.28L	.25L	.48	1.51L	C	H CC		9601010110									
11180−7612	5.4	10	298−15	13	9	173	3	.70	.25	.40L	2.30	BD C	BCMG	2	4700000010			5	* 1	BX CHA		16	3	
11181−7104	7.6	39	296−10	12	4	176	3	2.67	1.39	.40L	1.06L	BB	AAGH	3	2500000000									
11186−7032	37.7	13	296− 9	16	8	167	3	.71	.25	.40L	1.98L	BC	AD E	0	2600000000									
11194−7217	26.3	22	296−11	11	4	166	3	4.02	1.55	.40L	1.00L	BC	AAJ	2	6600000000			1	16	05175		36	158	
11194−7808	28.3	27	298−16	40	8	178	3	.26L	.25L	.44	1.80L	C	BE		7600000000			1	14	20− G 1 S.		9		
11200−7923	0.3	32	299−18	37	12	5	2	.30	.60L	.40L	1.62L	C	D I		2700010000			1	40	K0 III 2		22	97	
11201−7412	9.8	32	297−13	21	13	159	2	.34L	.25L	.34	1.92:	DE	F EB		8600000208									
11202−7035	15.8	12	296− 9	19	9	164	3	.50	.28L	.40L	1.15L	B	BD I		1700000000									
11204−7555	28.5	6	298−14	26	9	171	2	.44	.28L	.40L	2.11L	C	BD		6600000000			2	*41	11205−7555		19	1	
11207−7204	45.8	44	296−11	15	8	157	3	.76	.31	.40L	1.00L	BD	AD H	1	2600000000									
11211− 7003	6.9	43	296− 9	11	4	164	4	1.66	.70	.40L	1.31L	BE	AAI	2	2700002000			2						
11211−7633	10.0	22	298−15	14	9	164	3	.44	.25L	.40L	1.04L	B	BK H		7701010000									
11212−7626	15.2	34	298−15	11	5	174	3	23.01	6.86	1.54	1.60L	BE B	AAAE	0	5601010010		17	1	*41	11211−7633		28	1	
11213−7620	22.3	4	298−15	27	22	178	2	1.00L	.25L	.40L	3.93	C	C E		5502100030			4	*13	256833 G5		6	90	
11215−7119	30.8	41	296−10	11	4	171	3	3.78	1.72	.31:	1.29L	ABD	AACH	1	2600000000									
11215−7104	34.8	9	296−10	14	9	177	3	1.04	.67	.40L	1.06L	BC	AB F	0	1500000000			1	16	05186		19	130	
11216−7254	41.9	27	297−11	28	12	160	2	.30	.35L	.40L	1.54L	C	EM		4500000000									
11218−7239	52.2	41	297−11	11	3	161	3	4.20	2.35	.62	2.07	CBCC	AABB	5	7502001000									
11219−7042	56.9	19	296− 9	42	8	173	2	.27	.35L	.40L	1.53L	D	FI		1600000000									
11222−7128	12.1	56	296−10	11	4	167	3	1.78	.92	.40L	1.00L	BC	AAHI	1	2700001000									
11222−7159	13.2	18	296−11	34	8	82	3	.27	.25L	.40L	1.60L	C	E F		1700000000									
11222−7538	14.5	22	298−14	17	9	174	3	.51	.25L	.40L	1.36L	E	BH		1600010000			1	16	05191		24	1400	
11223−7820	21.3	25	299−16	100	28	167	2	.97L	.26L	1.13L	1.87	D	JI MD		6601000010									
11224−7652	26.5	31	298−15	26	13	3	3	.33L	.25L	.69	1.95L	C	BB		9800000000			1	14	38− G 12 Sb		35		

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
11226−7743	41.9	51	298−16	54	13	166	2	.28	.28L	.40L	2.18L	D	DJG		3600000000			1	*41	11226−7744		20	1
11227−7512	45.9	24	297−14	24	17	52	2	.30	.61L	.40L	1.74L	D	D L		3600000000			2	*40	GB/K0 (III 3		31	104
11230−7620	3.2	25	298−15	42	10	156	2	.21	.25L	.40L	2.26L	C	D		5601100030								
11234−7007	26.3	16	296− 9	72	10	145	2	.26	.25L	.40L	3.04L	F	B		3700000000			2	* 1	Y CHA		17	3
11237−7644	47.0	3	298−15	12	5	172	3	1.42	.50	.40L	1.37L	BC	ABJ	5	8600001000								
11240−7210	3.0	13	297−11	24	8	152	3	.41	.25L	.40L	8.16L	B	B		8510000008								
11240−7531	3.8	21	298−14	13	8	64	3	.31	.25L	.40L	1.33L	E	DL		3800000000								
11245−7312	30.8	45	297−12	15	3	167	3	3.09	.80	.40L	5.68L	BC	AADH	0	9300000008								
11246−7123	38.4	35	296−10	41	14	174	3	.28L	.25L	.40L	1.84	C	H GC		2500000000								
11248−7653	50.9	44	298−15	13	3	163	5	5.95	3.25	.49	1.32L	ABD	AACF	7	7800001100								
11248−7019	52.5	17	296− 9	20	10	171	3	.42	.25L	.40L	1.98L	B	BG		3600000000								
11252−7205	13.1	30	297−11	58	14	155	2	.25	.25L	.40L	3.86L	C	CH		9601100008								
11253−7911	18.2	58	299−17	31	8	180	2	.25L	.25L	.83	2.38		DD AB		6501000100								
11255−7814	30.7	46	299−16	21	8	173	3	.49	.25L	.40L	1.24L	B	CM		3700110000			2	13	256842 K0		1	77
11256−7026	41.9	59	296− 9	23	10	162	3	.25L	.25L	1.02	2.28		BB JAB		3600000000								
11262−7007	14.4	34	296− 9	18	8	153	4	.42	.17:	.40L	1.55L	BD	BG	0	4700010000			1	16	05216		39	146
11263−7426	19.4	36	297−13	8	7	86	4	.91	.29	.40L	5.55L	BC	ADI D	2	9600001008								
11269−7811	57.0	48	299−16	27	10	178	3	.39	.25L	.40L	1.23L	D	DJ		0700110000								
11270−7611	2.2	16	298−14	28	20	149	2	.25L	.53L	.40L	1.55		D C		4600000000								
11273−7414	20.3	48	297−13	19	8	164	3	.55	.25L	.40L	5.63L	B	AHK		9600000008			1	40	K2/3 III 2		22	106
11273−7143	22.7	41	297−10	25	8	76	3	.50	.25L	.40L	1.29L	B	BEMH		2501000000								
11276−7838	37.6	52	299−17	49	22	4	2	.67L	.25L	.40L	3.26		C MID		8600000220		4						
11277−7031	43.9	28	296− 9	14	9	164	3	.69	.36	.40L	1.11L	BB	BB	0	2700000000								
11277−7850	45.3	52	299−17	50	17	179	2	.25L	.33L	.40L	2.37		C E C		9600000010								
11277−7738	47.9	31	299−16	10	8	97	4	.89	.45	.40L	1.57L	BC	AB H	3	2601010000								
11282−7948	14.7	33	299−18	55	14	174	2	.21	.25L	.40L	1.77L	C	D		4602000030		8						
11283−7750	19.9	23	299−16	10	3	168	4	3.65	1.68	.26:	1.37L	ABC	AADI	0	0701000000			1	16	05228		26	1300
11284−7419	26.4	53	298−13	12	3	159	3	13.00	4.20	.96	3.71L	ABB	AABG	0	9600000008	18		1	40	M5/7 3		25	107
11291−7159	11.7	0	297−10	32	13	158	2	.22	.25L	.40L	7.57L	C	E		9500100018		8						
11299−7142	59.6	20	297−10	12	5	164	3	1.29	.37	.40L	3.67L	BC	ABKK	2	9500001008			2	13	256850 K0		8	80
11303−7130	20.2	48	297−10	58	14	155	2	.25L	.25L	.40L	1.16		C J D		4500000000								
11303−7918	20.2	50	299−17	29	10	2	2	.52	.77L	.40L	1.73L	E	BA		4601120000		1						
11304−7239	28.1	31	297−11	16	3	163	3	1.12	.53	.40L	4.77L	BC	AAM	1	9401100028		8						
11305−7633	31.9	39	298−15	38	8	172	3	.31	.25L	.40L	1.89L	E	C J		7600100000								
11307−7721	42.2	4	299−15	27	9	172	4	.32	.25L	.40L	1.65L	B	CJ F		1600110000								
11308−7814	48.6	19	299−16	20	8	173	3	.51	.25L	.40L	1.30L	B	BN F		0700000010			1	40	K3 III 2		16	102
11312−7616	16.3	59	298−14	22	3	81	3	3.42	1.07	.40L	1.32L	BC	AAE	0	2700001000								
11313−7432	23.4	15	298−13	15	8	172	3	.51	.25L	.40L	6.80L	B	BK H		9500001008								
11314−7710	26.5	42	299−15	14	3	164	5	5.21	2.00	.40L	1.00L	AB	AAI G	3	1700001000								
11314−7333	29.4	46	297−12	15	8	164	3	.70	.29	.42L	5.53L	BC	BAGF	0	9400102008								
11316−7631	37.4	56	298−15	74	8	164	3	.27L	.25L	.40L	2.32		E J CI C		7601100000								
11316−7723	39.0	48	299−15	14	8	171	5	.60	.14:	.40L	1.45L	BF	BGHM	0	1600110000								
11318−7256	50.1	41	297−11	15	4	159	3	339.42	114.23	23.58	10.55	ABCC	AAAA	4	9300010018	44		2	17	1882		58	
11321−7135	10.0	55	297−10	12	4	166	3	12.05	6.43	1.08	1.00L	BBB	AAAH	0	4700000000	14							
11321−7423	10.1	52	298−13	38	8	98	3	.25L	.25L	.40L	2.44		D NIB		9501000008								
11321−7403	10.1	30	298−12	18	8	171	3	.43	.25L	.40L	6.63L	D	BN K		9400000008								
11322−7028	13.7	22	297− 9	19	8	168	3	.55	.25L	.40L	1.35L	B	BG E		4601000010								
11322−7915	13.8	46	299−17	32	23	8	2	.25L	.36L	.59L	1.63		D J GF		5602100000								
11324−7341	26.5	54	298−12	68	30	171	2	.25L	.25L	.40L	1.91		E D		9500000008								
11329−7022	59.6	16	297− 9	31	10	169	2	.28	.25L	.40L	1.76L	C	C		4601000000								
11336−7233	36.4	56	297−11	14	5	169	3	1.23	.36	.40L	5.28L	BF	ABMK	8	9501000008			2	13	256853 K0		3	65
11337−7138	45.0	15	297−10	14	9	162	3	.39	.25L	.40L	1.05L	B	CC		4701010000								
11340−7031	2.5	52	297− 9	32	12	167	3	.25L	.25L	.83	1.27:		CF L BC		8500000000			1	14	63− G 16 Sb		5	
11345−7640	31.2	36	299−15	71	34	169	2	.25L	.25L	.40L	1.45		D E		4700000000								
11348−7518	51.4	15	298−13	8	7	90	4	.76	.47	.40L	5.55L	CC	AA M	4	9501112018								
11351−7537	10.1	8	298−14	9	8	125	4	.57	.25L	.28:	7.54L	B	BEFG		9501410048			3	13	256857 F0		3	56
11354−7154	26.5	32	297−10	14	5	163	3	8.10	3.11	.50	1.17L	BBC	AAD	0	4700000000			1	16	05275		67	155
11354−7356	27.1	13	298−12	25	10	163	3	.34	.25L	.40L	6.74L	E	C		9400000008								
11358−7516	49.4	20	298−13	75	8	91	3	.25L	.25L	.40L	2.60		D K B		9600112018								
11358−7857	50.4	56	299−17	33	11	175	2	.36	.35L	.40L	2.38L	C	EN		8600010000			2	13	256858 G5		3	85
11358−7244	52.8	12	298−11	32	8	164	2	.25	.25L	.40L	5.31L	C	D JL		9300000008								
11359−7714	59.0	30	299−15	28	8	162	5	.39	.25L	.40L	1.50L	B	BM		0600000000								
11363−7943	23.7	36	300−18	25	9	176	2	.82	.19:	.40L	1.00L	BD	AC	0	7700000000								
11370−7117	0.2	2	297− 9	17	8	156	3	.45	.25L	.40L	1.19L	B	CK		3600000000								
11370−7357	5.2	8	298−12	18	13	161	3	.25L	.25L	.48	3.19		BC ECB		9601000048		8						
11371−7216	11.8	60	298−10	12	6	163	3	14.93	6.41	2.00	1.17:	BBCC	AAAC	1	1520000000	17		3	1	RR MUS		5	3
11372−7047	13.4	14	297− 9	13	3	168	3	1.48	1.48	.40L	1.00L	BB	AAEK	0	5601001000								
11376−7711	40.9	11	299−15	26	8	86	5	.78	.26L	.40L	1.37L	B	AC F		0600000000								
11378−7027	50.1	46	297− 9	13	9	160	3	.71	.45	.40L	1.31L	BC	AB	0	4600000000								
11379−7434	55.7	42	298−13	14	9	167	3	.66	.19:	.40L	5.83L	BE	BCL	0	9500000008								
11381−7424	6.9	38	298−12	47	8	151	2	.27	.25L	.40L	5.93L	C	DL		9500020008								
11384−7206	25.9	26	298−10	36	14	157	2	.27	.61L	.49L	2.32L	C	DI C		1500000000								
11385−7801	32.5	6	299−16	16	8	162	3	.42	.25L	.40L	1.26L	C	BF L		0600000000								
11390−7213	4.1	56	298−10	14	5	172	3	6.92	2.31	.42:	1.00L	BBF	AADF	2	1600000000			1	16	05295 ME		72	
11396−7249	37.6	58	298−11	67	31	178	2	.26L	.25L	.40L	1.63		D G		7500000010								
11396−7450	41.8	22	298−13	11	8	155	3	.69	.25L	.40L	6.10L	B	AC		9400010008			1	40	K2 IB/II 2		29	94
11397−7422	45.3	41	298−12	38	22	156	2	.25L	.25L	.40L	1.92		D L B		9600000008								
11400−7456	1.7	54	298−13	26	8	156	3	.31	.25L	.40L	7.65L	B	DNJD		9401000008			3	13	256864 G0		5	65
11401−7303	10.3	57	298−11	32	8	154	2	.32	.25L	.40L	4.25L	C	C		8400000008								
11402−7442	15.6	8	298−13	12	8	165	3	.72	.31	.40L	4.73L	BC	AB	0	9500000008			1	16	05300		10	1400
11402−7050	16.5	35	297− 9	27	8	160	3	.35	.33L	.40L	1.26L	C	CFI		2500000000								
11408−7901	48.3	46	300−17	26	9	6	2	.91	.21	.40L	1.51L	BD	AC	0	7800000000								
11409−7157	55.9	14	298−10	35	12	169	2	.63	.37L	.40L	1.56L	C	BE		1600000000								
11410−7150	0.8	11	298−10	17	8	151	3	.91	.27	.40L	1.00L	CF	AC L	2	1600001000								
11413−7132	20.8	19	298−10	12	8	151	3	.53	.27L	.40L	1.00L	B	AI L		1401101000								
11413−7212	21.6	25	298−10	26	12	148	3	.40L	.32	1.29	2.01		DCC MDBB		1500000000								
11414−7624	27.3	53	299−14	17	10	37	2	.38	.25L	.40L	1.88L	F	G		9500000000								
11418−7130	51.6	54	298−10	10	3	156	3	3.54	1.55	.40L	1.24L	AB	AALM	1	1401101000								
11421−7555	11.7	21	299−14	121	25	151	2	.27L	.51L	.40L	1.49		E G		9500000020								
11423−7310	21.3	10	298−11	21	9	158	3	.36	.25L	.40L	1.17L	B	BF		6500000000								
11424−7732	25.1	19	299−15	22	9	174	3	.53	.25L	.40L	1.00L	B	B K		0700011000			1	40	K3 III 2		24	98
11425−7339	30.8	54	298−12	10	3	157	3	2.71	.70	.40L	6.83L	BB	AALD	0	9401001008			2	13	256867 K5		1	81
11425−7252	34.3	21	298−11	16	5	158	3	1.67	.38	.40L	1.12L	BC	AC	0	3500002000			2	13	256868 K0		2	71
11430−7832	1.2	38	300−16	24	6	180	2	2.59	.72	.44L	1.42L	BF	AAE	4	4800000000								
11430−7201	3.8	3	298−10	38	8	148	2	.40	.25L	.40L	2.31L	C	B		0500000000								
11431−7041	9.3	52	298− 9	16	9	158	2	.40	.22	.40L	1.57L	CC	AB	0	5601100000								
11436−7634	38.0	16	299−14	9	8	95	6	.25L	.25L	.60	2.08		BB NFBB		7500101210			4	1	40	B9.5 IV 1	53	80
11439−7646	55.4	55	299−15	8	6	91	6	.90	.37	.40L	1.20L	BB	ABNF	4	9600013000			2					
11441−7037	6.6	58	298− 9	15	8	157	3	.75	.30L	.40L	1.41L	B	ACM		6601100000				2	13	256873		1	90
11442−7214	14.4	36	298−10	32	11	156	3	.39L	.25L	.79	1.62		CC L BB		0600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11442−7010		17.8	12	298−	8	86	38	147	2	.28L	.50L	.40L	2.26	D	GJ E		9700111000								
11443−7014		23.9	15	298−	8	14	5	162	3	1.34	.33	.40L	1.68L	BD	AA J	0	9600111000			1	40	K5 III 2		39	97
11444−7429		24.8	34	299−	12	18	9	168	3	.82	.30:	.40L	6.32L	CF	BDL	0	6401000008								
11447−7455		47.6	57	299−	13	18	9	177	3	.77	.30	.40L	4.61L	CC	AC	1	9401011008			1	16	05333		10	1400
11449−7620		57.4	25	299−	14	8	5	29	3	38.91	10.87	1.88	1.07L	BBC	AAA	0	9600000000	18		3	13	256874 MB		3	83
11454−7338		27.4	58	298−	12	50	8	169	2	.41L	.25L	.36	7.14L	F	B		2400000008								
11456−7519		37.6	38	299−	13	97	8	94	3	.28	.25L	.40L	6.53L	C	B M		9400000008								
11460−7011		5.9	6	298−	8	22	8	157	3	.32	.27L	.40L	1.72L	C	BG		8700000000								
11461−7026		8.4	56	298−	8	12	3	138	3	4.72	2.61	.30:	1.20L	BBD	AAFF	0	6502010000								
11462−7017		15.7	50	298−	8	45	27	165	3	.25L	.25L	.40L	2.49	C	F		8680000000								
11467−7201		43.7	37	298−	10	22	3	148	3	1.17	.29	.40L	1.20L	BC	AD	0	1600000000								
11467−7003		44.5	46	298−	8	16	8	160	3	.96	1.26	.56	2.06L	CBB	AACE	0	9600000000			1	40	M1 III 2		17	104
11469−7140		55.9	22	298−	10	12	8	164	3	1.07	.55	.40L	1.00L	BB	AB E	0	3600011000								
11472−7834		15.2	17	300−	16	19	6	177	2	.54	1.75	1.48	2.31L	CCD	CAAD	0	2600100000								
11473−7942		21.4	17	300−	17	28	8	175	2	.30	.25L	.40L	1.76L	C	D		9600000000								
11476−7256		37.7	46	298−	11	18	8	155	3	.40	.22:	.40L	1.24L	BF	CDN	0	4701020000		1						
11478−7746		50.7	26	300−	16	19	9	178	3	.80	.21	.40L	1.17L	BD	AD L	0	0700001000								
11480−7445		0.4	17	299−	13	13	5	169	3	1.21	.59	.40L	5.01L	BC	AA K	0	9300012008								
11480−7505		1.9	39	299−	13	26	12	169	3	.38L	.25L	.61	6.72L	C	DC		9301000108			1	14	39− G 2 Dw		8	
11480−7439		3.4	29	299−	13	17	8	159	3	.36	.17:	.40L	6.88L	BE	CC	0	9300011008								
11482−7135		13.4	53	298−	10	36	11	178	2	.25	.25L	.40L	1.32L	C	C		3600000000								
11485−7147		34.5	33	298−	10	27	12	163	3	.25L	.25L	.57	1.60	CC	HCC		1600000000								
11486−7653		36.5	13	299−	15	71	8	152	3	.25L	.25L	.40L	1.56	C	M C		8581000120		8						
11487−7018		44.1	34	298−	8	54	35	148	2	.30L	.31L	.40L	1.53	C	I J D		5700000000								
11489−7838		59.3	3	300−	16	27	10	178	2	.40	.32L	.40L	1.22L	C	BGH		2700100000								
11493−7755		19.3	20	300−	16	31	8	179	3	.30	.19	.40L	1.45L	CE	CD M	0	0700011000			1	16	05366		31	135
11500−7236		2.2	37	299−	11	13	3	167	3	1.56	.45	.40L	1.18L	BC	ABHL	0	5600001000								
11501−7047		7.1	42	298−	9	15	3	155	3	1.68	.62	.40L	1.00L	BC	AB E	1	7700000000								
11503−7455		22.6	43	299−	13	12	4	165	3	1.63	.71	.40L	4.67L	BE	AA	1	9400002008		2						
11507−7919		46.2	34	300−	17	80	30	2	2	.33L	.25L	.40L	2.11	D	LE		8600000000								
11508−7341		53.6	57	299−	12	12	4	162	3	1.28	.33	.40L	1.77L	BC	AC D	1	6501011000			1	40	M1 III 2		28	104
11509−7207		57.9	60	299−	10	19	6	153	3	6.83	4.00	.40L	1.44L	BB	AABC	1	4601100200		4	2	16	05377		62	1400
11509−7534		58.8	28	299−	13	14	5	168	3	29.34	16.88	2.22	4.80L	BBC	AAAC	0	9400000008	26							
11512−7335		13.9	28	299−	11	24	10	164	3	.41L	.40L	1.10	1.80:	CF	HNAB		3640001000			1	14	39− G 3 SB		5	
11513−7209		23.0	32	299−	10	28	10	166	3	.25L	.21:	1.52	1.82L	EC	CBA		4601100200		4	1	32	X1151−721		90	4
11517−7035		44.9	5	298−	9	26	10	171	2	.33	.25L	.41L	1.94L	C	C		3600121000								
11519−7029		56.9	44	298−	8	15	4	155	3	10.08	6.15	.73	1.15L	BBB	AAB	0	3600111000	29							
11520−7324		1.1	24	299−	11	17	8	157	3	.62	.27	.40L	2.21L	BD	BB G	0	2700000000								
11520−7402		1.9	29	299−	12	48	21	153	2	.54L	.25L	.40L	1.87	F	I E		7580000000								
11524−7558		26.8	27	300−	14	14	9	161	3	.76	.22	.40L	5.43L	BD	AC	0	9500010008								
11524−7035		26.8	52	298−	9	15	8	152	3	.71	.25L	.40L	1.35L	B	BG		2600121000								
11527−7009		47.9	12	298−	8	26	8	156	3	.37	.25L	.40L	1.60L	C	CD M		1501000000		1		40	K2 III 2		26	93
11538−7154		51.4	15	299−	10	18	8	166	3	.47	.32	.40L	1.20L	BD	BC	0	7600011000								
11538−7855		53.7	35	300−	17	20	9	1	2	.86	.24:	.46L	3.89L	BD	AEFH	0	5701001008								
11545−7327		35.0	22	299−	11	83	38	163	2	.75L	.60L	.40L	1.48	D	H		2600000000								
11547−7202		46.3	48	299−	10	35	8	160	3	.27L	.25L	.48	1.48L	B	D		7700000000								
11547−7904		46.3	45	300−	17	18	5	180	2	.58	1.74	6.81	6.46L	BEC	BAAC	0	7700020118		1	2	* 1	T CHA		21	3
11549−7028		58.5	8	298−	8	18	9	156	3	.40	.25L	.40L	1.55L	C	CJK		1600000000								
11553−7505		20.3	59	299−	13	29	8	79	3	.32	.25L	.40L	9.14L	C	BG		8300000008			2	13	256889 K0		6	87
11555−7010		33.5	23	298−	8	12	4	158	3	14.71	6.49	1.14	1.34L	BBB	AAA	0	0600000000	15							
11559−7129		57.1	33	299−	9	14	9	162	3	.72	.31	.40L	1.34L	BC	AB L	0	3501000000								
11559−7039		57.8	49	299−	9	20	8	146	3	.33	.17:	.40L	1.43L	BF	BD		2600000000								
11560−7634		3.7	3	300−	14	97	37	148	2	.30L	.25L	.40L	1.20	D	E		9601000000								
11563−7917		22.5	33	300−	17	35	11	173	2	.43	.20:	.40L	1.63L	FE	EF	0	7800020000			1	*41	11563−7917		7	3
11563−7522		22.8	47	300−	13	16	9	162	3	.55	.25L	.40L	5.54L	D	BG G		9301000008								
11565−7343		31.0	49	299−	12	15	8	159	3	.80	.25L	.40L	1.09L	B	BI L		3700000000			2	13	256893 K5		3	80
11566−7839		38.7	14	300−	16	24	9	175	2	.36	.38L	.40L	4.45L	C	BL J		2600020008		1						
11572−7314		16.0	10	299−	11	17	4	154	3	1.54	.75	.40L	1.74L	BC	AA D	0	2500001000								
11574−7355		25.8	58	299−	12	13	8	158	3	.98	.48	.40L	1.50L	BB	AB L	2	2600000000			1	16	05409		84	1300
11575−7457		32.6	6	300−	13	15	8	150	3	.38	.28L	.40L	6.08L	B	BE		6400010008			1	16	05412		10	1400
11575−7754		32.7	47	300−	16	15	5	179	2	23.65	23.05	14.72	9.58	BBCC	AAAA	0	2400000000	25		3	13	256895 A0		3	68
11577−7942		46.6	28	301−	17	72	8	168	2	.31L	.55L	.40L	1.28	C	C		8800000000								
11579−7615		57.1	5	300−	14	64	20	150	2	.24	.47L	.40L	7.71L	D	DF N		7401010018								
11579−7641		57.8	51	300−	14	18	9	153	4	.37	.28L	.40L	1.37L	B	BDG		9601000000			1	40	K1/2 III 2		19	100
11579−7239		59.8	37	299−	10	17	8	149	3	.43	.13:	.40L	.94:	BD	BG F	0	5500010000								
11580−7039		3.9	6	299−	8	14	4	156	3	13.36	6.20	.87	1.16L	BBB	AAA	8	5600000000			1	1	DR MUS		24	3
11581−7100		11.8	40	299−	9	18	8	155	3	.63	.25L	.40L	1.27L	B	BEN		5600100000								
11584−7929		26.4	19	301−	17	26	4	169	2	2.91	1.04	.40L	4.87L	BD	AA	0	9600000008			1	16	05423		11	125
11597−7242		42.9	18	299−	10	20	9	156	3	.35	.25L	.40L	1.57L	B	A		7600010000								
11597−7253		44.1	7	299−	11	37	25	163	2	.25L	.61L	.45L	1.77	C	M B		7401000000								
11598−7716		52.5	34	300−	15	40	27	39	2	.25L	.39L	.40L	1.08	C	N C		9500000000								
11599−7112		54.1	38	299−	9	14	5	158	3	1.44	.35	.40L	1.19L	BE	AB	1	5700000000			3	13	256897 K0		0	63
11599−7527		55.4	8	300−	13	28	8	170	2	.51	.29:	.40L	4.45L	CD	BD M	0	9400001008								
12000−7034		2.5	50	299−	8	15	4	153	3	10.27	3.27	.62	1.23L	BBC	AAB	0	6600000000	01		1	40	M5 IB/II 2		52	96
12001−7507		9.8	44	300−	13	17	9	169	3	.56	.16:	.40L	1.74L	BF	BB I	2	5500000000								
12002−7654		17.4	6	300−	15	27	24	74	2	.27L	.25L	.40L	2.83	C	M F		9404001240		C						
12004−7257		27.3	52	299−	11	37	27	144	3	.25L	.25L	.40L	2.38	C	E B		6401000000								
12010−7411		2.5	58	300−	12	15	8	155	3	.83	.28	.40L	1.43L	BD	BCN	0	1600000000								
12011−7356		8.5	7	300−	12	12	3	151	3	1.70	.47	.40L	1.23L	BC	ABN	3	0600001000			3	13	256898 K0		1	62
12012−7336		12.2	25	300−	11	15	5	160	3	5.59	2.21	.41L	1.64L	BB	AAE	4	2701000000			2	16	05442		11	105
12013−7133		19.6	0	299−	9	11	8	162	3	.95	.36	.40L	1.36L	EC	ACG	4	7700011000								
12014−7833		24.3	2	301−	16	40	8	170	2	.54L	.25L	.83	1.77L	C	H AD		9700000008			1	*41	12013−7832		32	14
12016−7319		41.7	37	300−	11	27	8	149	3	.36	.25L	.40L	2.54L	C	DMK		4600000000			1	40	K1 II/III 1		6	87
12017−7344		47.3	31	300−	11	35	10	167	2	.31	.25L	.40L	1.99L	E	B		2700000000								
12021−7509		6.3	35	300−	13	25	8	174	2	.30	.25L	.40L	1.25L	C	C		1500010000								
12021−7614		9.4	28	300−	14	13	4	83	5	11.43	2.86	.48	4.07L	ABF	AAB	0	9501000008	18		3	13	256899 K5		2	50
12022−7001		17.5	58	299−	8	44	14	170	2	.29	.25L	.40L	2.23L	F	E		4500000000								
12023−7327		18.3	34	300−	11	33	12	168	2	.31	.36L	.40L	1.92L	C	DL		2700000000								
12023−7524		23.7	27	300−	13	17	3	161	3	1.31	.44	.40L	1.35L	BF	AC	0	4600000000			2	16	05448 K4		10	77
12025−7446		32.1	0	300−	12	13	8	164	3	.88	.39	.40L	1.17L	BC	BB	7	0700001000								
12027−7231		43.4	6	299−	10	13	8	153	3	.77	.22:	.40L	1.94L	CF	BC E	9	8600100000								
12028−7228		52.8	29	299−	10	49	20	147	2	.25L	.54L	.40L	1.50	C	C		9600100000								
12033−7641		20.5	55	300−	14	24	11	171	2	.29	.36L	.40L	1.61L	F	CI		9600010000								
12034−7501		26.4	31	300−	13	19	9	155	3	.35	.20:	.40L	1.26L	CD	DC F	0	0500010000								
12035−7316		32.6	42	300−	11	17	5	151	3	14.32	3.60	.69	2.18L	BBB	AABI	1	4701100100	18		2	13	256902 M0		1	65
12035−7221		34.3	25	300−	10	13	8	154	3	.85	.47	.40L	1.29L	BC	AB	0	2800010000								
12036−7201		40.7	16	299−	10	36	8	145	3	.32	.25L	.40L	1.60L	C	C		4701100000								
12040−7011		3.2	36	299−	8	17	8	156	3	.56	.25L	.40L	1.89L	C	BC H		3502000000								
12043−7031		22.1	33	299−	8	19	9	155	3	.76	.23:	.40L	3.23L	DF	BF H	0	6502000000								
12044−7203		26.2	42	300−	10	55	8	81	3	.47	.25L	.40L	1.43L	B	B M		5701100000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (′)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
12044−7530	29.1	31	300	−13	22	6	173	2	1.38	.34	.40L	1.06L	BE	AB	1	2600000000			1	40	M0 III 1		19	96
12045−7315	31.2	12	300	−11	16	4	152	3	2.99	2.17	.44	1.61L	BBD	AAE	0	4701100000								
12047−7139	45.3	42	299	− 9	30	13	173	2	.32L	.16	.40L	1.75L	E	EH		7700020000		1						
12049−7812	55.9	50	301	−16	18	5	173	2	4.61	3.03	.58	1.01L	BBC	AAC	0	4701000000			1	*41	12049−7813		42	7
12051−7505	9.5	19	300	−13	12	4	165	3	5.94	1.57	.40L	1.23L	BB	AAKH	0	0500000000			3	13	256905 K0		0	51
12053−7248	20.2	13	300	−10	21	8	159	3	.35	.25L	.40L	2.25L	C	BG		7600000000								
12053−7257	20.8	60	300	−11	21	8	147	3	.31	.25L	.40L	1.84L	C	FEM		5600000000								
12062−7045	16.4	23	299	− 8	17	8	143	3	.49	.25L	.40L	1.80L	B	B		8600000000			2	13	256909 A3		5	83
12066−7617	37.1	22	300	−14	16	4	154	5	1.17	.39	.40L	1.28L	BC	ABLG	4	9700012000		2						
12069−7023	55.3	57	299	− 8	16	9	153	3	.61	.29L	.40L	1.52L	B	BC		2600000000								
12069−7141	58.9	12	300	− 9	30	10	168	2	.33	.25L	.40L	2.54L	C	C		2600010000								
12069−7427	59.3	51	300	−12	23	10	153	3	.25L	.25L	1.13	2.33	BB	I GAB		0600010000								
12072−7420	15.2	56	300	−12	23	8	152	3	.40	.25L	.40L	1.51L	B	BL		0700010000								
12074−7622	26.0	55	300	−14	19	16	151	3	.25L	.25L	.40L	1.52	C	HELC		9600012000		2						
12076−7007	38.7	56	299	− 8	23	10	155	2	.30	.25L	.40L	1.48L	C	C		4600000000								
12080−7334	2.9	52	300	−11	38	25	155	2	.25L	.56L	.40L	2.69	F	C		5601000008								
12082−7820	15.7	41	301	−16	30	16	104	3	.25L	.25L	.40L	3.43	F	GEBC		3501100030								
12082−7031	17.1	33	300	− 8	15	5	154	3	9.67	6.55	.92	1.86L	ABB	AABM	1	2600000000								
12083−7814	18.3	28	301	−16	21	8	171	3	.25L	.25L	.44	1.58:	CF	DC		4601101010			1	*41	12082−7814		26	6
12086−7518	41.9	58	300	−13	28	9	174	2	.55	.25L	.59L	1.24L	C	BEG		1500000000								
12091−7000	7.7	25	300	− 8	56	11	147	2	.26	.25L	.40L	2.83L	C	D C		3600000000								
12092−7428	12.4	45	300	−12	26	11	168	3	.28	.25L	.40L	1.63L	D	B		0700000000			1	40	K0/1 III 3		25	94
12098−7047	51.1	42	300	− 8	19	8	154	3	.40	.25L	.40L	1.37L	B	D N		4701000000								
12101−7401	8.8	21	300	−12	16	8	148	3	.58	.25L	.40L	6.10L	B	BGK		2500000008								
12103−7831	20.8	58	301	−16	28	10	173	2	.90	.26	.40L	4.87L	BC	AE	0	9500000008			1	*41	12103−7832		6	3
12103−7816	22.3	51	301	−16	9	4	10	3	.95	.28	.40L	5.01L	BC	AC	1	9500320028		1	3	* 5	DC301.0−15.8		139	
12104−7322	25.3	1	300	−11	27	10	164	2	.56	.28L	.40L	6.01L	C	BF		9500010008			1	40	K3/4 (III) 3		32	99
12104−7305	26.3	0	300	−11	21	9	152	3	1.12	.58	.40L	1.73L	BD	AB	2	6800002000								
12106−7337	40.5	57	300	−11	17	9	154	3	.82	.25L	.40L	6.55L	C	BF		9700000008								
12108−7451	54.0	30	300	−12	17	5	170	2	1.48	.47	.40L	1.21L	BC	AB	0	0600001000								
12109−7640	58.4	58	301	−14	26	10	167	3	.32	.25L	.40L	1.31L	B	CJ		9601100440		C						
12110−7817	5.4	47	301	−16	8	4	11	3	1.52	.35	.40L	8.31L	BC	ABFE	1	9480220028		1	6	*13	256915 K2		5	63
12116−7638	38.9	55	301	−14	26	13	171	3	.25L	.25L	.40L	3.60	C	IE		9582100560		C						
12123−7425	20.5	39	300	−12	50	18	164	2	.25L	.25L	.59L	2.28	C	DB		3600000300		4	1	32	X1212−744		3	4
12124−7027	27.2	54	300	− 8	15	5	153	3	1.29	.52	.40L	1.99L	BC	AC I	0	1501000000								
12126−7226	37.6	54	300	−10	13	3	154	3	1.41	.73	.40L	6.16L	BC	AA	0	9700002008		2						
12131−7047	7.3	54	300	− 8	17	8	153	3	.70	.19:	.46L	1.61L	BD	ACI	0	5502100000								
12133−7355	20.0	20	300	−11	12	8	147	3	.93	.36	.40L	5.92L	BC	AC	0	9700002008								
12133−7043	21.3	6	300	− 8	15	4	147	3	7.48	3.40	.57	1.87L	ABC	AABI	0	5501100000								
12134−7512	28.9	7	301	−13	15	8	161	4	.56	.29	.40L	1.25L	CD	BB	3	0500001000								
12137−7318	46.8	49	300	−11	44	8	70	2	.30	.25L	.40L	8.19L	C	DH		9600000008								
12141−7521	7.1	11	301	−13	34	8	168	2	.26	.25L	.40L	1.45L	C	B		0500010000			1	1	CF MUS		15	3
12141−7701	7.3	13	301	−15	25	10	162	3	.33	.25L	.40L	1.60L	B	C		9600000000								
12142−7733	17.0	48	301	−15	48	12	171	2	.36	.25L	.40L	2.01L	F	E		5500000000								
12143−7722	23.2	9	301	−15	19	8	154	3	.54	.25L	.40L	1.22L	B	BG		4600000000								
12151−7337	9.0	17	301	−11	60	26	168	2	.25L	.25L	.65L	2.29	E	LC		9800000008								
12153−7902	21.9	3	301	−17	32	3	175	2	.71	.73L	.40L	7.52L	C	BK H		9501010028			4	13	256924 B5		1	43
12154−7616	24.3	45	301	−14	19	5	154	5	1.05	.37	.40L	1.13L	BB	AC C	6	9601000000								
12155−7744	30.9	19	301	−15	8	7	86	3	.98	.52	.40L	1.49L	BC	BA L	0	6600000000								
12159−7835	55.1	34	301	−16	11	9	16	3	.42	.25L	.40L	5.60L	B	BL		9500000008								
12160−7120	0.1	42	300	− 9	30	8	154	3	.32L	.28L	.67	2.02L	C	I B		1700000000			1	*41	12160−7120		8	4
12164−7328	29.6	7	301	−11	34	20	146	2	.37L	.25L	.46L	1.95	D	BC		9600000008								
12166−7035	38.6	23	300	− 8	18	9	154	3	.94	.14:	.40L	1.49L	BD	AFJ	0	3500000000			2	13	256926 K0		6	87
12166−7109	41.4	32	300	− 9	28	8	146	3	.32	.28L	.40L	1.90L	C	CC		2700000000								
12171−7257	7.5	23	301	−11	51	8	156	3	.31L	.25L	.40L	2.84	C	K GB		9700000008								
12174−7526	28.7	41	301	−13	14	3	157	4	6.49	3.40	.54	1.42L	ABC	AAB	0	0500000000								
12175−7113	35.6	47	300	− 9	19	3	154	3	.25L	.25L	3.15	2.73	CC	HAA		2600100000								
12176−7745	37.0	45	301	−15	26	8	167	2	.46	.34L	.57	1.96L	F	D GMCD		5501010000								
12178−7516	50.6	14	301	−13	15	3	162	4	10.05	4.69	.85	1.53L	DCE	AABD	9	0510010100	14		1	1	CH MUS		30	3
12179−7312	57.5	14	301	−11	65	27	173	2	.25L	.68L	.40L	1.71	D	C		9601000000								
12181−7000	10.0	43	300	− 8	38	11	163	2	.38	.25L	.40L	2.08L	F	DI		6600010000								
12181−7108	10.2	53	300	− 9	23	8	152	3	.33L	.25L	.74	2.11L	C	GBB		2600100000								
12186−7202	41.0	54	301	−10	24	8	147	3	.39	.25L	.40L	8.24L	B	B H		9502000038			1	5	DC300.6−09.6		224	
12192−7018	15.8	21	300	− 8	43	14	149	3	.25L	.25L	.48L	2.53	B	MDDC		5600000000								
12192−7027	17.7	56	300	− 8	16	4	154	3	3.17	1.19	.40L	1.47L	BC	AA	0	2700000000			1	1	DS MUS		13	3
12195−7630	33.3	18	301	−14	45	33	151	2	.63L	.70L	.40L	1.48	D	E		9600000000								
12195−7153	34.8	58	301	− 9	52	24	164	2	.25L	.25L	.55L	3.76	F	K ND		6600000030								
12198−7122	51.3	1	301	− 9	46	8	142	2	.31	.22:	.40L	1.87L	CF	BD	0	9700001000			1	*41	12199−7122		38	3
12198−7929	51.8	18	302	−17	39	8	170	3	.25L	.55L	.40L	2.28	D	J C		9700000028		8						
12198−7005	52.6	35	301	− 8	45	8	157	2	.28	.34L	.40L	2.57L	C	DB		5600000000								
12198−7011	53.0	46	301	− 8	19	9	155	3	.99	.23	.40L	1.66L	BD	BC	0	4700000000			1	16	05577		25	1300
12199−7033	56.0	4	301	− 8	15	5	151	3	2.10	1.35	.40L	2.23L	BB	AAHE	0	2700100100								
12200−7259	1.4	8	301	−11	45	9	158	2	.35	.25L	.40L	1.85L	C	C		9600000000								
12201−7223	7.0	17	301	−10	17	8	154	3	.51	.17:	.40L	6.62L	EE	CF	0	9500001008								
12201−7339	10.8	1	301	−11	13	8	153	3	1.00	.65	.40L	5.47L	BB	AB E	0	9501001008								
12202−7428	15.0	40	301	−12	38	32	147	2	.33L	.25L	.42L	1.45	D	D E		6600000000								
12203−7513	21.0	31	301	−13	14	3	161	4	18.93	5.33	1.33	1.52	BBBC	AAAE	0	2500000000	17		4	13	256935 F5		4	91
12209−7324	56.8	26	301	−11	16	5	146	3	1.70	.39	.40L	1.39L	CC	ACG	2	9700002010								
12210−7033	4.9	5	301	− 8	25	8	155	2	.31	.25L	.79L	1.74L	C	BGJ		1700100100								
12210−7250	5.7	36	301	−10	38	13	159	2	.30	.25L	.40L	1.67L	D	ED G		9601100200			1	40	K0 III 2		5	101
12211−7911	10.3	43	302	−17	67	14	171	2	.26L	.25L	.40L	2.93	D	B		9601000018								
12212−7352	12.3	16	301	−11	49	20	158	2	.25L	.32L	.60L	2.27	D	EFC		9600000108								
12212−7804	13.6	47	302	−16	72	8	125	2	.30	.25L	.40L	6.11L	D	D		5500000008			2	*40	G8 V 1		45	94
12212−7021	14.0	9	301	− 8	63	8	71	3	.25L	.25L	.40L	2.75	C	C		4601000000								
12214−7656	25.1	12	301	−14	16	5	162	3	2.07	.57	.40L	1.00L	BC	AA	0	9701000000			2	13	256938 K2		4	71
12215−7742	32.9	26	301	−15	37	10	161	2	.31	.64L	.40L	1.88L	E	CL		4600010000								
12216−7301	37.6	20	301	−11	30	26	155	3	.25L	.25L	.40L	2.22	D	LE		9600000010								
12216−7132	39.2	7	301	− 9	50	13	163	2	.25L	.25L	.40L	6.66	F	C		9500000020			1	*41	12216−7133		55	8
12217−7007	45.8	24	301	− 8	19	9	149	3	.36	.25L	.40L	2.20L	D	BF I		4601000000								
12218−7146	48.4	8	301	− 9	87	37	159	2	.25L	.47L	.40L	1.92	F	G E		9500000000								
12219−7541	55.1	43	301	−13	10	3	149	5	4.00	3.02	.58	1.00L	BBB	AAAG	9	2601000000								
12219−7153	59.7	57	301	− 9	25	8	146	3	.68	.25L	.40L	1.53L	C	AD		9600000000								
12222−7905	17.2	49	302	−17	23	14	178	2	.25L	.25L	.40L	7.16	D	JB		9500000038			1	5	DC301.6−16.5		293	
12227−7126	44.0	12	301	− 9	47	13	148	3	.25L	.25L	.40L	4.51	F	C		9500000000			1	5	DC300.8−09.0		178	
12228−7636	49.6	28	301	−14	16	8	160	4	.89	.21:	.40L	1.87L	BD	AC I	0	6601100010			1	40	K2/3 III 3		49	96
12230−7029	4.4	12	301	− 8	48	8	73	3	.34	.25L	.40L	2.50L	B	CH I		4601000000								
12234−7646	27.1	42	301	−14	34	12	163	2	.23	.85L	.40L	1.60L	E	DKKM		8601000000			2	13	256942 G5		19	90
12242−7633	14.5	43	302	−14	40	10	155	3	.32	.29L	.40L	1.85L	B	BC J		6601100010								
12243−7123	22.6	26	301	− 9	21	9	157	2	.37	.25L	.70L	2.48L	C	BEJ		9600000000			1	40	G8/K0 III 2		50	102
12251−7228	8.1	47	301	−10	15	8	154	3	.97	.40	.40L	8.33L	BC	BB I	0	9301101008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty										V									
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
								(Jansky)															
12252−7259	12.0	5	301−10	94	24	167	2	.44L	.25L	.40L	1.20	D	M C		9601100000								
12253−7016	19.0	5	301−8	17	3	141	3	1.13	.34	.40L	2.57L	BF	AD_	3	3601000000			2	13	256945 A3		6	78
12257−7646	45.7	49	302−14	90	24	150	2	.25L	.25L	.40L	1.22	D	C		7600100000								
12260−7226	2.6	54	301−10	12	4	155	3	1.80	.78	.40L	1.96:	BC	D AA<D	0	9401101010								
12260−7520	2.8	29	302−13	14	8	157	5	.84	.26	.40L	1.38L	BE	AC3	0	9600000000			1	40	K3/4 III 1		12	96
12261−7301	9.2	1	301−10	20	9	143	3	.66	.31	.40L	1.27L	BC	BDM	1	9600100000								
12261−7245	10.3	32	301−10	16	5	153	3	1.87	.51	.40L	1.07L	BD	AB	0	9500101000			1	40	M3 III 1		30	102
12265−7203	32.1	21	301−10	52	12	143	2	.26L	.25L	.60	2.44L	C	3D		7600000000								
12265−7244	35.5	22	301−10	19	8	153	3	.49	.25L	.40L	1.47L	B	BC K		9510101000			1	40	K2 III 2		43	102
12270−7014	2.7	23	301−8	14	3	144	3	8.38	5.31	1.21	1.63L	BBB	AA	8	2701000000								
12271−7155	10.8	38	301−9	79	28	159	2	.25L	.49L	.40L	2.33	C	M F		8600000000								
12274−7647	24.3	16	302−14	13	4	162	4	129.95	75.02	6.15	1.24L	BAB	AAA	2	7700101000	04							
12275−7602	33.4	23	302−13	23	8	81	3	.43	.25L	.40L	1.53L	C	B		3602100000								
12276−7248	41.7	47	301−10	16	8	145	3	.88	.26L	.40L	1.35L	B	AG		9500000000			2	13	256950 K0		2	70
12277−7317	45.4	43	301−11	18	8	143	3	.80	.20:	.40L	1.48L	BD	AEL	1	6600000000								
12278−7142	50.4	30	301−9	39	8	72	3	.55	.25L	.40L	1.44L	B	BE G		9602000000								
12278−7229	51.3	40	301−10	51	26	164	3	.25L	.25L	.40L	2.05	F	E		9501000020								
12280−7127	5.0	22	301−9	23	8	158	2	.28	.25L	.47L	2.73L	C	B LK		9600000000								
12283−7003	22.4	39	301−8	13	3	139	3	3.26	1.34	.55L	1.89L	BB	AAC	0	1700101000			2	39	PKS 1228−700		63	2700
12287−7311	44.1	7	302−11	74	30	142	2	.25L	.25L	.40L	3.10	D	D		7400000020		8						
12288−7047	52.4	21	301−8	21	10	86	3	.50	.29:	.40L	10.52L	CD	CB	4	9501000148		8						
12288−7558	53.6	56	302−13	36	8	159	3	.30	.25L	.40L	1.33L	C	C K		7701100000			1	40	K0/1 (III) 3		30	104
12289−7725	56.3	40	302−15	50	12	172	2	.35	.33L	.40L	1.78L	F	BF H		4602000000								
12290−7701	3.1	5	302−14	19	6	173	2	10.02	4.78	1.24	1.52:	BBCD	AAAD	0	7600100000								
12290−7651	3.4	31	302−14	26	8	162	3	.51	.33	.40L	2.01L	CD	CB F	0	5600001000								
12291−7243	7.8	31	302−10	14	4	145	3	1.80	.46	.40L	1.15L	BC	ABE	2	9502002000			2	13	256954 K0		2	60
12294−7151	26.8	24	301−9	39	8	65	3	.84	.27L	.40L	1.48L	C	BFH		8702000000			3	13	256955 B5		2	40
12297−7121	42.3	57	301−9	16	9	154	3	.46	.25L	.40L	1.58L	C	BE I		9700000000								
12297−7028	45.1	9	301−8	36	8	158	3	.25L	.25L	.44L	3.68	C	KEA		9600000008			1	5	DC301.4−07.9		89	
12297−7314	46.2	58	302−11	35	27	156	2	.25L	.25L	.40L	3.12	E	H D		7480000020		8						
12299−7543	56.8	23	302−13	14	4	159	5	1.57	.91	.40L	1.16L	BB	AAJ	1	9701001000								
12299−7523	57.3	47	302−13	31	21	169	2	.26L	.36L	.40L	2.31	C	M B		9503000040		8	1	32	X1229−753		63	8
12300−7625	1.1	21	302−14	54	14	164	2	.38L	.25L	.35	2.23L	C	E		2600000000								
12301−7703	11.6	35	302−14	32	10	166	2	.39	.25L	.40L	1.68L	C	AE		7600100000								
12305−7139	35.5	41	302−9	15	4	154	3	7.30	4.20	.67	1.29L	BBC	AABH	2	9700000000								
12309−7501	58.2	59	302−12	16	9	149	4	.45	.25L	.40L	1.59L	B	C M		6601000020		8						
12311−7049	6.8	58	302−8	29	8	151	3	.45	.25L	.40L	8.61L	C	EI		9501110008								
12312−7213	13.9	51	302−10	29	8	152	2	.44	.25L	.40L	2.03L	C	CI H		9700010000								
12312−7714	14.0	28	302−15	22	9	164	2	.86	.30L	.40L	1.19L	C	BF		5700000000								
12313−7124	20.7	21	302−9	36	8	161	3	.25L	.25L	.40L	3.18	D	FB		6601000018								
12315−7708	30.5	7	302−15	32	10	167	2	.43	.25L	.86L	2.44L	C	DCJE		7600000000								
12315−7801	31.4	20	302−15	28	9	171	2	.54	.25L	.40L	1.47L	B	BC		1600010000			1	40	K3 III 2		48	100
12316−7529	38.3	46	302−13	33	17	159	2	.25L	.25L	.45	1.36L	C	CE		9700000000								
12318−7131	53.6	4	302−9	131	8	78	3	.28	.25L	.40L	2.09L	E	D H		9601101000			1	7	WRA 990		50	
12319−7047	55.4	57	302−8	31	3	156	3	.25L	.29L	.40L	6.26	E	KI EB		9581100008								
12319−7436	55.4	3	302−12	44	25	146	3	.26L	.25L	.40L	1.49	E	HD		3702000000								
12321−7603	9.6	22	302−13	28	8	154	3	.46	.25L	.40L	7.02L	B	BHC		7400020008		1						
12321−7855	11.8	27	302−16	7	4	7	3	1.20	.43	.40L	6.42L	BC	AB	0	9600000008			2	* 1	AT CHA		25	3
12322−7128	14.7	21	302−9	15	4	154	3	1.41	.78	.40L	5.80L	BC	AA	1	4501101018								
12322−7023	15.1	17	302−8	13	5	144	3	3.42	8.92	12.76	11.73	CBBD	AAAA	0	9503000018		8	1	5	DC301.6−07.8		34	
12323−7312	23.3	23	302−11	15	9	150	3	.76	.25L	.40L	1.19L	B	AE H		5500000000								
12329−7655	57.5	33	302−14	29	8	165	2	.41	.48L	.40L	1.31L	C	CH F		5700000000								
12337−7837	44.3	23	302−16	10	8	12	3	.66	.25L	.40L	7.55L	F	BC		1600000008			2	*41	12337−7837		8	2
12338−7701	51.1	46	302−14	28	10	164	2	.57	.31	.40L	1.12L	CC	BH	0	5700010000			1	*41	12337−7700		52	2
12339−7222	57.2	12	302−10	19	8	139	3	.37	.28L	.40L	1.56L	B	CI J		9700010000			1	16	05769		57	145
12340−7007	4.6	58	302−8	18	9	146	3	.91	.27	.40L	10.08L	BC	BC	4	7501000018								
12340−7025	5.1	30	302−8	54	23	146	3	.25L	.41L	.40L	3.27	C	D B		9600000008								
12340−7958	5.9	42	302−17	17	9	164	2	1.04	.78	.40L	5.10L	BC	AB	0	9600110008								
12341−7142	10.7	58	302−9	46	15	152	3	.25L	.25L	.40L	2.91	C	N CB		9600000000								
12342−7125	16.9	34	302−9	34	8	72	3	.41	.25L	.43L	1.67L	B	C.		8601000000			1	40	K2/3 (III) 3		8	104
12343−7317	18.8	30	302−11	23	8	149	3	.46	.25L	.40L	1.46L	B	E		3500000000								
12348−7634	50.7	35	302−14	17	8	159	4	.70	.22	.40L	6.66L	BD	AI	0	6500000008								
12356−7547	37.7	26	302−13	14	4	157	4	4.16	1.07	.40L	4.40L	AB	AA	2	9500000008			2	13	256965 K0		2	67
12360−7253	1.3	19	302−10	22	9	142	3	.60	.23:	.40L	1.21L	CD	DB	1	4700000000								
12360−7607	1.5	11	302−14	19	8	151	4	.75	.34	.40L	5.65L	BF	BC	4	9501012008		2						
12360−7351	1.6	29	302−11	27	12	151	2	.43	.50L	.87L	1.74L	C	C N		4600020000								
12360−7505	1.7	53	302−13	24	8	145	4	.31	.27L	.40L	1.29L	B	C J		8600001000			4	13	256967 B9		14	65
12360−7927	4.3	40	302−17	20	8	166	3	.84	.26	.40L	6.47L	BD	B EE	2	9601001008			2	*41	12360−7927		6	3
12360−7123	5.7	40	302−9	92	23	140	2	.38L	.25L	.47L	2.02	C	M B		9600000000								
12361−7616	12.0	52	302−14	55	32	153	4	.28L	.25L	.40L	1.93	D	K M B		7600000028		8						
12363−7434	23.6	5	302−12	19	8	150	3	.35	.26L	.40L	5.64L	B	B I		9500000008								
12366−7850	37.6	40	302−16	9	8	100	3	.24:	.33	.49	7.27L	CDC	B C	0	7603001008			3	*41	12366−7850		7	7
12367−7045	45.9	23	302−8	14	4	145	3	1.68	.71	.40L	6.97L	BC	AA	4	8400000008								
12371−7152	8.9	15	302−9	22	8	138	3	.66	.25L	.40L	1.39L	B	A J		4600000000			1	40	K1 III 1		58	91
12373−7740	18.2	20	302−15	34	11	162	2	.51	.25L	.40L	1.97L	C	B H		8600020000			1	40	K2 III 3		37	102
12374−7222	26.6	35	302−10	19	8	138	3	.40	.25L	.40L	1.79L	C	B M		4600000000								
12375−7107	30.9	31	302−9	22	10	154	3	.25L	.28	1.34	1.52L	DB	A		9600000000								
12379−7809	54.6	35	302−16	24	9	167	2	.70	.47	.40L	1.26L	FF	AB	9	5700010000			1	1	AW CHA		48	3
12383−7536	23.0	33	302−13	39	26	150	2	.33L	.25L	.40L	1.05	D	C		7601000000								
12386−7017	37.3	32	302−8	30	10	134	3	.60	.28L	.40L	1.86:	B F	BD E		6601000000								
12391−7525	9.7	6	302−13	79	36	150	2	.26L	.65L	.40L	1.62	F	H		7600100000								
12393−7024	22.1	24	302−8	35	8	62	3	.70	.23:	.40L	1.81L	BF	AB	0	2600101000								
12398−7711	50.5	36	302−15	40	19	164	2	.25L	.32L	.40L	2.58	C	C		3700000010			1	*41	12399−7712		54	8
12398−7528	51.5	12	302−13	33	31	20	2	.26L	.56L	.40L	1.87	D	L KE		4600100000								
12400−7304	4.2	18	302−10	21	3	143	3	2.19	.67	.40L	1.25L	BC	AB	0	3601000000								
12401−7023	9.5	19	302−8	20	3	143	3	1.15	.71	.40L	1.56L	BF	AB E	0	3600101000								
12403−7335	20.6	54	302−11	28	8	146	3	.36	.25L	.40L	1.73L	C	CB		4501000000								
12407−7009	43.0	56	302−8	20	8	145	3	.64	.25L	.40L	2.40L	B	BC		5600000000								
12408−7558	50.5	2	302−13	42	16	163	3	.25L	.25L	.40L	3.06	D	M KA		9600000128		8						
12414−7535	24.1	41	303−13	28	9	166	2	.55	.25L	.40L	5.05L	B	BFDH		9500100118			1	40	K3/5 (III) 4		24	106
12416−7703	36.6	41	303−14	23	6	163	2	3.03	3.22	.40L	4.54L	FC	AAF	8	9701000008			4	* 1	AX CHA		14	3
12416−7110	40.6	14	302−9	32	14	158	3	.25L	.25L	.36:	3.31	DC	I DD		4501000110								
12420−7406	5.3	22	303−12	52	38	144	2	.25L	.78L	.40L	1.60	D	B E		2500000000								
12422−7126	14.6	17	302−9	12	3	146	3	13.19	3.39	.62	1.62L	ABC	AABG	1	4602000010	19		2	13	256979 K5		5	73
12425−7031	33.3	18	302−8	35	6	140	2	1.32	.42	.40L	1.60L	CD	AB L	0	1600000000								
12429−7300	58.4	6	303−10	25	8	144	3	.76	.26:	.40L	2.24	CE D	ADKF	0	3500100000								
12431−7007	10.4	16	303−8	15	5	142	3	3.57	2.21	.41:	1.81L	BBF	AAC	0	4600000000								
12434−7944	25.9	14	303−17	11	9	179	3	.44	.25L	.40L	9.28L	D	C		9600000008								
12435−7233	33.6	6	303−10	19	9	151	3	.66	.28L	.40L	1.05L	C	AC		2700000000			1	40	M0 (III) 3		26	105
12436−7254	38.7	35	303−10	32	12	147	3	.24	.25L	.40L	2.01L	C	EN		3600100000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords		Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm (Jansky)	60 μm (Jansky)	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
12440−7813		0.3	38	303−16	71	22	166	2	.31L	.25L	1.47L	3.17		C	I	LD	4600000020							
12443−7332		20.2	25	303−11	20	9	157	3	1.05	.28	.40L	1.35L	BC		AC		3600011000			1	40	K4 III 1		18	93
12444−7242		27.2	25	303−10	33	10	156	2	.32	.26L	.40L	5.45L	C		DF	D	2500000000								
12447−7417		45.8	52	303−12	12	4	147	5	1.34	1.19	.31:	11.42L	BBC		AAB		9301000008								
12448−7147		50.0	11	303−9	20	3	142	3	1.62	.68	.40L	1.44L	BB		AAG		1600001000								
12448−7650		53.6	16	303−14	22	9	163	2	.77	.39	.40L	7.00L	BD		BBF		9600000008			3	*41	12448−7650		6	7
12449−7930		55.8	38	303−17	123	8	121	3	.30	.25L	.43L	7.24L	B		E	I	9600000008								
12450−7350		4.8	37	303−11	18	9	148	3	.70	.25L	.40L	1.24L	B		BC		9600010000			1	40	K4/5 III 2		24	102
12454−7625		25.2	18	303−14	43	14	87	2	.37L	.25L	.64	2.38L		E	L	B	9781000048								
12454−7411		29.2	11	303−12	16	8	149	5	.65	.26	.29:	.98:	BDDF	C	ABI	C	9801000018								
12458−7921		51.5	18	303−17	36	11	165	3	.25L	.25L	.40L	2.99			D	A	9501100020								
12459−7005		58.5	31	303−7	20	9	146	3	.43	.25L	.40L	2.17L	B		CI		9781001018								
12462−7606		12.2	34	303−14	47	8	158	4	.26L	.53L	.40L	2.33		C		MB	3602000000								
12462−7323		14.6	21	303−11	26	12	156	3	.32	.25L	.40L	1.43L	C		D	G	9701101048								
12464−7142		29.3	50	303−9	16	5	141	3	2.90	.73	.40L	1.41L	BB		AA		2600000000								
12466−7024		36.3	42	303−8	16	3	143	3	23.77	10.91	2.05	2.18:	BBCC		AAAC	1	1600000000								
12466−7136		38.7	2	303−9	23	3	137	3	1.51	.75	.40L	1.50L	BC		ABC	0	1510100000	15		3	13	256983 K0		3	55
12467−7405		47.5	8	303−11	22	8	146	5	.83	.19:	.40L	1.29L	BD		AC	0	2600100000								
12468−7413		53.3	46	303−12	81	30	145	2	.27L	.25L	.40L	2.23		C		D	8600001000								
12469−7449		54.8	23	303−12	18	9	149	5	.94	.34	.40L	5.94L	BC		ABH		9501000020								
12469−7503		55.3	5	303−12	19	18	164	4	.28L	.25L	.40L	2.10		D	I	NGD	9400000008			1	40	A0 V 1		59	93
12470−7554		0.9	48	303−13	36	14	160	4	.25L	.25L	.40L	4.93		E	HFI	B	6500000108								
12470−7012		4.2	10	303−8	18	4	147	3	12.37	5.11	.75	1.83L	BBC		AABH	0	9681000058		8						
12472−7605		16.2	11	303−13	18	3	148	4	1.68	.76	.40L	3.01L	BB		AB	E	1601000000								
12473−7026		18.5	28	303−8	35	14	148	2	.32	.25L	.41L	2.72L	C		FH	4	9601101038								
12474−7146		27.7	26	303−9	27	8	146	3	.64	.32:	.40L	1.67L	BF		AB	7	1500100000								
12480−7041		5.7	13	303−8	36	10	156	2	.32	.27L	.40L	2.32L	C		EN		1600000000								
12483−7615		22.4	58	303−14	46	23	163	3	.25L	.25L	.42L	2.74		D	FEC		4602000000								
12485−7937		33.2	10	303−17	28	18	154	2	.25L	.25L	.40L	4.29		D	LL	C	9501000058								
12488−7355		48.7	54	303−11	16	8	147	5	.54	.25L	.40L	1.38L	B		BH		9700000038			2	5	DC303.0−17.1		342	
12489−7131		56.1	32	303−9	25	8	142	3	.57	.23	.40L	1.94L	CE		BDMJ	1	7600010000								
12490−7159		5.6	16	303−9	20	6	146	3	1.26	.28	.40L	1.54L	CD		AB	B	1600001000			1	1	RW MUS		32	3
12492−7044		17.9	52	303−8	18	8	66	3	.48	.10:	.40L	1.86L	CE		BCFD	0	3600000000								
12493−7025		20.3	45	303−8	16	4	144	3	8.58	8.80	1.73	1.69L	BBC		AAA	8	5701202000		2						
12495−7411		34.8	30	303−12	41	26	140	3	.25L	.25L	.40L	2.37		C		LD	5700000000			1	39	MC4 1248−704		86	408
12496−7650		38.0	45	303−14	20	5	158	2	39.32	85.59	104.90	87.43	BBCE		AAAA	0	7500000000								
12499−7047		57.6	7	303−8	16	8	144	3	.99	.55	.40L	1.70L	BC		ABNF	0	9220000118	33		3	* 5	DC303.0−14.3		54	
12500−7658		3.0	49	303−14	28	7	160	2	.25L	1.01	2.71:	5.37L	CD		KAAB		5700102000		2						
12500−7329		3.8	44	303−11	20	8	137	3	.38	.25L	.40L	2.03L	C		BC	H	9600000038			2	* 5	DC303.0−14.3		466	
12504−7745		24.7	52	303−15	20	9	164	2	.57	.23	.97	2.49L	BDC		BCBB	0	3500010000								
12506−7730		39.3	52	303−15	30	15	161	2	.25L	.25L	.40L	4.36		F		B	9700021108		1	5	*13	256987 K2		4	80
12507−7028		44.5	28	303−8	33	8	146	2	.31	.30L	.40L	2.60L	C		BK	E	9600000138			2	*41	12506−7731		44	8
12508−7240		48.2	17	303−10	21	5	142	3	4.60	2.47	.53	1.35L	BBC		AABF	0	4700000000								
12510−7210		3.5	45	303−10	51	8	136	2	.30	.93L	.40L	1.75L	D		AM		2700000000								
12510−7718		4.2	34	303−15	30	22	155	2	.97L	.61L	.45L	3.12		E	KJ	FB	3700010000								
12510−7631		5.7	36	303−14	62	21	165	2	.45L	.25L	.41L	3.44		D	K	GB	9600000018			1	*41	12509−7718		40	8
12511−7225		6.9	56	303−10	63	30	162	2	1.92L	.51L	.44L	1.61		C	L	EC	9601000008			2	* 5	DC303.2−13.8		365	
12511−7133		9.7	44	303−9	52	9	134	2	.55	.25L	.40L	1.95L	C		BG		2700000000								
12512−7910		15.8	14	303−17	35	8	114	3	.25L	.25L	.42L	3.46		F	L	NC	1600000000								
12518−7246		53.9	55	303−10	64	14	140	2	.27	.45L	.40L	1.95L	C		BI		9781100008			2	5	DC303.0−16.6		408	
12519−7401		54.1	41	303−11	34	8	69	4	.32	.25L	.40L	1.70L	B		DK		1600110000								
12519−7425		55.8	34	303−12	18	8	139	4	.49	.25L	.43L	1.89L	B		B	KJ	5600101000			1	40	K3 III 2		29	106
12519−7305		57.7	55	303−10	19	8	137	3	.63	.12:	.40L	1.57L	BE		BFI	0	7500000000			1	40	K3 III 1		26	104
12519−7931		59.9	29	303−17	32	16	158	2	1.53L	.26L	.40L	3.12		D	MI	B	0600000000								
12522−7018		12.3	54	303−8	61	8	68	2	.33	.30L	.41L	2.38L	F		CDCF		9702000038			1	5	DC303.0−16.9		409	
12522−7640		12.4	1	303−14	58	17	162	2	.44L	.25L	.59	5.57L		D		A	3700000000								
12522−7854		13.5	41	303−16	49	16	163	2	.25L	.25L	.40L	3.93		D		IC	9503000228		4	5	*32	X1252−766		97	4
12524−7245		26.3	38	303−10	23	8	146	3	.58	.25L	.40L	1.34L	B		C	F	9701000038		8	3	* 5	DC303.1−16.4		394	
12524−7123		27.9	22	303−9	23	8	141	3	.55	.17:	.40L	1.40L	CE		BD	0	2700110000			2	13	256990 K0		5	72
12525−7045		35.7	41	303−8	17	8	142	3	.93	.28	.40L	1.54L	BC		AC	1	1700020000		1	1	39	MC4 1251−713		82	408
12526−7546		40.8	24	303−13	32	8	150	4	.31	.25L	.40L	7.06L	B		EH	G	4700000000								
12529−7413		57.1	18	303−12	13	5	150	4	3.21	.76	.40L	1.35L	BC		AAM	7	9501100008								
12530−7817		0.5	43	303−16	28	10	162	2	.85	.27L	.40L	5.57L	C		CE		5600000000			2	13	256991 MA		7	91
12531−7154		9.6	53	303−9	16	5	153	3	2.20	.59	.40L	1.32L	BF		AB	0	9600000008			4	*41	12529−7817		9	2
12531−7403		9.9	26	303−11	16	8	150	5	1.08	.36	.40L	1.19L	BC		AB	0	4700000000			3	13	256992 K0		2	57
12533−7632		19.3	12	303−14	33	11	164	2	.28L	.25L	.83	6.94L		C		EB	5620201130								
12534−7532		29.8	44	303−13	88	15	153	2	.29L	.19	.40L	6.63L	E		JH		9500100128			4	* 5	DC303.2−13.8		541	
12535−7623		30.6	57	303−14	23	10	159	2	.47	.55	.26:	3.57	CCDD		ABDE	0	9500001008								
12539−7627		57.6	2	303−14	51	32	154	2	.66L	.25L	.40L	7.60		D	C	F	9681110240			2	* 5	DC303.2−13.8		431	
12542−7401		15.3	6	303−11	59	8	152	3	.25L	.25L	.51L	2.66		C	DFI	F	9500210230			3	* 5	DC303.2−13.8		518	
12544−7336		26.6	48	303−11	35	12	152	3	.34	.33L	.40L	1.31L	C		DCI		3581200360		C	1	32	X1254−740		73	12
12545−7014		31.1	34	303−8	16	3	141	3	3.79	2.35	.58:	1.65L	BBC		AAC	0	2500010000			2	13	256994 K0		30	86
12545−7026		31.6	13	303−8	25	8	143	3	.52	.25L	.40L	2.11L	B		BF		2700000000								
12546−7351		39.3	20	303−11	16	8	147	5	.87	.44	.40L	1.50L	BB		BBEL	1	2700000000								
12547−7151		46.7	8	303−9	24	8	140	3	.40	.25L	.40L	1.81L	B		C		3601011000								
12549−7003		55.8	32	304−7	31	8	141	3	.47	.25L	.40L	2.64L	C		CF		2601000000			1	40	K1 III 2		36	99
12550−7407		1.7	30	303−12	14	5	150	4	13.75	12.22	3.56	1.51	BBDC		AAAC	9	2600000000								
12551−7400		6.4	56	303−11	21	3	148	4	1.85	.74	.40L	1.76L	CC		AANK	6	3600000150	13	8						
12551−7657		7.1	20	303−14	58	16	163	2	.25L	.25L	.40L	4.19		D		IB	3601100360		C	2	1	CR MUS		11	3
12551−7049		9.3	29	304−8	14	3	144	3	2.09	.80	.40L	1.85L	BB		AAM	0	9600000008			1	5	DC303.4−14.3		214	
12553−7651		20.3	22	303−14	21	6	159	2	.62	3.82	9.68	10.76L	BBC		BAAA	0	3702001000								
12554−7635		29.5	0	303−14	35	17	165	2	.62L	.25L	.48L	3.17		C	KGDB		9501001028			4	* 5	DC303.4−14.3		148	
12555−7849		30.6	8	303−16	33	16	167	2	1.06L	.25L	.40L	4.21		D	K	B	9600000100			3	*41	12554−7634		18	6
12555−7128		35.0	22	304−9	35	8	141	3	.96	.49	.40L	1.33L	BF		BC	1	9701000018			1	*41	12555−7849		20	8
12556−7731		37.5	2	303−15	32	9	161	2	.41	.39	.40L	5.74L	EC		CD	2	7700000000								
12561−7812		8.4	39	303−16	23	5	156	2	1.95	.71	.40L	8.78L	DC		AA	F	9601001018			4	*41	12556−7731		3	3
12562−7546		12.8	41	303−13	54	21	157	3	.25L	.25L	.40L	3.28		C	N	B	9502000018			2	*41	12561−7812		21	1
12565−7057		33.7	11	304−8	45	12	158	2	.40L	.77L	.61	2.48L		C	KFBI		9601000038		8						
12569−7148		59.3	44	304−9	19	3	147	3	6.79	2.65	.56	1.44L	CBF		AACJ	0	3600000000								
12571−7654		7.6	31	303−14	33	10	166	2	.31L	.52:	.86	5.82:		F	EF	CBBE	4701001000			1	16	06049		27	125
12571−7116		8.0	28	304−9	43	16	143	3	.25L	.25L	.40L	3.44			C	GID	9631101128			4	* 5	DC303.4−14.3		372	
12571−7104		8.7	3	304−8	14	4	148	3	2.67	1.16	.40L	1.37L	BB		AA	2	8680000010								
12575−7041		30.1	35	304−8	15	4	146	3	23.32	11.74	5.17	4.83	BBCB		AAAA	0	3701000000								
12575−7241		31.1	42	304−10	18	8	140	3	.95	.44	.40L	1.29L	BC		AA	1	2600000000	13		1	1	RZ MUS		38	3
12578−7219		48.9	4	304−10	45	8	146	3	.30	.25L	.40L	2.15L	C		D	N	4700011000								
12580−7908		3.8	47	303−17	25	13	165	3	.25L	.25L	.40L	2.86		E		IC	3600000000								
12580−7716		5.0	55	304−15	19	7	158	2	2.37	.63	.57L	6.52L	BC		ABN	0	9701100008								
12582−7126		13.1	15	304−9	25	8	139	3	.35	.25L	.40L	2.28L	D		B		9602101018			4	*41	12580−7717		6	3
12583−7634		19.9	59	304−14	54	22	156	2	2.69L	.25L	.40L	2.26		D	JLMB		6600010000								
																	9700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
12584−7621	25.8	31	304−14	26	9	157	2	.46	.57	.52:	1.48	L	CCE	EBB	2	9700001000			2	*41	12584−7621		4	7
12584−7101	26.2	56	304− 8	28	11	150	3	.30	.25	1.05	2.09	:	CD	G AD		9603000000								
12584−7546	28.2	55	304−13	23	9	157	3	.58	.30	.40	5.72	L	BD	BC	2	9501000008			1	16	06057		8	135
12587−7810	46.7	7	304−16	40	8	153	2	.38	.25	.40	8.71	L	C	CC		9501000008								
12587−7150	47.5	41	304− 9	19	8	138	3	.42	.25	.40	1.66	L	B	GG		3600001100								
12588−7116	49.9	48	304− 9	16	7	145	3	19.00	4.34	.68	1.33	L	BBB	AAC	1	7700100000	18		2	13	257000 K2		0	35
12588−7328	53.3	45	304−11	61	16	142	2	.82	.25	.28	1.45	L	D	EB		3500000000								
12589−7646	59.2	40	304−14	33	10	163	2	.68	.25	.40	1.69	L	DD	BC	0	9700100000			5	*41	12590−7646		9	3
12591−7038	6.2	58	304− 8	53	26	152	2	.27	.25	.44	1.72		F	FD		5600000000								
12591−7302	7.4	15	304−10	17	8	140	4	.43	.29	.48	1.34	L	B	BDI		6700010000								
12591−7719	10.5	9	304−15	50	28	163	2	.77	.52	.40	3.28		D	C		9780101118			1	*41	12593−7718		36	4
12593−7355	23.4	50	304−11	16	5	144	4	10.90	5.64	.97	1.24	L	DCC	AAB	9	2600000000	29		1	1	CS MUS		23	3
12594−7707	24.6	32	304−15	56	8	156	2	.25	.25	.40	3.93		E	B		9701000018			3	* 5	DC303.7−14.5		362	
12594−7418	29.8	50	304−12	49	27	151	3	.25	.25	.40	1.82		F	HE		8601000010								
12595−7444	31.8	18	304−12	72	27	141	2	.25	.69	.46	4.29		C	LKG		9402000030		8	1	32	X1259−747		17	8
12596−7112	38.9	22	304− 9	23	8	144	3	.97	.44	.40	1.33	L	DC	AB	3	9700102000		2	5	13	257003 B3P		5	60
13001−7138	7.0	4	304− 9	24	8	136	3	.39	.25	.40	1.44	L	D	CG L		8701000000								
13002−7911	14.6	35	304−17	12	3	150	4	1.63	.49	.40	15.21	L	CC	AA	0	9400000008			1	16	06069		31	135
13003−7735	20.7	7	304−15	41	9	85	2	.64	.21:	.40	7.02	L	ED	BD	1	9502000008			5	* 5	DC303.8−15.0		491	
13003−7151	22.3	17	304− 9	29	12	145	3	.25	.25	.63	1.62		BF	J BB		3600000100								
13005−7633	34.1	53	304−14	37	12	159	2	.39	.45:	.53	1.86	L	FF	CAG	7	9700000000			5	*41	13005−7633		1	7
13007−7013	42.8	31	304− 8	25	9	136	3	.25	.25	.67	5.11		CC	I LDC		1680000110								
13013−7509	23.8	8	304−13	39	18	163	2	.25	.32	.40	1.64		D	E F		8602000000								
13014−7723	27.9	16	304−15	21	9	157	2	.36	.35:	.46	3.65	:	DD	F DBKC	1	9703011208			5	* 1	BF CHA		11	3
13014−7301	28.7	44	304−10	49	8	164	2	.43	.25	.40	1.42		D	H D		7600000000								
13015−7036	32.9	43	304− 8	32	24	107	2	.26	.25	.42	3.95	L	D	DDI E		5602000000								
13016−7316	39.6	23	304−11	19	6	144	4	1.15	.31	.40	1.33	L	BC	ABNL	1	5701010000								
13020−7221	5.8	59	304−10	31	11	147	2	.37	.30	.45	1.66	L	C	BLJ		9602200000			1	40	K2/3 III 2		33	104
13022−7650	14.9	24	304−14	15	5	155	2	50.58	27.75	4.85	2.41	L	BBC	AAAD	0	9801000000	14		5	*16	06083		49	123
13023−7152	22.5	52	304− 9	18	9	146	3	.67	.30	.40	1.32	L	EC	BB	6	5701011000								
13024−7129	28.8	22	304− 9	25	9	138	3	.63	.25	.40	1.60	L	D	BE		6700010000								
13027−7231	43.7	53	304−10	21	4	138	3	1.29	.31	.40	1.76	L	BD	AE	3	9600000000			1	40	F6 V 1		29	81
13027−7059	46.7	26	304− 8	17	6	149	3	1.87	1.20	.40	2.24		DC F	AAFF	9	4600000000								
13027−7017	47.3	53	304− 8	27	8	145	2	.63	.38	.40	1.74	L	F	CC		9701000000								
13029−7822	59.4	56	304−16	19	9	152	2	.81	.27	.40	1.47	L	B	AE		9700000000			2	*41	13029−7822		9	3
13030−7244	0.7	58	304−10	16	8	135	4	.72	.17:	.40	1.67	L	BD	BEM	0	9600001000								
13030−7707	3.3	52	304−15	26	11	152	2	.40	.47	.74	3.00		CFCC	ABBB	6	9701010110			5	* 5	DC303.7−14.5		369	
13031−7714	9.4	8	304−15	33	12	159	2	.33	.30	.39	4.64	L	CDD	DCBH	0	9700000108			5	* 1	BK CHA		18	3
13032−7156	12.6	7	304− 9	17	3	149	3	4.97	2.55	.40	1.68	L	BB	AACG	1	4722011000								
13034−7002	25.0	33	304− 7	36	26	88	3	.25	.25	.40	3.70		C	ED		1600100010								
13034−7221	26.6	40	304−10	26	12	57	3	.25	.25	.40	3.36		C	J D		9502100030		8						
13034−7338	28.6	51	304−11	22	8	136	4	.74	.37	.40	1.46	L	C	BBHD		5600000000								
13035−7006	31.8	25	304− 8	23	3	141	3	.71	.30	.40	2.55	L	BD	AC	0	1600100010								
13036−7644	41.4	3	304−14	20	6	156	2	.25	1.05	6.38	22.57		CCC	AAA		9400000000			5	* 5	DC303.8−14.2		145	
13040−7738	2.7	44	304−15	24	10	162	2	.68	.77	.78	4.05	L	DCC	BADD	0	9601011008			6	* 1	BM CHA		53	3
13042−7519	12.8	10	304−13	59	12	157	2	.29	.25	.51	2.40	L	D	C K		7501112010			2	1 40	G8 III 1		26	98
13047−7750	43.5	11	304−15	57	3	152	2	.25	.25	.49	4.27		F	MA		9601000008			1	*41	13048−7750		53	8
13047−7950	44.5	52	304−17	9	8	108	4	.63	.25	.40	8.58	L	B	BHM		9501010008			1	40	K3 III 2		32	93
13048−7514	49.0	41	304−13	14	9	151	3	.59	.36	.40	1.42	L	BE	ABEE	1	7621112010			2					
13050−7233	2.6	20	304−10	14	4	136	3	1.89	.49	.40	1.54	L	BD	ABDH	0	9600002000			2	1 40	K5/M0 III 2		29	94
13052−7339	13.0	46	304−11	18	9	143	4	.46	.25	.40	1.36	L	B	BHN		5600010000								
13053−7248	18.9	24	304−10	19	6	144	4	1.15	.90	.40	1.48	L	BE	AACE	9	9600000000								
13057−7115	44.5	23	304− 9	22	9	139	3	.72	.27	.30:	2.03	L	BED	BDI D	0	0600000000								
13057−7147	47.0	42	304− 9	26	8	63	3	.59	.25	.40	1.97	L	B	BH L		4600011000								
13067−7122	45.7	52	304− 9	23	9	137	3	.80	.40	.40	2.32	L	BE	AB D	0	3680001000								
13069−7528	55.1	48	304−13	64	8	61	3	.25	.25	.40	1.81	L	C	B IK		8600100000								
13069−7203	56.7	53	304−10	28	10	140	2	.29	.27	.93	1.38	L	C	FGNI		9700010000								
13071−7148	9.6	34	304− 9	13	4	140	3	2.27	1.92	.36:	1.16	L	BBC	AAC	1	8620011000								
13071−7138	9.8	10	304− 9	43	18	155	2	.39	.25	.49	1.50		C	M DD		4601100000								
13072−7228	14.0	57	304−10	51	14	142	3	.41	.25	.40	2.70		D	EFLA		9681000000								
13074−7256	26.9	4	304−10	19	3	143	5	1.22	.30	.40	1.38	L	BC	ABHM	0	9501000000			1	19	460		9	96
13074−7008	27.7	34	305− 8	17	6	140	3	1.49	.82	.40	1.99	L	BD	ABDF	0	6601000000			1	1	SV MUS		34	3
13075−7321	35.7	8	304−11	43	9	134	3	.33	.25	.40	1.46	L	E	D		5600000000			1	16	06119		33	138
13079−7139	59.4	47	305− 9	31	27	116	2	.25	.25	.47	2.64			EE		3501100000								
13081−7409	9.4	5	304−12	32	10	157	2	.47	.25	.40	1.72	L	C	BJ		2600020000								
13088−7044	52.4	38	305− 8	57	8	153	2	.20	.25	.40	2.17	L	C	D		3700000000								
13088−7214	52.6	52	305−10	42	9	145	2	.27	.25	.40	2.45	L	E	D		9601000000								
13091−7239	8.0	1	305−10	40	8	48	3	.31	.28	.40	1.61	L	C	CE G		9702010000								
13092−7311	16.0	54	304−11	51	8	131	2	.35	.25	.40	1.95	L	C	DF		4500000000								
13094−7505	27.6	2	304−13	38	8	154	3	.42	.25	.40	1.45	L	C	DF		6600000000								
13094−7538	29.8	24	304−13	35	34	155	2	.30	.25	.40	1.88		D	E F		8501000120								
13098−7053	48.9	24	305− 8	62	12	132	2	.36	.33	.40	1.91	L	C	CG		1700000000								
13100−7810	3.9	58	304−16	32	5	149	2	1.98	.50	.40	2.39	L	CD	AB F	0	9700010000			4	13	257019 G5		1	57
13101−7855	12.0	19	304−16	37	8	160	3	.33	.25	.40	1.47	L	C	BM		2700010000			1	40	K0/2 (III) 3		50	87
13104−7331	28.9	2	305−11	83	36	152	2	.25	.52	.40	1.77		E	E		5500100000								
13105−7454	33.9	20	304−12	15	3	148	4	2.06	.58	.40	1.34	L	BB	ABM	3	3700010000			2	13	257021 K0		7	77
13110−7154	4.0	44	305− 9	13	4	139	3	1.66	.83	.40	1.47	L	BB	AA	0	5600000000								
13113−7632	21.8	51	304−14	33	10	158	2	.36	.30	.40	2.25	L	C	CI		5700010000			1	*41	13115−7633		50	1
13115−7036	31.5	42	305− 8	30	11	148	3	.33	.25	.40	1.68	L	C	CE		1600010000								
13123−7551	22.0	34	304−13	44	33	146	2	.25	1.17	.45	1.87		D	JKC		7700000010								
13124−7344	26.1	20	305−11	22	6	154	3	2.64	1.65	.34:	1.34	L	BBF	AAE	0	6600000000								
13124−7437	26.5	51	305−12	83	25	139	2	2.71	.25	.40	2.07		C	K E		4601000000								
13126−7356	37.7	21	305−11	31	10	155	2	.34	.25	.40	1.48	L	C	B		6600000000								
13129−7133	55.2	54	305− 9	17	9	142	2	.36	.25	.40	2.08	L	C	BN		2600010000								
13129−7222	56.1	46	305−10	32	8	140	3	.36	.25	.40	1.65	L	C	BF		7701000000								
13136−7054	36.6	37	305− 8	19	5	134	3	1.53	.78	.40	1.81	L	BE	AA	4	2501000000								
13144−7606	25.0	21	305−14	30	10	154	2	.54	.25	.40	1.83	L	C	BL		7600010000								
13144−7424	27.6	51	305−12	21	9	144	3	.86	.21:	.40	1.16	L	BC	ADNK	0	5600001000								
13147−7148	43.7	47	305− 9	21	10	150	3	.37	.25	.40	1.51	L	C	BF		3600100000								
13147−7050	46.4	38	305− 8	32	29	109	2	.25	.25	.48	2.70		D	GF		2501100110								
13153−7115	20.9	12	305− 9	29	12	137	3	.25	.25	.64	2.31		C	NDB		2600000100								
13155−7409	35.4	37	305−12	37	8	145	3	.35	.25	.40	1.46	L	D	BM		8600000000								
13156−7146	37.4	20	305− 9	13	4	142	4	3.51	.92	.40	3.04	L	BB	AA E	1	1500100000			3	13	257028 K2		2	60
13159−7245	54.4	2	305−10	20	8	140	5	.61	.31	.40	1.60	L	BC	CCL	0	4601001000								
13160−7742	5.7	5	304−15	26	11	153	2	.40	.37	.40	2.39	L	C	BM		7700000000			3	*13	257029 K		21	85
13165−7229	30.6	38	305−10	20	8	139	5	.66	.26	.40	1.74	L	B	ADKF		3600000000			1	40	M0/1 (III) 3		34	
13166−7054	37.1	16	305− 8	38	8	44	3	.57	.28	.40	2.08	L	ED	BCCG	0	2500000000								
13170−7421	5.0	59	305−12	44	11	139	2	.33	.25	.40	1.38	L	C	CN		5600121000			1					
13170−7418	5.4	47	305−12	18	9	144	3	.57	1.01	.92	1.05	L	CBB	BAB	1	5600121000			1					
13171−7117	9.0	33	305− 9	67	8	67	3	.35	.25	.40	1.62	L	C	B		2601010000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13173−7410		19.1	46	305−12		15	4	145	3	22.51	7.04	1.75	1.40	BBBC	AAAB	0	5601000000	42							
13173−7716		23.7	5	305−15		35	9	151	2	.25L	.35L	.81	2.48	CD	KCB		2600000100			3	1	T MUS		2	3
13175−7754		34.6	52	305−15		25	6	152	2	16.39	4.23	.71	1.56L	CBC	AAC	0	5600000000	17		1	14	40− G 7 Sc		19	
13175−7000		35.1	55	305− 8		43	8	141	3	.45	.25L	.40L	9.25L	C	C D		7401000008			2	16	06192 M5		9	91
13177−7436		42.5	26	305−12		21	3	147	3	1.40	.33	.40L	1.23L	BD	ACN	0	5600000000			1	40	K3/4 III 3		32	98
13184−7837		29.8	21	305−16		36	8	154	3	.36	.25L	.40L	1.35L	D	C		0600000000			1	40	M0 III 1		31	104
13191−7515		8.5	1	305−13		19	5	151	3	1.78	.54	.40L	1.25L	BD	AB I	7	0601002020		A						
13196−7159		37.2	8	305−10		53	8	56	5	.42	.25L	.40L	1.64L	C	CF E		4701100200		4						
13196−7253		41.8	42	305−10		28	12	145	3	.34	.25L	.40L	1.40L	C	ED		2600000000								
13197−7153		46.4	39	305− 9		37	18	139	3	.25L	.25L	.39:	2.21	CC	KED		5602100400		4						
13201−7007		7.3	45	306− 8		24	8	141	3	.49	.25L	.40L	10.77L	D	BJ M		6501000008			1	40	K3 III 2		8	92
13202−7937		16.9	48	304−17		27	8	50	3	.48	.25L	.40L	1.48L	C	CF		0701021000								
13205−7032		34.6	27	306− 8		17	8	134	3	.72	.38	.40L	7.25L	DE	BC	9	4400002008			1	40	F6 V 1		53	92
13205−7945		34.8	1	304−17		6	4	151	5	14.43	7.57	1.43	1.22L	ABB	AAAH	2	0700000200	14	4						
13207−7951		46.8	39	304−17		34	8	179	3	.25L	.25L	.40L	2.06	E	HB		8600000318		4						
13208−7346		49.4	49	305−11		32	13	144	3	.25L	.25L	.40L	2.80	C	I LB		3500000010								
13210−7010		5.1	33	306− 8		29	11	138	3	.30	.25L	.40L	7.56L	C	FJ		6500110008			2	13	257040 K0		35	71
13211−7437		8.1	39	305−12		23	7	146	2	4.68	.87	.40L	1.29L	BD	AA	0	2600000000			2	13	257041 K0		5	50
13212−7840		12.8	50	305−16		14	3	150	4	3.16	.88	.40L	1.09L	BB	AAH	0	0600001000								
13215−7014		30.5	8	306− 8		21	9	135	3	.40	.25L	.40L	6.96L	C	CLHG		8500110008								
13216−7500		37.1	48	305−13		33	13	156	2	.25	.27L	.40L	1.14L	C	EH		2601000000								
13216−7248		39.4	26	305−10		39	12	149	2	.61	.21:	.40L	1.75L	CD	CD	0	2500000000			1	16	06222		35	140
13217−7423		43.1	33	305−12		55	15	150	2	.42L	.25L	.38	1.22L	E	FBE		2600000000								
13219−7525		56.5	50	305−13		26	6	145	2	5.70	1.76	.71L	1.28L	DC	AACJ	0	0600000000			1	40	M4/6 (III) 3		5	110
13219−7030		58.9	23	306− 8		24	9	135	3	.41	.25L	.40L	6.86L	B	BL D		9400000008								
13226−7037		37.3	41	306− 8		19	4	130	3	4.86	3.86	.52	8.92L	BBC	AAB	1	7500000008								
13226−7323		39.7	44	305−11		37	8	147	3	.46	.25L	.40L	1.21L	C	CEE		4600000000								
13228−7115		50.0	0	306− 9		16	9	141	4	.74	.44	.40L	1.69L	BB	ABGG	2	4600011000								
13228−7407		53.4	19	305−12		26	5	149	2	1.63	.45	.40L	1.21L	CD	ABM	0	2600001000								
13229−7443		58.9	56	305−12		36	8	154	3	.64	.25L	.40L	1.00L	F	D		0700000000								
13231−7305		7.3	29	306−11		23	8	139	3	.47	.31L	.40L	1.51L	B	CE F		3600010000								
13239−7537		55.6	3	305−13		43	14	153	2	.45	.25L	.40L	1.69L	D	F		0600000000								
13242−7246		12.4	43	306−10		27	13	145	2	.36	.43L	.40L	1.38L	C	CL		2500000000			1	13	257051 K0		14	82
13246−7919		36.1	53	305−17		19	8	135	3	.67	.25L	.40L	1.05L	B	BFHL		0700001000								
13246−7039		36.1	3	306− 8		47	8	58	3	.59	.23:	.40L	8.32L	DF	CD H	0	6500110008								
13246−7427		39.4	41	305−12		36	8	150	3	.30	.25L	.40L	1.53L	C	CK J		0500000000								
13248−7851		48.2	37	305−16		17	6	153	3	41.23	21.34	3.78	1.65	BBCC	AAAB	0	0600000000	15		1	16	06252		15	95
13250−7545		2.1	20	305−13		41	8	149	2	.49	.26L	.40L	2.06L	C	BE		0600010000								
13250−7156		2.2	25	306−10		39	24	133	3	.25L	.25L	.40L	2.50	C	I E		8601001110		4						
13253−7112		22.0	41	306− 9		18	8	138	4	.48	.26L	.40L	2.22L	B	AE H		7600000000			1	40	K(3) 4		35	105
13254−7137		28.3	45	306− 9		53	14	143	2	.36L	.25L	.64	2.08L	C	BB		5602100100								
13255−7104		31.1	11	306− 9		48	8	128	2	.31	.24:	.40L	1.68L	FF	CJ	9	8700000000								
13255−7139		34.4	15	306− 9		33	11	133	3	.25L	.26L	.75L	2.20	C	I LBB		6602100100								
13260−7311		1.9	41	306−11		59	22	146	3	.25L	.25L	.40L	1.85	D	JJD		3500000100								
13264−7343		24.7	1	306−11		17	4	144	3	7.34	1.77	.41L	1.23L	CB	AAFM	0	4600000000			1	40	M6 III 1		46	106
13265−7359		31.5	43	306−12		32	8	146	2	.22:	.21	.40L	1.31L	CD	CCK	0	2600000000								
13266−7951		38.9	39	305−17		9	8	144	4	.26L	.25L	.84	1.81	BD	HBB		0600010000								
13267−7029		42.6	53	306− 8		26	11	138	3	.53L	.51	.40L	7.56L	D	BBH		6500023008		3	1	1	XZ MUS		65	3
13268−7235		49.6	30	306−10		47	8	141	2	.40	.28L	.45L	2.42L	E	CFKI		2600000000		1	16	06274		38	145
13269−7159		58.1	15	306−10		59	28	149	2	.25L	.25L	.48L	2.56	F	LB		8600000220		C						
13270−7226		2.7	19	306−10		41	12	149	2	.48	.25L	.40L	1.80L	C	BF		3600000000								
13272−7431		12.4	57	306−12		20	10	150	3	.44	.25L	.40L	1.00L	C	BH M		0602000000			1	40	K3 III 2		45	106
13273−7924		19.5	12	305−17		15	3	131	4	1.87	.48	.40L	1.30L	BE	AB	1	0600002000		2	2	13	257055 K2		2	67
13275−7553		35.2	42	305−13		28	10	150	2	.93	.48	.40L	1.48L	BC	BA	0	1600010000								
13278−7324		49.7	6	306−11		44	8	148	3	.25L	.25L	.36	1.06:	CD	FCG		3600000100								
13278−7020		52.5	47	306− 8		58	11	132	2	.26	.25L	.49L	2.87L	C	C		3601000000								
13279−7849		56.7	4	305−16		15	8	135	3	.58	.25L	.40L	1.13L	B	BF		1600000000			2	13	257057 K5		2	77
13280−7334		4.5	2	306−11		23	9	144	3	.48	.25L	.40L	1.21L	B	BD		3600010000			2	13	257058 B9		12	85
13281−7735		8.0	8	305−15		29	10	149	2	.25L	.25L	.88	2.97	CC	BA		4500000200			1	14	21− G 4 Sa		2	
13285−7556		34.0	57	305−14		53	8	153	2	.30	.25L	.40L	1.62L	C	C KM		1600010000			1	16	06288 ME		65	
13286−7238		36.3	54	306−10		19	6	145	3	3.00	1.89	.47:	1.13L	BCC	AAC	9	5700000000								
13286−7302		36.5	56	306−11		19	5	141	3	1.96	.84	.40L	1.25L	BC	AA I	0	1610000000								
13286−7444		36.7	24	306−12		22	3	150	3	1.51	.61	.40L	1.00L	BC	ABI	4	1601000000			1	16	06285		66	145
13287−7718		46.6	50	305−15		31	9	151	2	.35	.38L	.40L	1.60L	D	CE		6700000100			3	13	257060 F5		11	
13290−7057		2.5	55	306− 9		34	27	133	2	.25L	.25L	.44L	1.99	E	HD		7700000100								
13292−7810		12.2	51	305−16		31	8	140	3	.29	.25L	.40L	1.05L	C	DG		2600000000								
13292−7010		17.6	36	306− 8		20	8	131	3	.56	.25L	.40L	1.63L	B	BK		4700000000			1	40	K1 III 2		17	92
13296−7136		50.3	40	306− 9		29	8	135	4	.38	.25L	.40L	2.02L	B	C HE		5600000000			1	40	K3 III 3		58	103
13298−7017		52.3	39	306− 8		20	9	133	3	.85	.33	.40L	1.64L	DD	AB G	0	2700001000			1	1	AA MUS		8	3
13299−7531		58.1	8	306−13		36	11	146	2	.26L	.46	1.52	2.42:	CCD	DAC		2400102100		2	2	14	40−PN?11 PI		4	
13300−7033		3.1	21	306− 8		74	10	134	2	.24	.25L	.45L	2.29L	C	C		5700000000								
13300−7418		4.4	34	306−12		28	9	151	3	.68	.25L	.40L	1.22L	B	BE K		1600000000			1	40	K1/2 III 2		31	90
13307−7723		43.9	13	305−15		17	8	153	3	.25L	.32L	1.67	6.01	CC	FFBA		6500000100			1	14	40− G 12 Sb		4	
13308−7010		50.4	7	307− 8		18	4	132	3	1.87	.74	.40L	1.94L	BC	AA	0	2600000000			1	1	AE MUS		15	3
13308−7218		50.7	55	306−10		90	34	140	2	.28L	.25L	.40L	1.99	F	C		9600000000								
13309−7928		54.7	26	305−17		61	8	61	2	.35	.87L	.91L	1.39L	E	EHM		0700000000								
13313−7423		18.9	45	306−12		33	10	146	3	.25L	.25L	.60	2.57	CE	CA		1500000000			2	14	40− G 13 Sb		9	
13314−7918		28.7	5	305−17		13	3	131	5	9.69	4.49	.97	.97:	ABBC	AAAB	3	0700000000	01		1	16	06312		19	1400
13315−7133		31.2	25	306− 9		103	37	126	2	.33L	.25L	.44L	2.77	D	F		5500102120		8						
13316−7110		36.9	31	306− 9		18	9	140	5	.54	.25L	.40L	1.68L	B	AGJK		7601000000								
13317−7531		47.4	6	306−13		20	9	145	2	.78	.44	.40L	1.39L	BC	AB	0	1500100000								
13318−7652		48.0	36	305−14		40	29	66	2	.25L	.25L	.73L	1.49	F	JE		8601000000								
13318−7331		49.6	6	306−11		26	9	149	3	.39	.18:	.40L	1.24L	DD	BC	0	4600010000								
13321−7047		6.2	31	307− 8		36	27	126	3	.25L	.25L	.54L	2.69	C	NI GF		6700000110								
13321−7315		6.3	28	306−11		17	5	143	3	1.07	.56	.40L	1.00L	BC	AA	1	1700000000								
13321−7136		6.8	37	306− 9		48	26	152	2	.27L	.25L	.40L	2.48	C	J KE		4600102120		8						
13324−7149		26.6	9	306−10		39	14	132	2	.27	.25L	.40L	13.72L	C	D D		7401000008								
13330−7349		1.1	11	306−11		40	10	150	3	.32	.25L	.40L	1.31L	D	C H		2600000000								
13334−7811		25.6	29	305−16		55	16	130	2	.26	.25L	.40L	1.41L	C	E K		1600000000								
13335−7534		32.2	56	306−13		50	8	143	2	.35	.25L	1.20L	1.55L	E	CBJ		1500000000								
13335−7026		32.3	4	307− 8		16	8	129	4	.97	.33	.40L	1.64L	BF	AD M	0	1700001000								
13335−7100		35.4	24	307− 9		32	8	38	3	.33	.25L	.40L	1.98L	B	BM		5701010200		4						
13343−7559		20.4	12	306−14		41	10	152	2	1.21	.33L	.40L	1.06L	C	AF		3600000100								
13344−7233		24.9	45	306−10		32	8	141	3	.24	.20:	.40L	1.23L	CE	ED		9600101010								
13345−7118		31.5	14	307− 9		37	8	135	3	.34	.25L	.40L	2.07L	B	D		6600100000								
13347−7242		44.1	32	306−10		16	9	139	3	1.08	.64	.40L	1.66L	BC	AB	9	8601001000								
13349−7011		55.5	27	307− 8		17	4	130	4	3.13	.82	.78	1.74	BBCC	AABB	1	2610001200		4	3	13	257070 K2		1	60
13350−7221		2.2	50	307−10		18	6	140	3	31.53	19.46	2.66	1.29L	BBE	AAA	9	9600200020	28	1	1	1	Al MUS		23	3
13351−7228		7.5	50	307−10		42	29	143	3	.25L	.25L	.40L	3.04	D	J BE		9501201050		8	1	32	X1335−724		86	8
13351−7118		8.0	17	307− 9		44	8	132	5	.72	.25L	.40L	2.04L	C	BF D		5600200000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	CAT	Name	Type	Sep (″)	Mag
13352−7836	13.9	58	305−16	35	16	140	3	.30L	.25L	.44	1.07L	C	DC		1600110200		4	1	40	A3MA5−A7 2		33	93
13353−7129	23.6	11	307− 9	36	8	136	4	.56	.22	.40L	6.82L	BD	BC	3	9500001008								
13354−7216	25.6	6	307−10	63	25	137	3	.25L	.25L	.40L	2.29	E	C		9680100000								
13354−7728	28.9	34	306−15	57	26	131	2	.25L	.54L	.40L	1.61	F	D		4600000000								
13356−7603	36.3	41	306−14	50	15	148	2	.25L	.25L	.53	1.83L	C	DD		2500000100								
13356−7836	40.1	24	305−16	10	3	131	4	1.89	1.15	.40L	1.20	BB	F AA	D 2	1600110200		4						
13357−7113	46.9	31	307− 9	62	8	55	3	.29	.25L	.40L	2.04L	C	BH	K	5600000000								
13361−7032	7.7	3	307− 8	16	3	133	5	1.91	.48	.40L	2.21L	BB	AALH	5	1600200000			3	13	257074 K0		3	65
13363−7027	21.5	2	307− 8	25	10	56	4	.49L	.32L	.40L	2.94	C	EI	D	1600300010								
13364−7052	27.0	34	307− 9	20	8	136	5	.25L	.25L	1.27	3.45	DC	KEAB		9600000108			1	14	66− G 1 S.		4	
13364−7145	27.4	52	307−10	30	12	147	2	.42	.17:	.40L	2.81L	DE	CGFF	4	9600000118								
13364−7124	28.8	7	307− 9	26	16	141	4	.25L	.25L	.40L	3.12	C	K FB		9688000008								
13364−7218	29.9	57	307−10	30	16	134	2	.25L	.25L	.40L	2.39	C	GB		9501000000								
13369−7024	57.3	26	307− 8	17	3	133	5	3.08	2.17	.40L	1.40L	ED	AAD	9	1710200030								
13370−7240	5.9	15	307−10	23	9	138	3	.63	.25L	.40L	1.76L	B	BFI		9601000000								
13372−7136	14.8	53	307− 9	19	7	136	3	23.49	6.34	1.12	6.33L	BBC	AAA	0	9500010118	18		4	13	257077 MB		5	68
13373−7451	20.5	38	306−13	33	12	146	2	.39	.25L	.40L	1.60L	C	B		1600000000			2	13	257078 A0		5	66
13373−7118	20.8	19	307− 9	30	9	136	4	.49	.25L	.40L	10.08L	B	BKN		9401010008								
13373−7829	22.0	56	305−16	20	9	148	3	.46	.19:	.40L	1.05L	BD	CEHH	3	1600000000								
13374−7037	24.3	47	307− 8	12	8	132	5	.73	.19	.40L	8.71L	BE	BGD	1	7502001008								
13375−7232	32.4	13	307−10	39	32	135	2	.28L	.52L	.40L	1.85	D	K F		9500000020								
13376−7158	41.0	15	307−10	20	6	143	3	3.18	1.65	.47L	4.98L	BC	AAC	9	9500000008								
13377−7013	44.8	56	307− 8	27	8	130	4	.46	.25L	.40L	2.27L	B	CI C		2600001000								
13377−7431	45.2	25	306−12	27	9	147	3	.54	.25L	.40L	1.04L	B	B		1600000000			1	40	K2 III 1		14	95
13377−7332	46.6	22	306−11	27	9	148	3	.68	.18	.40L	1.29L	BD	BD	0	3500020000		1						
13385−7245	32.0	31	307−11	16	4	140	3	3.28	1.42	.40L	1.27L	BB	AAI	0	9600000000								
13390−7027	4.5	46	307− 8	15	4	134	5	3.44	1.48	.42:	8.58L	ABD	AAAG	4	7500001228								
13396−7034	38.3	42	307− 8	34	18	143	3	.25L	.25L	.40L	2.47	D	D		8600000118								
13398−7316	50.4	8	307−11	20	3	60	3	1.18	.46	.40L	1.87L	BD	AAKF	8	4602001000								
13398−7042	51.7	38	307− 9	17	4	138	4	1.19	.54	.40L	7.43L	BB	AA	0	8501100108								
13398−7449	52.3	34	306−13	29	10	148	2	.87	.32	.40L	1.27L	CC	AB	0	1601000000								
13399−7156	56.5	6	307−10	40	12	144	3	.25L	.25L	.66	6.81L	B	LBG		9502000108								
13400−7931	3.0	0	305−17	16	4	142	3	1.27	.29	.40L	1.21L	BD	AC J	2	0600001000			2	13	257084 K0		6	85
13401−7101	11.3	1	307− 9	23	9	138	4	.40	.35	1.62	3.08	BCBC	BCAA	2	6680000008								
13401−7420	11.9	37	307−12	34	8	141	3	.41	.25L	.40L	1.03L	C	CFN		2600000000								
13403−7718	18.6	47	306−15	53	18	150	2	.64L	.25L	.46	1.00L	C	CE		5500000100								
13403−7046	20.5	18	307− 9	32	19	136	5	.25L	.25L	.40L	3.29	D	C		8601100008								
13408−7021	53.0	11	307− 8	15	3	135	5	9.95	3.10	.58:	7.43L	ABC	AAC	7	7501010008			1	17	2117 N		2	130
13409−7118	58.1	58	307− 9	39	9	132	2	.45	.26L	.40L	2.23L	C	CH	G	8600230008			1					
13410−7300	2.7	35	307−11	15	8	58	3	.42	.14:	.40L	1.46L	CE	CC	J	5601000000								
13411−7116	6.0	42	307− 9	48	8	136	3	.71	.25L	.40L	6.86L	C	A H		9500230008			1	3	13	257087 K0		20	71
13411−7535	9.2	5	306−13	38	8	147	2	.57	.34	.40L	1.00L	CD	BB	4	2600000000								
13413−7113	21.7	47	307− 9	24	10	140	2	.93	8.94	3.91	5.38L	CBC	AAAF	0	7500230008			1	1	11	PK 307− 9.1		9	
13417−7221	42.4	36	307−10	22	4	136	3	5.60	3.07	.66	3.48L	BCC	AABF	9	9500000000								
13420−7030	2.9	23	307− 8	23	9	142	4	.46	.25L	.40L	11.16L	D	BL		8500000008								
13420−7134	3.1	11	307− 9	70	25	141	2	.25L	.72L	.40L	2.21		J B		9600000008								
13421−7108	6.7	40	307− 9	27	13	139	2	.63	.41	.40L	5.46L	BC	BB G	0	6500000008								
13421−7734	8.3	17	306−15	14	5	139	3	13.51	7.52	1.17	1.00L	BBC	AAA	0	4500000000								
13423−7716	22.9	35	306−15	20	9	142	3	.47	.25L	.40L	1.04L	B	BF G		4500000000			2	13	257088 F5		1	78
13428−7519	50.7	39	306−13	53	10	144	2	.35	.31L	.40L	1.54L	F	CE		0500000000								
13429−7934	54.2	31	306−17	14	4	143	3	3.49	1.06	.40L	1.13L	BB	AAKG	1	0600001000								
13430−7033	1.6	8	308− 8	33	8	135	4	.48	.25L	.40L	8.72L	C	CE L		8500000008								
13430−7552	2.9	19	306−14	33	8	146	2	.36	.21	1.44L	1.69L	FE	CBL	6	2501000000								
13431−7111	9.7	10	307− 9	41	8	136	3	.82	.29L	.40L	7.80L	B	AD		4500000008								
13431−7121	10.8	30	307− 9	51	15	139	2	.42	.25L	.40L	11.34L	C	A		3400010008								
13435−7612	34.5	31	306−14	40	12	143	2	.29	.25L	.40L	1.53L	C	C		2500000000								
13436−7007	37.5	24	308− 8	27	10	137	4	.32	.25L	.40L	2.35L	B	BE		4700000000								
13437−7719	43.5	16	306−15	25	10	144	3	.25L	.25L	.81	1.78	BB	I LAB		3540000000			1	14	40−IG 16 Do		15	
13439−7048	55.0	22	308− 9	31	8	144	3	.33	.25L	.40L	6.77L	B	CM		9500000008								
13442−7028	15.4	19	308− 8	69	22	132	2	.31L	.57L	.40L	2.65	D	B		5700000008								
13448−7041	53.1	21	308− 9	35	18	137	4	.25L	.25L	.46L	9.01	D	ELCC		8401000458			C	1	32	X1344−706		103	12
13449−7402	58.2	26	307−12	19	5	143	3	1.41	.55	.40L	1.00L	BC	AB M	1	1600010000								
13452−7559	14.5	23	306−14	27	9	143	3	.57	.25L	.40L	1.60L	C	BE M		2500000000								
13453−7156	20.5	47	307−10	15	5	137	3	1.96	.95	.40L	6.76L	BC	AA K	1	9500000008			1	16	06448		47	153
13458−7356	52.0	57	307−12	27	8	139	3	.70	.25L	.40L	1.29L	B	BF		3601000000			1	40	K3 III 1		14	98
13462−7737	15.4	4	306−15	19	8	126	3	1.14	.36	.40L	1.00L	BC	AC	3	3500000000			1	40	K5 III 2		21	94
13465−7233	30.2	55	307−10	43	8	140	2	.38	.25L	.40L	2.13L	C	BI G		9501011000								
13467−7638	47.4	55	306−14	21	9	140	3	.55	.25L	.40L	1.04L	B	BD		1601000000			1	40	K3 (III) 3		40	107
13470−7013	1.9	23	308− 8	14	4	138	4	9.13	4.22	.83	2.03L	ABC	AAB	5	4600100100			1	1	Z CIR		2	3
13471−7448	9.9	1	307−13	35	10	139	2	.55	.26	.40L	2.38L	FD	BD D	0	5501011000								
13473−7320	21.9	1	307−11	48	21	150	2	.25L	.25L	.45L	1.30	D	DC		8600001000								
13475−7046	31.0	50	308− 9	45	8	134	3	.54	.25L	.40L	7.92L	D	CI		7400010008			1	40	K1/2 III 3		38	104
13475−7349	35.0	54	307−12	16	4	144	3	2.06	1.08	.40L	1.31L	BB	AADB	0	4600001100								
13478−7133	48.3	55	308− 9	74	27	147	2	.31L	.25L	.40L	1.77	E	D		5601000000								
13479−7221	56.6	33	307−10	24	3	140	3	1.17	.26:	.40L	1.51L	BD	ACLJ	0	9600000000								
13479−7012	59.4	40	308− 8	76	35	131	2	.29L	.57L	.46L	1.97	D	FD		4600100100			1	40	K2 III 1		32	90
13483−7822	20.8	43	306−16	13	8	127	3	.93	.22:	.40L	1.39L	BD	AB I	0	1600000000								
13488−7844	50.8	54	306−16	53	8	59	3	.35	.25L	.40L	1.20L	C	E L		1600001000								
13488−7234	51.1	7	308−10	51	8	59	3	.42	.25L	.40L	2.34L	E	BC D		9500010010								
13490−7207	1.1	41	308−10	46	18	146	2	.25L	.36L	.46L	1.88	C	CI E		7600000000								
13491−7410	8.8	5	307−12	29	6	149	2	1.75	.40	.79L	1.32L	BD	ABI	0	5600001000								
13494−7335	29.3	27	307−11	52	24	137	2	.64L	.72L	.40L	1.89	C	MM C		5500000000								
13495−7056	35.7	45	308− 9	52	8	135	3	.38	.25L	.40L	1.84L	C	BD		4600101000								
13496−7240	38.2	56	308−11	73	14	140	3	.25L	.25L	.40L	3.04	C	I KI B		9500000000								
13496−7102	40.7	16	308− 9	24	6	134	3	1.78	.83	.40L	1.45L	DC	AA	2	5600101000								
13497−7426	46.0	3	307−12	26	10	146	2	.76	.18:	.40L	1.66L	CE	AC I	0	5500100000								
13500−7424	5.3	46	307−12	75	26	142	2	.29L	.25L	.70L	1.60	C	J EC		4500100000								
13506−7252	38.4	20	308−11	42	23	143	2	.25L	.31L	.51L	2.18	C	J HD		8500000200			4					
13508−7733	51.0	23	306−15	12	3	128	4	6.31	2.61	.54	1.46L	CC	AABI	9	3600000000	3			1	1	T APS		17	4
13510−7133	5.9	1	308−10	35	8	137	3	.38	.25L	.40L	1.84L	C	CG		7600100000								
13511−7231	7.5	11	308−10	22	22	96	3	.25L	.25L	.40L	3.27	C	MFD		9580000320			C					
13513−7449	18.5	15	307−13	29	12	146	2	.48	.27L	.40L	1.12L	D	BG		4600000000								
13516−7157	38.4	33	308−10	35	8	136	2	.34	.25L	.40L	2.23L	C	A		3501100000								
13518−7533	50.0	55	307−13	15	3	130	3	1.58	.75	.40L	1.06L	BC	AAHG	0	0600000000								
13519−7009	58.9	35	308− 8	30	7	145	2	1.40	.34	.40L	1.85L	EC	AB	1	5700000000								
13522−7136	12.3	16	308−10	32	9	139	2	.49	.35L	.40L	2.18L	C	BE		7600010000								
13523−7230	18.9	1	308−10	26	9	144	3	.69	.22	.40L	1.36L	BD	BDM	0	9600100000								
13524−7021	26.0	36	308− 8	28	8	138	3	.48	.57	.40L	1.79L	CC	BAH	0	5700000100								
13525−7510	34.0	10	307−13	48	12	144	2	.28	.25L	.40L	1.86L	C	C I		2500000000								
13536−7556	36.5	23	307−14	46	24	124	2	.33L	.25L	.53L	1.59	D	M GC		3600000010								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
13537−7124	44.1	43	308− 9	22	10	139	2	.27	.30L	.40L	2.45L	C	DD E		9601010000								
13538−7246	51.5	32	308−11	26	10	144	3	.32	.13:	.40L	1.37L	CD	CEI		8600000000								
13541−7008	10.4	3	309− 8	39	19	141	3	.27L	.25L	.40L	2.39	F	LD		5700010200		4						
13542−7407	15.1	39	308−12	48	8	144	2	.49	.25L	.40L	2.01L	C	D J		8600000000								
13545−7736	30.6	18	307−15	62	43	124	2	.25L	.52L	.54L	1.17	F	MF		3601000020								
13545−7113	31.9	17	308− 9	38	8	135	3	.42	.25L	.40L	1.67L	E	BG		2601000000								
13546−7043	41.4	25	308− 9	34	11	131	3	.42	.25L	.40L	1.80L	B	BD		4602010000								
13548−7216	50.0	19	308−10	34	29	75	3	.31L	.25L	.40L	2.45	D	CH B		6500001000								
13550−7427	3.0	16	307−12	28	11	142	3	.73	.47L	.40L	1.67L	F	AL		4500000000								
13552−7157	12.3	25	308−10	32	20	134	2	.25L	.25L	1.56L	2.90	C	GB		5482000010								
13559−7136	59.0	41	308−10	32	8	136	3	.38	.25L	.40L	2.08L	C	DN L		8600000000								
13560−7128	3.9	47	308−10	49	10	132	2	.33	.25L	.76L	3.49L	E	B F		6500010000								
13561−7217	10.4	58	308−10	20	5	140	3	1.75	.84	.40L	2.20L	BC	AA E	0	5500001000								
13562−7341	13.0	39	308−12	36	8	158	2	.25L	.78L	.40L	1.53	F	L C		4600001000								
13562−7046	13.6	7	309− 9	19	6	131	3	2.80	2.15	.69	1.63L	BCF	AABM	9	3600000000								
13566−7031	41.2	4	309− 9	27	25	158	3	.25L	.25L	.40L	2.43	C	EH E		4600000010								
13567−7626	45.2	11	307−14	33	8	50	3	.48	.25L	.40L	1.27L	B	AEJ		2600010000			1	40	K3/4 (III) 3		28	104
13573−7413	20.4	32	308−12	41	8	143	2	.39	.25L	.67L	1.56L	C	C HE		4601000000								
13578−7204	50.6	24	308−10	40	9	142	3	.25L	.25L	.40L	3.34	C	HFB		9500000000								
13580−7234	5.0	13	308−11	32	8	140	3	.37	.25L	.40L	1.45L	F	BD		9600000000			1	40	K2/3 III 3		35	105
13584−7730	25.2	54	307−15	26	8	131	3	.25	.25L	.40L	1.24L	C	B MK		3500010000			2	13	257108 A0		10	77
13585−7241	32.6	49	308−11	28	9	140	3	.56	.42	.40L	1.16L	CF	BC	8	7600010000								
13588−7152	53.7	34	308−10	37	27	134	3	.25L	.45L	.40L	2.62	C	H B		9501000000								
13593−7133	18.1	14	309−10	18	4	137	3	1.87	.85	.40L	1.54L	BC	AAEI	1	1600001000								
13593−7016	21.9	15	309− 8	21	9	128	3	.40	.75	.40L	1.55L	CC	BAH	0	7600000000								
14000−7456	2.6	46	308−13	20	6	138	3	1.47	.82	.40L	1.18L	CC	AAF	2	2600000100								
14001−7120	8.3	5	309−10	33	9	137	2	.32	.27L	.40L	2.25L	F	BG H		1601000000			1	1	X APS		55	3
14003−7005	21.7	20	309− 8	17	6	137	3	6.95	4.08	.75	1.50L	BBB	AAB	0	5700100000								
14003−7633	21.9	23	307−15	13	3	126	4	734.32	339.91	53.59	17.25	BACB	AAAA	0	1384133210	22		5	13	257112 M3		3	60
14004−7845	25.2	55	307−17	26	8	132	3	.57	.31	.40L	2.39L	BD	BC H	0	1500012000		2						
14005−7001	31.3	60	309− 8	53	12	140	2	.30	.30L	.40L	2.34L	C	CE		6600100000								
14008−7020	53.5	7	309− 9	40	8	131	3	.62	.21	.40L	1.86L	DD	BDI	6	4600000000			1	1	SZ CIR		7	3
14011−7213	7.2	37	309−10	49	34	132	3	.31L	.25L	.40L	2.61	C	EE F		9501000250		8						
14012−7628	17.2	34	307−14	12	4	130	4	5.50	1.38	.40L	1.10L	BB	AA	5	1601100100			1	40	M3/4 4		14	107
14014−7815	25.3	60	307−16	32	10	144	2	.95	.38	.40L	1.63L	CF	AB	1	2600000000								
14014−7319	29.8	48	308−11	17	6	143	2	5.41	3.90	.87	1.90L	FEC	AAAF	9	3600000000								
14021−7900	7.9	29	307−17	34	13	146	2	.32	.68L	.40L	1.26L	F	EN		2600000000			2	13	257114 K0		25	80
14021−7401	8.3	41	308−12	39	32	152	2	.74L	.25L	.40L	2.56	F	J E		3601000140		8	1	32	X1402−740		70	8
14023−7334	22.8	35	308−12	30	14	140	2	.32	.25L	.41L	1.95:	D	F B ME		3601000010								
14031−7233	6.1	53	309−11	25	9	140	3	.49	.25L	.40L	1.00L	B	A H		5600000000								
14037−7614	43.4	45	308−14	15	3	128	4	1.35	.38	.40L	1.38L	CC	ABJ F	1	1601001000								
14037−7436	46.5	50	308−13	24	8	134	3	.64	.25L	.40L	1.27L	B	AFG		7500000000			4	13	257116 G0		1	60
14039−7001	57.6	22	309− 8	41	8	128	3	.40	.25L	.40L	2.27L	E	C		9700100000								
14042−7521	14.3	50	308−13	22	9	136	3	.63	.25L	.40L	1.39L	C	BF G		3600000000								
14044−7954	24.8	16	306−18	31	8	129	4	.29L	.25L	.76	8.11L	B	GB		9400000008								
14048−7122	49.0	13	309−10	25	3	138	3	1.30	.49	.40L	1.54L	EC	AAF	3	1600000000			1	1	RT APS		6	3
14049−7301	54.0	42	309−11	38	8	142	2	.48	.24:	.40L	1.26L	EE	BB	7	0601000000								
14053−7624	19.9	17	308−14	14	8	125	5	.79	.29:	.40L	1.08L	CD	AC	1	4601000100								
14056−7051	39.6	3	309− 9	25	8	133	3	1.07	.48	.40L	1.59L	BC	AB	0	8601000000			1	16	06560		15	131
14058−7617	53.7	8	308−14	17	8	126	4	.36	.25L	.40L	2.00L	B	CG D		5500000400								
14061−7524	9.9	20	308−14	16	8	39	3	.79	.18	.71L	1.00L	CD	AHJ	1	1701110000								
14062−7340	14.8	23	308−12	57	8	142	2	.27	.25L	.52L	1.69L	F	D I		3500010000								
14063−7004	18.6	11	310− 8	31	7	131	2	7.81	1.95	.63	2.32L	BCC	AADB	0	9700100300			3	13	257119 K0		2	60
14063−7319	19.0	9	309−12	45	12	139	2	.27	.25L	.40L	2.31L	D	C		2700000000								
14064−7158	28.2	45	309−10	44	9	136	2	.90	.30L	.71L	1.54L	B	AFL		4600120000		1	3	13	257120 K0		12	82
14066−7520	39.4	39	308−13	20	9	135	3	.42	.24	.40L	1.00L	BF	AD	0	1701110000								
14067−7201	44.4	43	309−10	18	5	140	3	2.52	.67	.40L	2.05L	CC	ABJ H	8	4600120000		1						
14068−7007	52.1	25	310− 9	58	24	137	2	.25L	.25L	.40L	3.08	C	LC		9701100300								
14068−7101	52.8	44	309− 9	24	5	137	3	1.58	.39	.40L	1.51L	BC	AC	0	8700000000			1	40	M0 III 1		15	96
14069−7458	59.0	58	308−13	58	38	133	2	.25L	.25L	.40L	2.03	E	F		7501000340		8						
14072−7109	13.4	38	309−10	25	5	138	3	1.00	.40	.40L	1.49L	CC	ABK	0	3600000000								
14072−7226	15.5	26	309−11	27	5	138	3	2.92	.73	.40L	1.22L	BC	AA	0	3600003000			2	1	40	M4 III 2	42	100
14075−7623	30.6	12	308−15	52	17	118	3	.25L	.25L	.40L	1.81	C	ED		4401000510								
14075−7428	31.0	10	308−13	25	10	132	3	.43	.18:	.40L	1.17L	CF	DD	0	5601000000								
14081−7400	8.0	19	308−12	22	9	134	3	.76	.43	.40L	1.09L	DD	AB F	8	2600000000								
14082−7127	13.1	7	309−10	22	8	133	3	.73	.36:	.40L	1.48L	BD	AC	1	2600001000								
14083−7420	19.4	19	308−13	25	9	136	3	.66	.29L	.40L	1.19L	E	BE		1600000000								
14083−7154	22.2	27	309−10	38	8	142	3	.40	.25L	.40L	1.67L	C	CI I		0600000000								
14083−7026	23.8	45	310− 9	58	8	135	2	.25L	.61L	1.35L	3.21	E	GKC		9600000000								
14084−7500	29.1	10	308−13	15	4	130	3	5.83	2.34	.48L	1.17:	CB	E AADE	5	7502000210	16		1	16	06578		11	123
14086−7311	36.2	30	309−11	17	6	134	3	4.65	1.22	.56L	1.59L	BC	AAK	5	1700000000			1	40	M4 III 1		4	104
14088−7452	51.9	52	308−13	16	8	123	3	.74	.19	.40L	1.00L	BD	BC	1	8600000000								
14088−7045	52.3	60	310− 9	53	14	131	2	.44L	.48L	.83	2.58L	E	LBC		9600000000								
14098−7545	53.3	56	308−14	27	8	128	2	.39	.25L	.40L	1.20L	C	D		1600100000								
14100−7316	0.7	4	309−12	33	8	132	3	.40	.25L	.40L	1.32L	B	BI DC		1610000000			1	40	K0 III 1		28	89
14100−7603	0.9	13	308−14	17	8	121	4	.76	.27:	.40L	1.40L	BC	AD F	1	3500000000								
14100−7234	4.6	57	309−11	23	9	131	4	.90	.52	.40L	2.17L	BC	AB J	0	0601000000								
14103−7038	18.5	26	310− 9	36	17	137	3	.25:	.27L	.40L	3.87	F	B EGI B		9681000400		4						
14106−7544	38.4	46	308−14	41	8	121	2	.23	.25L	.44L	1.35L	D	E		1500100000			1	40	K1/2 (III) 3		27	103
14106−7526	40.5	59	308−14	16	8	125	3	.72	.37	.40L	1.22L	BC	BC	1	1600010000								
14106−7123	41.0	19	309−10	31	9	136	3	.59	.31L	.40L	1.63L	B	BD		4700000000								
14107−7358	42.5	50	309−12	25	9	127	3	.25L	.29L	2.22	2.84	CC	LDAB		1540000000			2	14	41−PN 3 PI		3	
14112−7149	13.4	27	309−10	30	8	133	3	.52	.23:	.40L	1.67L	BD	BC I	0	0500000000								
14114−7532	28.8	26	308−14	68	8	57	5	.42	.25L	.40L	1.56L	B	C LH		1500000000								
14115−7725	34.9	59	308−16	17	5	135	3	2.23	.58	.40L	1.00L	BC	AB	0	0600000000			3	13	257131 K0		5	61
14120−7046	4.2	16	310− 9	90	32	131	2	.41L	.25L	.43L	2.00	C	F DE		9601000000								
14126−7551	39.9	22	308−14	14	5	128	3	7.54	1.96	.44L	1.00L	AB	AAE	2	1600000000	16		2	13	257133 M0		2	72
14128−7528	48.1	25	308−14	55	13	120	3	.30L	.25L	.74	1.25L	D	B		8600100000								
14131−7036	10.8	50	310− 9	23	5	135	3	1.57	.43	.40L	1.79L	BC	AB	0	9700000000			1	40	M2 III 2		35	96
14132−7347	15.6	20	309−12	21	5	130	3	1.55	.42	.40L	1.14L	BC	AB J	0	1600000000								
14135−7502	33.2	13	308−13	12	4	126	3	9.81	6.61	1.50	1.17L	BBD	AAAH	9	9700000000	29							
14136−7743	36.3	50	308−16	19	8	121	4	.35	.25L	.40L	1.40L	B	BI		5500000000								
14141−7825	10.4	3	307−17	30	8	128	3	.29	.25L	.40L	1.00L	C	CK		2600010000			1	16	06609		4	115
14142−7026	12.1	44	310− 9	26	8	135	3	.26L	.25L	1.32	2.53L	C	MAB		9600000000								
14144−7109	29.5	52	310−10	18	5	134	3	3.65	.99	.40L	1.62L	BC	AAJ I	1	3700000000			2	13	257135 MA		8	78
14145−7416	31.7	38	309−13	17	4	126	3	1.63	.32	.40L	1.11L	BD	AB L	0	1700002000			2	1	40	K4 III 1	43	95
14149−7313	60.0	5	309−12	21	5	138	3	2.05	.95	.40L	1.09L	BC	AA F	0	0600000000								
14152−7344	12.2	20	309−12	34	11	126	3	.51	.25L	.40L	1.17L	C	BH		0600100000			3	13	257140 B8		6	65
14155−7457	35.0	5	309−13	33	30	47	3	.25L	.25L	.40L	1.65	D	E		9700100020		8						
14155−7136	35.6	49	310−10	13	4	128	4	.91	.58	.42L	2.80L	CC	BBMH	1	3500011000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14163−7952	18.1	54	307−18		21	8	145	2	.31	.70	6.05	10.04:	BDCD	ADI E	0	9301255658		E	3	15	5336 B4V		14	50
14165−7619	32.8	59	308−15		43	10	143	2	.32	.25L	.40L	1.75L	F	C I		3600000000			1	40	K2/3 (III) 4		17	107
14165−7929	34.0	12	307−18		14	5	136	4	4.01	1.07	.42L	1.24L	AB	AAFG	3	9700000000			2	13	257143 F8		5	77
14167−7236	44.7	38	310−11		22	4	135	3	.25L	.43	1.76	1.47L	CB	BAC		0600001000								
14168−7342	51.0	23	309−12		27	9	122	3	.71	.27:	.40L	1.16L	BE	AH	0	0600000000			1	40	K5/M0 (III 3		23	103
14168−7133	53.3	45	310−10		57	12	139	3	.28	.25L	.40L	1.72L	C	EH F		3600010000								
14169−7534	55.2	6	309−14		22	3	132	3	1.34	.85	.40L	1.11L	BC	AA	6	6600000000								
14169−7205	56.5	26	310−11		32	9	131	4	.37	.25L	.40L	1.50L	B	CI F		1500000000			1	40	K0 III 1		46	89
14171−7446	11.7	14	309−13		27	18	113	4	.25L	.43L	.40L	3.20	C	J I C		9600000240		8						
14172−7111	12.0	6	310−10		32	10	135	3	.38	.25L	.40L	1.50L	C	C M		1700100000								
14176−7125	36.5	32	310−10		14	3	131	4	2.19	.94	.40L	1.78L	BE	AAK	0	3600000000			1	1	RU APS		33	3
14177−7021	42.1	2	310− 9		31	8	135	3	1.00	.30L	.40L	1.98L	B	ACL		6700000000			2	13	257144 A0		2	83
14178−7144	53.0	8	310−10		45	8	138	2	.43	.38L	.40L	1.54L	C	CE		2600000000								
14179−7406	57.5	12	309−13		21	8	119	4	.79	.43:	.40L	1.08L	BF	AE	0	1600000000								
14180−7107	3.7	40	310−10		12	3	124	4	43.96	28.01	3.79	1.54:	BBBC	AAAC	0	1621101100	26							
14183−7452	21.4	45	309−13		14	3	122	4	1.22	.36	.40L	1.36L	BB	AB H	2	9700001000								
14185−7259	30.4	29	310−12		32	13	139	3	.25L	.25L	.43:	1.80	CC	BD		1600000000								
14186−7305	39.9	37	310−12		23	4	133	3	1.13	.57	.40L	1.20L	CC	AB L	0	1600000000								
14187−7356	44.0	40	309−12		19	8	120	4	.96	.27	.40L	1.09L	BD	AC	1	1601000000			1	40	M0/1 (III) 3		33	103
14188−7029	52.8	0	310− 9		66	11	137	2	.33	.25L	.40L	2.89L	E	D F		4700000000								
14190−7110	1.8	18	310−10		27	3	120	3	1.14	.34L	.40L	1.72L	D	ACK		2601001100								
14191−7138	9.1	48	310−10		34	11	133	3	.35	.25L	.40L	1.55L	C	C		2600000000								
14192−7042	14.3	12	310− 9		28	9	130	3	.30	.25L	.40L	1.68	B	C DHKD		3601001200								
14196−7207	39.3	33	310−11		28	10	126	3	.85	.22:	.40L	1.53L	BE	AF	0	2500000000								
14198−7445	53.2	37	309−13		29	10	125	3	.25L	.25L	.65	1.72	DD	J CE		8602000040								
14201−7813	11.1	53	308−16		19	6	126	3	9.03	2.45	.45	1.08L	BBD	AADN	0	0600000000			1	40	M5 III 1		10	92
14203−7840	21.8	1	308−17		35	11	123	2	.32	.25L	.40L	1.38L	D	B		2500010000								
14204−7539	25.5	15	309−14		38	3	139	2	1.26	.29:	.40L	1.13L	CE	AB M	0	4502022000			2	13	257150 F5		4	83
14210−7249	0.4	30	310−11		17	8	121	3	.59	.18:	.40L	1.00L	CE	CCFK	0	2711010000								
14211−7018	7.4	49	311− 9		19	3	126	4	1.56	.43	.42L	2.15L	CF	AAMC	0	3600010000			1	40	M2 III 2		20	101
14211−7219	8.2	29	310−11		23	9	132	3	.49	.25L	.40L	1.07L	B	BF		0600000010			1	40	K4 III 3		33	101
14212−7332	14.5	20	310−12		22	8	121	3	.34	.25L	.40L	1.49L	C	E		1600000000								
14212−7449	17.9	40	309−13		53	27	137	2	.32L	.25L	.40L	4.03	C	FN E		9600011570		C	1	32	X1421−748		106	12
14214−7404	24.2	9	309−13		61	12	117	2	.25	.25L	.40L	1.57L	C	C L		1600010000								
14214−7823	29.3	44	308−17		18	9	130	3	.94	.23	.49L	1.47:	BF	E ACEC	2	1500000200			2	13	257152 K0		3	65
14215−7732	31.5	54	308−16		19	8	129	4	.37	.25L	.40L	1.27L	D	AH K		3501010000								
14215−7144	32.0	50	310−10		52	34	123	2	.25L	.25L	.52L	1.91	D	GB		2501000100								
14216−7430	36.1	48	309−13		24	8	131	3	.41	.25L	.40L	1.69L	B	C D		0700010000								
14217−7757	43.0	18	308−16		17	5	128	3	7.02	3.71	.40	1.00L	ABF	AAD	0	4500000000	28							
14218−7000	52.7	24	311− 9		16	8	128	4	.80	.31L	.40L	2.57L	B	BG		2600000000								
14225−7049	35.6	53	311−10		18	5	131	4	1.05	.22	.40L	1.74L	BD	AC	5	1700000000								
14228−7209	48.4	18	310−11		42	8	41	3	.52	.25L	.40L	1.01L	B	BJ C		4600000000			1	13	257157		3	88
14230−7056	4.1	60	311−10		35	10	130	2	.50	.25L	.40L	1.72L	B	BJ		1601010000								
14233−7257	23.0	40	310−12		19	3	127	3	1.79	.46	.40L	1.14L	BC	AB M	2	2700000000			1	40	M1 III 1		12	95
14235−7814	33.8	47	308−17		45	12	135	2	.45	.25L	.40L	1.18L	C	BI		1600110000								
14240−7630	3.5	3	309−15		13	3	125	5	5.65	1.50	.40L	1.00L	CB	AAH	6	0600021000		1	1	40	K0/1 III 1		50	76
14240−7449	5.2	48	309−13		42	8	130	2	.32	.27L	.40L	1.69L	F	CH		7700000000								
14241−7755	10.4	59	308−16		23	8	128	3	.81	.25L	.40L	1.15L	C	BF K		2500000000			2	13	257162 K0		6	85
14242−7147	13.2	48	310−11		25	7	121	3	5.23	2.74	.40L	1.31L	BB	AAF	0	6701000000								
14242−7814	16.0	44	308−17		37	8	119	3	.43	.27L	.40L	1.18L	C	BF		2600110000								
14242−7122	16.7	2	311−10		19	5	132	4	1.30	.35	.40L	1.58L	BC	AB	1	2600110000			2	13	257164 K0		1	87
14244−7335	29.4	17	310−12		20	8	121	4	.65	.40	.40L	1.30L	DC	BC L	0	0510020000								
14245−7029	30.3	34	311− 9		94	30	120	2	.29L	.65L	.40L	2.42	E	MI E		2600000000								
14250−7004	3.8	29	311− 9		20	8	122	4	.43	.27L	.49L	4.44L	B	CNDG		8502221660		C	1	32	X1425−700		76	12
14252−7123	12.6	6	311−10		20	9	132	4	.60	.25L	.40L	1.51L	B	BC		2600100000								
14252−7428	16.9	58	309−13		46	18	131	2	.22	.56L	.40L	2.76L	D	HL H		0500000000								
14253−7834	18.2	33	308−17		17	5	133	3	1.08	.22	.40L	1.22L	CD	AC	6	2600020000		1	2	13	257166 K0		6	85
14254−7048	28.2	48	311−10		116	8	51	3	.77L	.25L	.40L	2.17	E	H		8600000010			1	40	K4/M0 (III 4		49	98
14255−7003	30.8	38	311− 9		50	15	132	3	.25L	.25L	.46	5.16	EC	I JCF		7582231660		C	1	32	X1425−700		77	12
14255−7942	31.1	45	307−18		30	14	126	5	.29	.25L	.40L	2.01L	B	B E		3600001000								
14264−7659	27.5	48	309−15		68	18	136	2	.42L	.25L	.42	1.38L	C	DM		0600000000								
14265−7603	31.6	7	309−15		15	9	126	4	.99	.23	.40L	1.00L	BD	BDE	0	2500000000			2	13	257167 K0		3	68
14266−7141	37.6	35	311−11		73	27	115	2	.32L	.25L	.40L	1.91		CF		6601000010								
14266−7410	39.9	8	310−13		21	8	124	3	.77	.25L	.40L	1.00L	B	ACH		0700010000			2	13	257168 G		9	76
14267−7915	45.8	37	308−18		23	8	132	3	.40	.25L	.40L	1.66L	C	DN K		2600000000			2	13	257169 G5		6	86
14272−7034	16.8	2	311−10		19	5	131	4	19.52	8.49	1.44	1.59L	BBC	AAA	7	7720000000	23		2	1	RX APS		10	3
14273−7944	23.2	2	307−18		15	3	131	5	1.14	.28	.40L	1.16L	BC	ABB	1	3700001000			2	13	257170 K0		5	66
14277−7116	43.9	0	311−10		18	6	131	3	1.29	.38	.40L	1.31L	BC	AB	0	6601000000			1	40	K4/M0 (III 4		49	98
14277−7533	47.3	29	309−14		23	8	133	3	.46	.25L	.40L	1.26L	C	BE		3600020000								
14281−7150	7.6	49	311−11		18	5	124	3	2.40	.69	.40L	1.07L	BC	AAF	0	6700001000								
14281−7809	9.3	59	308−17		23	6	122	3	.31	.22:	2.91	9.05	CEC(	CDAA	0	1300000000			1	40	K5 +		36	100
14283−7015	18.6	11	311− 9		21	9	39	4	.58	.41	.40L	2.03L	DD	BBGF	8	7602001210			2	14	22− G 1 Sa		9	131
14284−7142	29.1	43	311−11		17	6	125	3	9.36	3.55	.73	1.19L	BDB	AABF	9	6601000000			2	1	RY APS		37	3
14288−7406	53.5	28	310−13		31	12	136	2	.40	.65L	.40L	1.37L	C	CF G		0500010000								
14289−7333	55.5	55	310−12		44	8	46	3	.35	.25L	.40L	1.25L	C	D		0600000000			1	40	K2/3 IIICN 1		43	96
14290−7100	4.7	12	311−10		37	19	126	3	.25L	.29L	.40L	2.34	[	F B		8601000000								
14296−7017	41.8	42	311− 9		19	8	122	4	.68	.29L	.40L	2.06L	B	BD I		6601000320		8						
14301−7923	6.4	15	308−18		23	8	127	4	.56	.21	.40L	1.27L	CC	BBJ	0	3701011210		4						
14305−7328	35.5	32	310−12		19	3	128	3	2.19	.58	.40L	1.00L	BC	AAH	0	2600000000			3	13	257174 K5		0	66
14307−7205	45.9	57	311−11		14	4	122	4	2.23	1.07	.47L	1.00L	BB	AAK	2	5701000000			1	1	FT APS		24	3
14308−7715	52.2	28	309−16		21	8	127	3	.48	.17:	.40L	1.12L	BE	BE K	0	0600000000								
14309−7258	59.8	37	310−12		24	7	123	3	2.36	.92	.40L	2.05L	BC	AA D	1	2400000000								
14310−7703	4.7	36	309−16		16	4	129	3	20.37	24.20	3.95	1.17:	BBEC	AAAD	9	0600000000								
14312−7017	14.0	48	311− 9		22	9	130	4	.82	.21	.40L	1.96L	BD	AF K	0	6600000100								
14319−7154	57.7	42	311−11		13	3	117	4	10.85	8.89	1.57	1.65	CBBC	AABC	7	5600000100	29							
14329−7500	57.3	41	310−14		31	8	127	2	.24	1.04L	.40L	1.12L	C	DK		5500000000								
14329−7032	59.7	52	312−10		67	19	123	3	.25L	.56L	.40L	2.34	D	HJI B		6601000000								
14335−7053	32.5	16	311−10		40	9	115	2	.26	.25L	.40L	5.94L	E	C G		6503000100								
14336−7706	39.3	16	309−16		16	5	130	3	3.39	1.81	.40L	1.00L	BB	AAE	3	0500000000								
14337−7440	46.4	47	310−13		20	9	122	4	.64	.29L	.40L	1.22L	B	BG		2701010000								
14339−7218	56.8	39	311−11		15	4	120	4	10.62	4.21	.70	1.62L	CBC	AAAC	9	6600000000	01		1	1	SV APS		23	3
14340−7036	0.2	60	312−10		35	18	29	2	.30L	.26L	.38	3.94L	F	EG		6502000010								
14342−7150	15.4	15	311−11		19	8	114	4	.43	.25L	.40L	1.38:	E F	CI D		3600000000								
14343−7835	21.4	34	308−17		18	3	125	4	.25L	.25	2.32	5.02	DBB	JCAA		3400000000		2	14	22− G 2 S.		8	145
14346−7011	38.2	45	312− 9		67	46	64	3	.25L	.25L	.43L	2.32	D	L D		6602001240		8						
14348−7515	53.6	60	310−14		18	3	127	4	1.20	.34	.40L	1.00L	BC	ABN	0	4600020000			1	40	Ma +		36	107
14349−7121	54.3	11	311−10		24	8	116	4	.42	.25L	.40L	1.53L	D	AG		9700000000			1	1	TT APS		41	3
14353−7436	21.8	37	310−13		22	8	125	3	.53	.24:	.40L	1.46L	BF	BC D	2	2601020000		1						
14357−7936	46.5	53	308−18		34	32	103	3	.25L	.27L	.40L	1.15	C	FLD		4600000000								
14357−7821	47.1	4	308−17		76	8	115	3	.25L	.25L	.40L	1.28	C	C		3500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
14367−7455	44.5	36	310−14	28	9	117	3	.69	.31	.40L	1.46L	FD	BC	0	4610021000		1	1	13	257183 G0	25	65
14368−7017	51.9	15	312−10	43	8	118	4	.33L	.25L	.46L	3.17	C	LI HD		9601000440							
14371−7836	7.8	47	308−17	49	8	122	4	.25L	.36L	.40L	2.44	B	I EC		3500000000							
14373−7752	22.9	10	309−16	33	8	40	4	.70	.32	.40L	1.06L	BC	BB I	3	2600000000							
14374−7536	29.9	42	310−14	35	8	32	4	.42	.25L	.40L	1.27L	C	D		4500000000			1	40	G8/K0 III 2	35	87
14376−7615	41.6	15	309−15	38	11	139	2	.27	.25L	.40L	1.22L	F	E		2500000000							
14377−7521	44.1	32	310−14	20	9	128	3	.65	.47	.40L	1.00L	CC	BB	4	3600001000							
14381−7352	7.6	2	311−13	31	12	125	3	.25L	.25L	.54	1.63L	C	K BC		3500000000							
14384−7920	24.2	36	308−18	15	8	127	5	.84	.27	.40L	1.03L	BC	AD I	0	4600002000		2					
14385−7339	30.5	32	311−13	26	8	128	2	.36	.25L	.40L	1.54L	D	CF M		5500000000							
14386−7512	38.2	6	310−14	17	5	129	3	3.04	1.15	.40L	1.00L	BB	AA K	0	3600000000							
14391−7114	7.7	33	312−11	44	8	44	4	.90	.34	.40L	1.46L	CE	BC	5	3702000000							
14392−7122	13.7	29	312−11	51	27	120	2	.29L	.25L	.40L	1.66	D	I B		5600000000							
14394−7932	27.5	28	308−18	39	8	130	3	.30	.25L	.40L	1.44L	D	C M		4600010000							
14395−7617	33.1	44	310−15	28	10	124	3	.52	.21:	.40L	1.00L	BE	CCL	0	3600000000							
14397−7733	45.7	12	309−16	22	10	128	3	.37	.25L	.40L	1.04L	C	DJ		6500020000			1	40	K2/3 (III) 3	60	96
14399−7008	58.0	30	312−10	26	10	127	3	.43	.26L	.40L	2.05L	C	BC		9600000000							
14400−7854	0.3	32	308−17	14	3	123	5	1.44	.36	.40L	1.05L	BB	AB	2	2600010000			1	40	K5 III 2	42	91
14405−7013	32.3	29	312−10	16	5	121	4	8.10	4.85	.93	1.70L	CCC	AABG	9	9600000000							
14408−7058	50.9	59	312−10	22	6	125	3	2.33	1.46	.40L	1.29L	BB	AAG	0	7600000000							
14410−7130	5.5	40	312−11	19	6	126	3	1.32	1.50	.40L	1.00L	BB	AA	0	5700000000							
14414−7650	28.9	58	309−16	36	27	134	2	.25L	.38L	.40L	1.47	C	D D		4500000000							
14414−7044	29.1	25	312−10	53	13	127	2	.32	.25L	.40L	1.96L	C	DL J		7500000000							
14415−7850	32.6	5	308−17	12	4	125	5	24.71	6.12	1.04	1.22L	BBB	AAAJ	1	2610000100	18		3	13	257193 K5	1	37
14418−7404	48.1	20	311−13	37	20	125	2	.88L	.25L	.32:	1.90	EC	H GD		3500000120							
14420−7022	0.5	1	312−10	27	8	113	4	.85	.25L	.40L	1.84L	D	AHI C		9601010100							
14422−7453	14.2	53	310−14	102	40	115	2	.31L	.25L	.40L	1.30	F	F		2500000030		8					
14422−7419	17.1	18	311−13	54	31	136	2	.33L	.25L	.40L	1.36	D	DL E		4500000000							
14426−7013	41.1	10	312−10	19	3	119	4	1.00	.32	.40L	1.53L	CE	AC	3	9600001000							
14427−7305	43.9	47	311−12	37	14	127	2	.37L	.25L	.46	2.24	EC	GCB		3501000000			1	14	41− G 9 Sc	8	
14428−7334	48.4	36	311−13	74	35	122	2	.25L	.61L	.40L	1.29	E	D		3500000000							
14430−7534	1.6	43	310−15	37	8	129	2	.27	.26L	.40L	1.11L	C	CI		1500010000							
14431−7235	7.0	5	311−12	38	8	127	2	.59	.35L	.40L	1.88L	D	CD M		1500000000			1	1	TX APS	19	3
14433−7105	21.8	4	312−11	25	8	127	3	.60	.25L	.40L	1.26L	C	B		5600000000							
14435−7122	31.7	19	312−11	26	10	130	2	.85	.41	.40L	1.24L	CD	BC	0	3700100000							
14437−7039	42.6	51	312−10	25	6	122	3	3.16	1.44	.45L	1.70L	BC	AADJ	2	5600100000							
14439−7551	56.3	56	310−15	72	9	117	2	.27	.25L	.40L	1.18L	C	C		3500000000			1	40	K2 III 3	26	99
14440−7023	3.3	30	312−10	25	10	127	3	.86	.25L	.40L	1.48L	B	AG		9600010000			2	13	257197 K0	3	75
14441−7121	11.1	4	312−11	27	6	130	2	6.50	3.67	.49L	1.00L	BC	AAGL	0	3700100000							
14441−7312	11.1	32	311−12	15	9	118	4	1.02	.33	.67L	1.40L	BF	ACI L	0	3500110000			1	40	M1/2 (III) 3	26	105
14444−7447	28.0	34	310−14	27	8	127	3	.59	.25L	.40L	1.00L	B	BC J		2520000000							
14444−7306	28.2	39	311−12	20	8	116	4	.55	.44	.40L	1.31L	BD	BF	0	3500120000		1					
14444−7040	28.8	11	312−10	38	31	62	3	.25L	.25L	.40L	2.35	F	L G		5600200010							
14445−7045	32.6	48	312−10	27	8	117	3	.74	.31	.40L	1.41L	BD	BC	1	2600100000			1	1	TZ APS	31	3
14449−7255	56.7	43	311−12	49	19	122	2	.39L	.25L	.50	1.36L	C	D		3500000000							
14450−7847	5.6	29	309−17	27	8	120	3	.30	.25L	.40L	1.29L	E	F D		7600000000			1	40	K3 (III) 3	38	97
14455−7048	32.8	2	312−10	25	9	121	3	1.06	.28:	.40L	1.63L	BD	AC	0	2500000000							
14459−7336	54.5	30	311−13	11	8	22	4	.47	.25L	.40L	1.40L	B	BK		1501010000							
14459−7208	59.5	29	312−12	24	5	118	3	4.66	1.38	.40L	1.20L	BB	AAEE	1	1500000000							
14459−7734	59.7	24	309−16	50	39	42	2	.25L	.25L	.40L	1.74	F	J D		8501000000							
14463−7652	19.5	9	310−16	22	8	112	3	.44	.25L	.40L	1.02L	C	DI J		5501000000							
14464−7838	25.4	32	309−17	23	8	123	5	.46	.25L	.40L	1.44L	B	BEDF		9600000000			1	40	K2 III 1	24	89
14468−7614	52.7	24	310−15	32	8	114	3	.37	.25L	.40L	1.31L	F	EJLL		3500100000			1	40	K1/2 (III) 3	31	96
14471−7112	11.0	55	312−11	64	13	115	2	.38	.25L	.40L	1.47L	C	D		3500110000							
14474−7012	28.1	44	313−10	28	9	124	3	.37	.25L	.40L	1.97L	D	C MG		3500000000							
14474−7619	29.7	55	310−15	60	8	131	3	.25L	.55L	.40L	1.68	C	J D		3500000000							
14476−7005	38.0	6	313−10	100	28	115	2	.25L	.25L	.50L	2.13	E	HC		4500000000							
14476−7118	39.2	33	312−11	30	10	132	2	.48	.25L	.40L	1.22L	B	CH		2600020000							
14479−7326	56.9	40	311−13	22	9	125	3	.79	.32:	.40L	1.03L	ED	BBK	2	2500000000							
14480−7125	1.1	29	312−11	36	9	126	2	.92	.25	.40L	1.43L	CD	AF	4	0500010000							
14481−7935	10.3	30	308−18	23	8	124	5	.34	.25L	.40L	1.49L	B	DK		3600000000							
14481−7259	10.9	10	312−12	19	5	119	4	1.56	.40	.40L	1.20L	BC	ABJ	0	1502000000			3	13	257206 G5	2	55
14488−7343	52.6	59	311−13	27	8	112	3	.43	.25L	.40L	1.13L	C	DK J		1500000000							
14491−7523	7.7	46	310−15	21	3	123	3	1.41	.39	.40L	1.00L	BC	AB E	0	1500001000			2	13	257207 K0	13	80
14494−7453	24.7	31	311−14	18	8	121	4	.53	.24	.40L	1.36L	BE	BCH	3	2600010000							
14495−7008	33.1	14	313−10	69	16	128	2	.38L	.25L	.59	2.02L	C	K BD		2500000100							
14498−7208	48.8	5	312−12	44	9	112	2	.33	.25L	.61L	3.30L	F	B		2400010000							
14499−7019	56.3	10	313−10	69	27	130	2	.25L	.25L	.40L	1.58	F	A		5600000000							
14504−7224	24.7	54	312−12	18	8	117	4	.60	.33	.40L	1.79L	CD	AC H	0	1500000000							
14507−7424	47.8	10	311−14	19	9	122	3	.58	.26L	.40L	1.00L	B	BI		3600000000			1	40	M0/1 4	32	105
14509−7305	55.0	58	312−13	20	8	115	3	.61	.25L	.40L	1.00L	B	AI		1500000000							
14510−7851	1.3	33	309−18	38	25	122	2	.27L	.69L	.45L	1.13	C	EB		7600101320		8					
14511−7326	8.7	54	312−13	25	8	118	3	.72	.25L	.40L	1.00L	E	BC		2600000000							
14516−7055	41.3	39	313−11	20	8	123	3	.64	.25L	.40L	1.30L	D	BE		2600000000							
14518−7852	50.8	29	309−18	30	20	126	3	.25L	.25L	.47L	1.35	E	BJEF		7600101420		8					
14520−7627	5.6	40	310−16	25	3	118	3	7.15	1.73	.36:	1.45L	BBD	AACI	3	3500000000			4	13	257212 K2	2	50
14522−7652	14.8	6	310−16	18	6	116	3	3.63	1.06	.40L	1.07L	BB	AA H	2	6600001000			1	40	M3/4 (III) 3	34	102
14523−7102	23.7	4	313−11	26	8	117	3	.51	.17:	.40L	1.19L	DF	AD F	0	0600100000							
14525−7108	30.7	24	313−11	48	10	112	2	.54	.25L	.40L	1.24L	C	BHK		0501201000			1	40	K2/3 III 2	35	97
14527−7120	43.6	19	313−11	32	8	123	2	.31	.25L	.40L	1.38L	C	C G		0501000000							
14530−7111	0.1	31	313−11	21	8	120	3	1.10	.17	.40L	1.06L	BE	AF	0	0502101000			1	40	K4 III 2	27	92
14530−7448	0.3	20	311−14	22	8	122	4	.44	.25L	.52L	1.10L	B	ALG		4600010000			1	40	K3 III 2	19	96
14530−7251	5.4	9	312−12	18	8	120	3	1.01	.61	.40L	1.00L	BC	AAJ	0	1600000000			3	*40	G8 (III) 4	37	105
14531−7715	6.4	2	310−16	37	8	38	4	.25L	.25L	.40L	1.77	C	I B		7500100000							
14531−7748	9.0	36	310−17	16	8	120	4	.36	.25L	.40L	1.30L	B	BI J		9600020000		1					
14532−7719	15.0	18	310−16	18	8	115	4	.53	.31	.40L	1.33L	BC	BBMF	8	7500100000							
14532−7942	17.7	6	309−18	30	11	125	5	.25L	.25L	.66	2.89	CC	HBB		4600000300		4					
14534−7133	25.1	0	313−11	30	8	114	4	.75	.25L	.40L	1.92L	C	AEK		2400010000			1	40	M1/2 4	33	105
14536−7655	36.1	3	310−16	20	8	111	3	.66	.28:	.40L	1.00L	CD	AA	1	5601102000							
14537−7040	44.7	18	313−11	43	8	123	3	.37	.25L	.40L	1.37L	C	CG		2600010000							
14537−7852	47.3	42	309−18	84	41	114	2	.25L	.25L	.40L	.87	D	F		7600001220		8					
14538−7139	53.9	50	313−11	22	9	122	3	.81	.23:	.40L	1.09L	BC	AC	0	3500000000							
14541−7208	6.9	27	312−12	32	8	125	3	.83	.25L	.40L	1.30L	C	BF		1600000000							
14541−7018	7.4	29	313−10	21	8	112	4	.67	.44L	.40L	1.72L	B	BD		1600000000							
14541−7535	11.1	27	311−15	21	8	113	3	1.12	.35	.40L	1.00L	BD	AC	1	0500001000			1	13	257216	5	88
14542−7657	15.4	42	310−16	19	3	114	4	1.60	.36	.40L	1.26L	BC	AB C	1	5602101000			3	13	257218 K0	3	60
14543−7239	21.7	32	312−12	71	18	125	2	.73L	.25L	.36	1.43L	C	EDD		0500000000			1	*41	14543−7239	15	12
14548−7557	48.8	0	311−15	15	4	117	3	1.30	.36	.44L	1.18L	BC	ABHF	0	2600000000							
14548−7524	53.4	12	311−15	51	14	126	2	.23	.25L	.40L	1.00L	C	F		0500001000							
14552−7223	17.3	22	312−12	32	9	118	3	.36	.25L	.40L	1.16L	C	CCI		0600000000			2	*41	14553−7223	7	7

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty																	
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
14556−7047		39.6	56	313−11	19	9	118	4	1.14	.52	.55L	1.33L	BE	ABH	1	1600100000							
14564−7433		24.3	8	311−14	18	9	125	4	.67	.43	.40L	1.05L	BE	ABH	0	6500131000		1					
14565−7043		34.6	41	313−11	29	8	114	4	.57	.24	.63L	1.26L	CC	BCK	0	1602100000							
14566−7750		36.8	24	310−17	32	27	97	3	.25L	.25L	.40L	1.64	C	MGC		9501000120		8					
14567−7147		43.4	13	313−12	18	8	112	3	.54	.25L	.40L	1.27L	D	CK H		3600010000			1	1	UZ APS	28	3
14568−7431		49.8	41	311−14	18	8	120	4	.64	.25L	.40L	1.18L	B	AG		6500131000		1	1	40	K3 III 1	27	93
14570−7205		3.1	5	313−12	56	10	114	2	.33	.25L	.40L	1.52L	E	B		1500000000			1	*41	14570−7205	21	3
14572−7702		13.0	7	310−16	67	30	117	3	.26L	.29L	.40L	1.07	C	FI D		6600000100							
14573−7928		22.5	50	309−18	65	16	127	2	.26L	.25L	.34	1.71L	D	E		2700000000							
14574−7644		28.0	22	310−16	17	5	125	4	2.46	1.26	.40L	1.18L	CE	AA K	7	8500000000							
14576−7715		40.9	26	310−16	15	8	119	4	.62	.59	.40L	1.48L	BE	BB H	1	6500001000							
14577−7849		45.0	28	309−18	35	9	128	4	.29	.25L	.40L	1.38L	C	B		6600000000							
14578−7136		52.9	27	313−12	37	8	113	3	.36	.25L	.40L	1.25L	C	CF		2601000000			1	1	VV APS	19	3
14579−7827		54.7	46	309−17	19	8	125	5	.50	.20	.40L	1.14L	BE	BD	2	9600002000							
14580−7056		4.0	15	313−11	29	9	121	3	.54	.21:	.40L	1.15L	BC	BFEM	2	1600000000			1	39	PKS 1457−709	49	2700
14581−7547		6.8	37	311−15	53	8	124	3	.25L	.25L	.40L	1.88	D	GNLC		3580000000							
14586−7509		36.3	17	311−15	28	8	25	3	.70	.15:	.40L	1.00L	CE	BD	0	1600000000			1	40	K3/4 III 2	27	96
14589−7010		58.3	49	314−10	23	8	121	3	.57	.19:	.40L	2.60L	DF	BB D	0	8500000000							
14591−7808		6.8	47	310−17	116	8	52	5	.25L	.42L	.40L	1.82	C	H C		9500000210							
14598−7124		50.4	39	313−11	18	5	118	3	40.96	23.75	4.06	1.78	BECC	AAAB	3	3500000000	22		2	1	V APS	1	3
15001−7159		10.1	45	313−12	30	8	117	3	.46	.25L	.40L	1.00L	C	D		5600101000			5	*13	257234 G5	6	73
15005−7213		31.1	52	313−12	81	24	132	2	.62L	.62L	.43L	1.30	D	KA		6500000100			4	*14	67− G 6 SO	26	
15006−7705		41.6	38	310−16	15	3	120	5	1.58	.41	.40L	1.00L	BE	AAM	1	7600000000			1	40	F5 V 3	42	97
15010−7157		0.4	8	313−12	21	3	117	3	1.89	.64	.44L	1.00L	BC	AAG	0	7600111010			3	*41	15010−7157	2	7
15010−7014		3.2	37	314−10	16	5	123	3	1.85	.90	.40L	1.13L	BD	ABI	3	7600000000							
15014−7144		29.0	15	313−12	55	28	128	2	.25L	.35L	.48L	1.99	E	CDD		5500100000			2	*41	15015−7144	21	8
15016−7119		36.3	10	313−11	16	5	117	3	3.06	.83	.40L	1.00L	BC	AA E	0	2600101000			2	16	06915	73	145
15017−7202		43.0	42	313−12	21	10	116	2	.64	.30L	1.21L	1.03L	B	ABI		6600111000			4	* 1	FG APS	58	3
15017−7621		45.5	4	311−16	16	8	115	4	.55	.25L	.40L	1.31L	D	A		5600010000			1	40	K3/4 III 3	37	97
15017−7209		47.4	41	313−12	20	3	121	3	1.35	.58	.40L	1.00L	BC	AA	3	6602100010			3	*41	15018−7209	25	3
15018−7429		52.4	25	312−14	20	9	119	3	.72	.44	.40L	1.14L	CC	BB F	2	5601011000							
15021−7142		7.9	43	313−12	15	4	115	3	3.71	.93	.40L	2.06L	BC	AALG	0	4500100000			5	*13	257238 K5	2	65
15021−7114		10.2	5	313−11	27	8	119	3	.52	.43L	.40L	1.00L	B	BC D		2600101000							
15022−7819		16.4	60	310−17	68	14	129	2	.23	.28L	.40L	1.47L	C	I I		7601020000							
15024−7158		24.3	4	313−12	34	27	131	2	.27L	.25L	.40L	1.58	C	C		6600100010			3	*41	15024−7157	21	12
15026−7358		38.9	32	312−14	13	4	122	4	9.23	3.70	.69	1.27L	BEC	AAAH	9	1600000000	14						
15026−7826		40.7	56	310−18	15	3	126	5	1.55	.40	.40L	1.00L	BE	ABML	6	5601001000							
15026−7812		41.8	53	310−17	50	8	124	3	.25L	.25L	.40L	1.79	E	M F		9501000240		C					
15030−7033		2.1	0	314−11	18	5	114	3	2.58	1.24	.40L	1.00L	BE	AAJ	1	4600000000							
15035−7605		32.8	21	311−16	15	3	114	4	2.80	1.11	.40L	.77:	BE	D AACF	1	4601001000			1	16	06928	57	125
15038−7352		52.5	21	312−14	13	4	124	4	4.91	1.94	.30:	1.06L	ABC	AAE	0	1600001000							
15038−7621		53.4	36	311−16	58	8	35	2	.26	.25L	.40L	2.01L	E	E E		1500010000			1	16	06935	86	135
15042−7450		12.1	35	312−15	43	25	113	3	.25L	.25L	.40L	1.64	C	GD		4500000100							
15042−7808		16.1	20	310−17	19	8	125	4	.75	.18:	.40L	1.13L	BD	AG	0	7600000000							
15043−7213		19.0	13	313−12	20	5	119	3	14.43	6.47	1.09	.88:	BBCF	AABC	1	6600000000	16						
15043−7152		21.1	18	313−12	16	4	118	3	3.26	1.27	.40L	1.00L	BE	AACJ	1	5700000000			6	* 1	S APS	17	4
15043−7919		21.8	43	309−18	28	8	117	4	.29	.25L	.40L	1.32L	C	B H		4701010000							
15044−7516		27.4	12	311−15	22	8	111	3	.55	.25L	.40L	1.54L	B	ABLG		6500001000			2	13	257243 K0	7	68
15050−7104		1.3	57	314−11	33	13	123	2	.39	.29L	.46L	1.61L	C	BE		0600130000		1					
15052−7237		16.0	15	313−13	21	4	114	3	1.29	.40	.40L	1.19L	DF	AB	9	4600011000							
15055−7128		32.4	30	313−12	31	8	117	3	.60	.26L	.40L	1.07L	B	AG		1600000000			3	*13	257244 K0	5	71
15055−7103		34.7	43	314−11	24	9	118	3	1.04	.43	.40L	1.00L	CC	ABI	6	0600230000		1					
15056−7540		41.0	13	311−15	17	4	118	4	.41L	.26	2.06	6.92	DCC	CCAA		5400000000			1	14	42− G 2 Sa	4	
15056−7433		41.9	47	312−14	25	10	118	3	.41	.25L	.40L	1.25L	B	CG L		4500000000			1	40	K3 III 2	12	96
15058−7931		50.0	34	309−19	11	8	93	4	.39	.25L	.40L	1.16L	B	BK		4700100000			1	40	K2 III 1	30	91
15063−7048		20.1	37	314−11	32	8	113	3	.52	.25L	.40L	1.14L	B	CE K		2600000000							
15065−7900		31.0	50	310−18	49	25	112	2	.25L	.25L	.59L	1.20	F	HH		5500200310		4					
15066−7101		38.0	57	314−11	18	9	120	3	.53	.25L	.40L	1.00L	B	BD		0600100000							
15066−7240		41.1	12	313−13	17	3	115	3	.61	.80	7.19	20.79	CECC	BAAA	9	2200121000		1	1	14	42− G 3 Sc	4	
15069−7503		56.8	50	312−15	63	30	124	2	.25L	.25L	.40L	1.25	F	KD		5600000000							
15069−7902		58.4	30	310−18	82	26	136	2	.25L	.55L	.48L	1.55	C	I D		6501100310		4					
15071−7638		11.2	4	311−16	36	14	124	3	.26L	.25L	.40L	1.24	F	E		6601010210							
15072−7334		17.2	51	312−14	35	14	123	2	.25	.25L	.40L	1.28L	D	F		1500000000							
15073−7235		18.2	4	313−13	28	10	113	3	.41L	.25L	1.36	2.52L	B	DGAB		2500100000			1	40	B8/9 III 1	19	61
15074−7932		26.8	26	309−19	11	3	119	5	3.10	1.04	.37:	1.15L	BE	AAFK	3	4700100000			1	14	22− G 9 Dw	81	
15077−7551		45.1	44	311−16	33	23	111	2	.25L	.25L	.40L	2.07	C	C		4600202020							
15078−7541		48.8	21	311−15	16	3	114	4	1.91	.85	.40L	1.16L	BE	AA I	5	5600000000			1	16	06970	36	153
15078−7554		52.4	10	311−16	18	5	110	3	2.21	.55	.40L	1.84:	BC	D AB C	4	4500202020							
15082−7443		16.0	29	312−15	24	3	113	3	1.47	.36	.40L	1.00L	BC	ABFJ	0	4600001000			2	13	257250 F0	3	77
15084−7551		25.6	24	311−16	39	3	38	3	8.55	4.14	.55	1.30L	BED	AADH	1	4610202020	14						
15084−7357		25.8	2	312−14	78	37	116	2	.59L	.25L	.40L	1.90	C	I H		6500000120		8					
15085−7029		30.6	8	314−11	25	9	119	3	.53	.25L	.40L	1.12L	B	BHJ		2500000000			1	40	K3 III 3	40	97
15086−7857		37.6	0	310−18	15	8	114	5	.64	.25L	.40L	1.38L	B	AM		7601100010			2	13	257252 K0	2	65
15090−7521		0.5	52	312−15	17	8	113	4	.92	.18:	.40L	1.43L	BE	AF	7	8600000000			2	13	257253 G5	8	76
15091−7422		9.5	56	312−14	29	8	117	3	.45	.25L	.40L	1.20L	B	BF		1400000000							
15093−7150		22.7	23	314−12	22	10	116	3	.41	.25L	.40L	1.00L	B	BI K		2700021000							
15100−7049		1.8	3	314−11	36	8	35	3	.83	.16:	.40L	1.00L	BE	AC	0	1600000000							
15101−7710		9.0	9	311−17	32	8	121	5	.48	.25L	.40L	1.22L	B	BC J		9400000000			2	13	257255 K0	3	72
15103−7655		21.6	31	311−17	14	3	121	5	1.50	.57	.40L	1.00L	CE	AB	6	4500001000							
15104−7020		24.3	8	314−11	42	8	116	3	.39	.25L	.40L	1.13L	B	CJ E		2500000000			2	13	257257 K0	14	70
15104−7212		28.6	47	313−13	21	4	114	3	3.70	.92	.40L	1.08L	BE	AAFG	3	1701002000			1	40	M3/4 III 1	55	95
15109−7810		59.8	33	310−18	98	29	134	2	.25L	.57L	.40L	1.01	D	B		8601000000							
15110−7915		1.3	37	310−19	30	25	128	3	.25L	.27L	.40L	1.62	C	I D		4680010000							
15116−7931		37.6	45	309−19	19	8	114	5	.66	.35	.40L	1.02L	BE	ACE	7	5600010000							
15118−7333		53.9	18	313−14	15	5	118	3	5.64	2.88	.56	1.13L	BEC	AABJ	D	4500000000							
15120−7354		3.9	35	313−14	33	26	116	2	.32L	.25L	.40L	1.52	C	L C		6501000000							
15123−7423		18.2	34	312−14	35	12	119	2	.32	.25L	.40L	1.31L	D	EE K		0400000000							
15125−7547		30.0	46	312−16	27	8	119	4	.45	.25L	.40L	1.15L	B	BH M		9600010000							
15126−7713		42.0	40	311−17	91	37	118	2	.43L	.57L	.40L	1.01	C	G		9400000000							
15128−7908		52.3	9	310−18	13	4	118	5	2.34	1.21	.40L	1.14L	BE	AA H	1	6600001000							
15129−7919		54.3	29	310−19	31	8	120	3	.26	.25L	.40L	1.15L	C	D I		4600010000							
15129−7047		58.5	47	314−11	22	8	114	3	.85	.40	.40L	1.03L	BE	AC K	0	2500000000							
15131−7229		9.2	48	313−13	36	8	112	3	.32	.25L	.40L	1.44L	C	B		1500000000			1	13	257262 G5	10	88
15132−7504		16.1	57	312−15	62	23	116	2	.29L	.44L	.40L	1.22	F	C		9501000000							
15134−7456		25.4	59	312−15	61	37	106	2	.25L	.28L	.40L	1.33	C	L E		9501000020		8					
15134−7359		29.8	38	313−14	29	19	114	3	.25L	.25L	.40L	1.62	C	H EB		6600000050		8					
15139−7927		56.5	0	310−19	77	13	119	2	.26	.25L	.40L	1.47L	E	F		4600000000							
15143−7136		22.0	35	314−12	19	4	114	3	9.87	2.51	.42:	2.06L	BEC	AABJ	1	6500000010	01		2	13	257264 M0	3	65
15145−7522		32.8	59	312−15	24	9	122	4	.55	.25L	.40L	1.43L	B	BK		7500010000			1	40	K1 III 2	38	84
15146−7258		36.2	17	313−13	14	3	116	4	4.82	2.80	.53	1.14L	ABC	AAC	3	2600000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 15h14m37s–15h37m24s

Name	Position (1950) α (h m.)	Position (1950) δ (° ′)	α (s)	δ (″)	Galactic Coords l	Galactic Coords b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15146−7102	37.9	6	314	−12	20	3	114	3	2.26	.86	.40L	1.00L	BB	AA	1	1620001000										
15147−7507	44.2	57	312	−15	96	30	130	2	.25L	.27L	.49L	1.08		F HE		9500000000										
15152−7720	15.7	45	311	−17	96	15	127	2	.31L	.56L	.40L	1.14		E C		9601000000										
15152−7940	17.4	22	309	−19	18	5	125	5	.25L	.27	1.98	3.81	CBB	CAA		3500000010										
15153−7611	18.3	57	312	−16	25	18	103	2	.25L	.25L	.40L	1.52		D B		6500000100										
15153−7432	19.5	28	312	−15	34	8	106	3	.33	.25L	.40L	1.78L	C	BGG		9601000000										
15156−7625	36.9	29	311	−16	37	11	125	3	.25	.25L	.40L	1.16L	C	C		3500000000					1	40	M0/1 4		13	103
15159−7229	57.3	13	314	−13	24	8	108	4	.58	.27L	.40L	1.79L	B	BF E		4501010000										
15162−7423	13.3	2	313	−15	15	5	118	4	30.23	16.33	1.82	1.00L	BBD	AAAN	9	5600000000	28									
15163−7727	22.3	23	311	−17	39	33	82	4	.70L	.25L	.40L	1.42		C F HD		9600000000										
15167−7347	43.4	51	313	−14	76	10	104	2	.34	.25L	.40L	1.39L	F	BJ		4600020000										
15168−7010	49.9	28	315	−11	55	10	108	2	.36	.25L	.40L	1.82L	C	C DM		2500010000										
15170−7314	1.0	41	313	−14	23	8	117	3	.51	.25L	.40L	1.37L	C	B		1500010000										
15170−7458	6.0	42	312	−15	39	18	122	3	.25L	.25L	.40L	1.89		D C		9500001000										
15176−7418	37.8	3	313	−15	38	11	126	2	.37	.25L	.40L	1.48L	C	CF		4600000000										
15176−7646	38.4	0	311	−17	19	8	113	4	.84	.26	.40L	1.22L	BD	AC	0	2601000000										
15177−7148	45.9	45	314	−13	68	28	109	2	.25L	.25L	.40L	2.27		F D		6401100130	C									
15183−7148	21.0	38	314	−13	36	29	116	2	.25L	.25L	.40L	2.32		D C		6400200230	C									
15185−7204	32.7	33	314	−13	25	13	114	4	.25L	.25L	.40	2.30		CB JLDC		6400000340	C									
15187−7816	45.5	20	310	−18	11	3	116	5	5.26	2.50	.39:	1.06L	ABE	AABM	0	5500000000					1	16	07039		8	1200
15188−7148	53.9	44	314	−13	30	24	107	2	.82L	.54L	.43L	2.82		C ED		6480100230	C									
15189−7035	54.9	24	315	−12	18	9	114	3	1.09	.63	.40L	1.00L	BC	AA	0	2600000000										
15189−7129	59.8	51	314	−12	17	5	111	3	2.13	.89	.32:	1.09L	BCD	AAFJ	7	9600000000										
15193−7511	18.0	28	312	−15	66	25	120	2	.32L	.25L	.40L	.92		C N D		7500000000										
15195−7706	31.6	49	311	−17	24	21	141	3	.25L	.25L	.40L	1.36		C KJD		9501000050					8					
15197−7108	42.6	44	315	−12	17	4	111	3	1.64	.42	.40L	3.99L	BB	AA G	0	6600001008					2	13	257272 K0		4	70
15204−7956	25.7	38	310	−19	21	9	123	4	.38	.25L	.40L	4.54L	B	CE G		9500000008					1	16	07048		70	140
15205−7207	30.0	59	314	−13	54	27	112	2	.46L	.25L	.49L	1.87		D L JD		9480100420	C									
15205−7630	34.3	52	312	−17	16	8	115	5	.62	.17:	.40L	1.22L	BF	BFN	0	4500000000					1	40	K4 (III) 3		19	97
15207−7907	43.0	57	310	−19	28	8	109	4	.37	.25L	.40L	1.68L	C	D K		2500010000					2	13	257274 K2		9	76
15210−7210	2.1	14	314	−13	44	17	125	3	.25L	.25L	.32:	1.76		DC M GB		9500100410										
15212−7337	14.6	12	313	−14	24	8	121	4	.85	.47	.40L	1.17L	BC	BAM	1	2500000000										
15219−7606	56.4	21	312	−16	15	3	115	5	1.07	.31	.40L	1.03L	BC	ABEI	1	5500000000										
15219−7139	58.7	38	315	−13	45	27	129	3	.25L	.63L	.40L	2.12		C B		9400000010										
15219−7545	59.6	18	312	−16	13	3	118	5	28.35	7.44	2.04	1.16:	ABBC	AAAC	3	6500000000	44				3	1	U APS		6	3
15228−7259	51.0	40	314	−14	52	8	120	2	.37L	.70L	.38	1.38L		C FBD		2500000000										
15229−7358	57.4	20	313	−15	23	9	119	4	.48	.16:	.40L	1.17L	BE	BC	0	1501102000										
15239−7357	56.4	49	313	−15	20	4	117	4	1.81	.44	.40L	1.01L	BC	AB	0	1601102000					1	40	M1 III 2		20	94
15241−7029	7.1	30	315	−12	21	8	113	3	.68	.33	.40L	5.27L	BE	BA	6	4401101008										
15242−7049	13.7	56	315	−12	76	11	107	2	.36	.25L	.43L	7.12L	C	C J		9400000008										
15246−7425	39.1	7	313	−15	83	12	128	2	.24	.48L	.76L	1.49L	F	FHK		3501010000					1	40	K1 IIICNII 2		24	93
15249−7025	55.3	7	315	−12	29	11	20	3	.25L	.25L	.51	3.06		CD CA		5501001000					1	14	68− G 6 Sb		26	
15250−7350	1.1	8	313	−14	24	8	116	4	.39	.25L	.40L	1.24L	B	B L		1500010000					1	40	K2/3 III 2		21	94
15251−7013	7.3	3	316	−12	34	10	116	3	.30	.25L	.40L	2.28L	C	C E		2500000000					2	13	257283 B9		27	85
15254−7049	27.2	24	315	−12	28	8	114	3	.85	.29L	.40L	6.91L	B	ACKJ		9400010008										
15254−7718	29.9	1	311	−17	15	4	122	5	33.73	31.55	6.86	2.35	CBBC	AAAB	9	5520001100	27									
15260−7313	1.1	11	314	−14	30	8	116	4	.71	.28	.40L	1.01L	BD	BCJG	7	2500000000					4	13	257289 B5P		4	55
15260−7911	4.6	49	310	−19	27	10	125	4	.36	.25L	.40L	1.03:	B	C DI F		5600010000										
15268−7757	49.5	14	311	−18	17	4	116	5	.25:	.66	4.16	6.02	BCBB	HAAA	5	2400000000					1	14	22− G 10 SO		9	
15268−7600	50.9	9	312	−16	15	8	110	5	.69	.25L	.40L	1.28L	B	BFKJ		3500000000										
15272−7544	16.4	28	312	−16	38	11	125	2	.26	.56L	.40L	1.35L	C	DE		5500000000										
15273−7531	19.9	56	313	−16	71	31	115	2	.38L	.25L	.40L	1.17		D F H		3500000000					1	1	FI APS		25	3
15274−7303	28.5	34	314	−14	23	6	120	4	1.54	.58	.40L	1.04L	CC	AB	7	2500000000										
15276−7038	38.9	22	315	−12	38	17	108	3	.25L	.45L	.40L	2.24		C MJC		6500000218					4	1	K3 III 1		15	90
15276−7322	41.5	31	314	−14	29	8	22	4	.95	.21:	.40L	1.24L	CC	BD	0	2500000000										
15280−7158	3.4	54	315	−13	95	29	107	2	.27L	.25L	.49L	1.44		D JC		8500000110										
15281−7242	11.8	16	314	−14	31	11	119	4	.25L	.25L	1.29	2.43		CC IAA		3400010000					2	1	K2/3 IIICN 2		14	94
15283−7356	19.0	58	314	−15	31	9	114	2	.24	.62L	.40L	1.33L	C	DJ G		3500012000					1					
15285−7005	30.9	40	316	−12	40	12	114	3	.47	.33L	.40L	1.39L	C	CCI		3600020000										
15288−7222	53.9	1	315	−13	26	11	115	3	.46	.26	.40L	1.33L	BF	CF H	0	7500000000										
15289−7955	58.9	23	310	−20	65	25	130	2	.25L	.25L	.88L	2.00		D KKC		9600000208					4					
15290−7159	2.5	41	315	−13	24	10	121	3	.85	.25:	.40L	1.54L	BF	AE H	0	9600100110										
15292−7359	17.7	4	314	−15	14	3	112	5	1.86	.73	.40L	1.00L	BB	AAJ	2	3510012000					2	1	B9 V 1		48	96
15294−7150	26.4	13	315	−13	76	27	113	2	.35L	.34L	.56L	1.26		F FKHC		7600000000										
15298−7047	52.0	51	316	−12	34	16	20	4	.25L	.28L	.40L	3.17		C J C		6581200018										
15304−7137	24.6	19	315	−13	31	12	117	3	.27L	.28L	1.11	1.83		CC EBB		7500000000										
15304−7045	26.6	22	316	−12	31	3	116	4	1.26	.40	.40L	5.68L	BC	AD C	1	6401100018										
15307−7401	44.7	32	314	−15	17	8	109	5	.88	.21:	.40L	1.13L	CD	AC	0	3500000000										
15308−7146	51.8	53	315	−13	42	11	122	2	.29	.25L	.40L	1.54L	C	D H		5601110000					2	13	257299 K0		9	78
15309−7103	56.2	5	315	−12	23	9	115	4	.86	.29	.40L	4.86L	BC	BD E	1	8401000008										
15312−7127	14.3	11	315	−13	19	5	122	4	2.70	.79	.43L	1.12L	BB	AAGI	0	4500001000										
15318−7846	48.6	49	311	−19	22	13	27	4	.54L	.25L	.58	1.47		CC HLCB		5601000100										
15318−7144	53.1	60	315	−13	16	4	15	4	6.48	104.95	62.70	21.12	BACE	AAAA	3	53A1111000	91		6	13	257300 F8		6	91
15319−7036	56.4	12	316	−12	60	8	118	2	.25L	.72L	.40L	1.77		E GC		8700000008										
15319−7656	58.9	29	312	−17	37	8	121	4	.25L	.25L	.44	1.48		CC KCB		0500000120		8								
15320−7219	0.4	57	315	−14	15	8	20	4	.48	.25L	.40L	1.51L	B	CG		3501010000										
15321−7724	11.8	44	312	−18	25	8	114	5	.35L	.32	.40L	1.00L	BC	ACF	1	2600001000					2	13	257302 K0		10	78
15322−7415	15.8	27	314	−15	35	9	112	4	.82	.26L	.40L	1.24L	D	CC		2600020000					2	13	257303 K2		1	60
15325−7745	35.1	14	311	−18	15	4	111	5	.31	.38	.40L	1.00L	BC	AB	8	1600100000										
15327−7738	46.1	3	311	−18	24	13	126	3	1.80	.25L	.40L	1.33L	E	A II		2600110100										
15329−7203	59.1	17	315	−13	40	8	20	3	.29	.25L	.40L	1.37L	D	BM D		4500000000										
15330−7741	5.7	35	311	−18	63	8	30	4	.56	.25L	.45L	1.62		C EDBB		1500210100										
15333−7230	20.8	28	315	−14	13	3	107	4	.30L	.25L	1.44	1.07L	DCB	AAA	9	1600000000	14		1	16	07151		33	146
15335−7526	33.0	17	313	−16	29	8	117	4	20.86	9.61	.40L	1.42L	CE	BD	0	7600003000										
15337−7300	45.5	40	314	−14	18	8	110	4	.36	.22:	.40L	1.16L	BF	BDKL	6	2500121000										
15338−7242	49.5	17	315	−14	10	8	12	4	.62	.17:	.40L	1.16L	C	CE E		2500010000										
15339−7624	54.2	44	312	−17	33	8	33	5	.50	.25L	.40L	1.38L	BE	AH	0	0500010000					1	40	K4 III 3		9	97
15339−7110	58.4	37	316	−13	18	8	110	3	.42	.11:	.40L	1.12L	BC	AAK	3	4700000000										
15345−7301	31.5	52	314	−14	33	17	124	2	.98	.57	.40L	1.29L		D CKE		2501121000										
15351−7003	10.5	54	316	−12	54	17	104	2	.41L	.25L	.36	4.66L		D E		8500000008					3	13	257308 A2		15	65
15356−7630	38.3	8	312	−17	26	8	119	5	.26L	.25L	.48															
15358−7450	49.0	16	313	−16	30	13	116	5	.36	.25L	.40L	1.18L	C	BF		0500010000										
15360−7246	0.2	29	315	−14	15	5	113	4	.25L	.25L	.40L	2.90		C KDC		9500000038					8	1	32	X1535−748	96	8
15361−7008	8.5	16	316	−12	27	8	116	4	1.81	.47	.45L	1.34L	CC	ABKF	9	1501010000					1	1	40	M2 III 1	14	97
15365−7025	30.8	5	316	−12	19	8	116	4	.71	.22	.40L	8.36L	BD	BE E	1	6400000008										
15367−7028	44.3	16	316	−12	39	18	104	2	.67	.47	.40L	3.06L	EE	ABCF	9	8582312238		E								
15369−7146	57.6	49	315	−13	32	8	114	2	.27	.25L	.40L	6.43L	C	D		7501312028		A	1	40	K2 III 3		33	97
15370−7910	5.6	21	311	−19	27	22	105	2	.32	.25L	.40L	1.70L	C	E		3600000000			1	7	WRA1338		64	
15371−7541	11.3	50	313	−16	28	24	115	3	.95L	.77L	.26:	1.71		CD DMBB		4602000010										
15374−7120	24.1	12	316	−13	55	11	125	2	.25L	.25L	.40L	1.77		C M DD		5680100210		4								
									.27	.25L	.40L	2.09L	C	DG		5600010000										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (h m.)	δ (° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15375−7400			30.2	32	314−15		23	8	108	4	.36	.25L	.40L	1.13L	C	BK		0600000000								
15376−7542			40.3	35	313−16		80	30	126	2	.50L	.28L	.40L	2.36		I DDE		5500100210		4						
15380−7520			3.9	26	313−16		48	28	29	3	.25L	.25L	.40L	1.12	C	KJB		6601000000								
15385−7144			34.5	45	316−13		20	8	111	4	.95	.39	.40L	1.73L	BC	AC E	2	3600000000								
15396−7441			38.1	35	314−16		84	18	123	2	.25	.25L	.40L	2.02L	F	C D		9500130218								
15402−7208			17.3	59	315−14		23	8	106	5	.38	.25L	.40L	1.48L	B	CNG		0600000100			1	40	K0 IV 1		33	87
15403−7756			23.7	34	312−18		35	8	120	3	.25L	.25L	1.11	3.23	CC	BA		1500301120			2	13	257317 K2		3	75
15409−7756			55.1	28	312−18		13	9	116	4	.85	.42	.40L	2.78	BC C	ABBB	7	1500301120								
15409−7047			57.2	9	316−13		22	8	112	4	1.12	.20	.54L	1.80L	BD	ABEH	0	9600100220		4	1	40	M0/1 (II) 4		52	99
15410−7544			2.9	20	313−17		55	8	111	3	.25L	.25L	.40L	.96		D		7600000020		8						
15411−7801			8.5	8	312−18		20	8	27	4	.25L	.25L	1.28	3.28		DC J CAA		0500301120								
15414−7049			27.6	6	316−13		49	20	121	3	.25L	.25L	.40L	2.71		D C		8600100220		4	1	14	22− G 12 Sb		37	
15416−7923			37.9	14	311−19		29	27	150	2	.25L	.25L	.40L	2.24		F E		5600000000								
15421−7531			6.3	6	313−16		14	4	113	5	.28:	.39	3.00	9.17	FCBB	CBAA	7	9400013000		2	2	14	42− G 10 Sc		1	127
15422−7052			17.6	57	316−13		21	8	117	3	.36	.25L	.40L	2.39L	B	BI LG		8601010210		4						
15424−7417			29.9	4	314−16		43	20	126	2	.47L	.52L	.29	3.80L		D D		4400000008								
15426−7702			38.7	24	312−18		26	8	106	4	.83	.39L	.40L	1.06L	E	AI H		0500100000			1	40	K2/3 IIICN 1		40	87
15428−7319			50.8	0	315−15		16	8	109	5	.73	.29	.40L	1.00L	EC	AC H	6	1600000000			1	1	AW APS		7	3
15430−7544			5.1	15	313−17		58	28	106	2	.33L	.25L	1.04L	1.32		D E GE		6600000000								
15437−7007			42.1	24	317−12		52	9	114	2	.33	.25L	.40L	1.61L	C	CH		3600000000								
15438−7734			49.2	33	312−18		28	8	114	4	.50	.25L	.40L	1.54L	D	B KL		1600000000								
15440−7131			4.2	35	316−13		24	8	105	5	.52	.25L	.40L	1.09L	B	BE		4601020000								
15441−7109			6.4	59	316−13		15	5	112	4	5.40	2.35	.47L	1.78L	BC	AAGI	9	3600001200		1	1	40	K3 III 1		15	94
15441−7225			11.6	7	315−14		18	8	112	5	.79	.35	.40L	1.13L	BC	ABI F	4	0600000000			1	1	FU APS		18	3
15442−7332			12.2	53	315−15		42	8	106	4	.27	.25L	.40L	1.08L	B	CK		0600000000								
15446−7626			36.6	44	313−17		31	10	118	4	.25L	.25L	.99	2.10	BC	DAA		3600000000								
15453−7146			20.2	29	316−14		20	3	112	5	1.08	.31	.40L	4.99L	BC	AB L	2	8400000008								
15465−7600			33.6	1	313−17		28	8	118	4	.54	.25L	.40L	1.12L	B	BH		5600001000		1	1	40	M3 III 2		19	104
15465−7619			34.7	14	313−17		23	8	107	4	.46	.25L	.40L	1.16L	C	BF		5510010000		1	1	40	K3 III 1		45	95
15468−7008			53.2	4	317−13		28	16	116	2	.25L	.41L	.54	1.46:		CF EDF		2600000100								
15471−7440			7.3	28	314−16		28	13	115	4	.25L	.28L	.65	2.31		CB I BA		6600000018								
15474−7955			29.3	24	311−20		27	23	101	4	.27L	.25L	.40L	2.15		C GJ B		9680000008		1	1	14	42− G 13 Sa		17	
15477−7841			42.0	7	311−19		53	8	111	2	.27	.25L	.40L	1.89L	D	C		1600000000								
15477−7130			44.8	45	316−14		25	8	106	4	.25L	.25L	.92	1.53	BC	AB		8600000208								
15478−7505			53.1	23	314−16		24	8	111	5	.84	.33:	.40L	5.31L	BF	ABL	7	3500000008								
15482−7435			16.4	36	314−16		63	21	124	2	.83L	.29L	.34	4.41L	C	I G		7400000008								
15483−7531			18.3	27	314−17		59	9	120	3	.33	.25L	.40L	1.56L	C	E		6700000000		1	1	14	42− G 14 ..		36	155
15483−7419			18.7	43	314−16		59	18	120	2	.40L	.25L	.32	1.49L	D	KD		2500020000								
15485−7735			35.1	2	312−18		25	8	113	4	.44	.25L	.40L	1.36L	C	C J		0600000000								
15487−7105			42.3	15	317−13		35	12	109	3	.25L	.25L	.40L	1.71		C H E		3601010000		2	1	13	257331 K0		3	73
15491−7353			10.0	38	315−16		18	3	111	5	.94	.55	.40L	1.00L	CB	AA	3	3600001000								
15494−7905			26.0	16	311−19		25	9	115	4	.25L	.50	1.12	1.61L	BC	BA		9700001000								
15494−7012			26.1	34	317−13		23	8	104	4	.83	.23:	.40L	1.93L	BD	BD F	0	4600010000		4	2	28	1549−79		9	
15499−7943			55.7	18	311−20		32	8	112	4	.25L	.25L	.48L	2.67	B	FHJ F		6600000300								
15504−7021			27.6	31	317−13		21	8	108	5	.50	.22	.40L	1.24L	BD	ACE	1	5700000000		4						
15505−7709			32.3	28	313−18		52	8	26	2	.29	.25L	.40L	1.20L	F	G F		1600000000								
15509−7015			54.3	55	317−13		79	8	17	3	.25L	.25L	.34	1.27:	FC	CC		4600000000								
15509−7211			55.2	21	316−14		51	8	103	4	.35L	.25L	.60	1.98:	CD	LBC		8500000008								
15510−7148			3.0	43	316−14		67	14	120	2	.28	.25L	.40L	6.30L	C	D H		9301000008								
15513−7514			20.2	50	314−17		44	8	112	3	.33	.25L	.40L	1.41L	C	EF		2600000000		1	1	40	K2/3 III 2		41	94
15517−7854			42.6	17	311−19		62	39	107	2	.25L	.28L	1.26L	4.01		G		7503000350	C	1	5	DC311.4−19.4		23	
15518−7257			51.9	15	316−15		20	5	112	5	2.27	1.31	.54L	1.01L	BB	AAEM	1	3600001000								
15522−7453			13.6	50	314−16		29	8	115	4	.38	.25L	.40L	1.54L	B	CELM		4600001000								
15526−7215			38.4	28	316−14		27	8	112	5	.63	.37	.40L	4.89L	CC	BCM	4	8400100008								
15528−7752			51.4	58	312−19		44	8	27	3	.26	.25L	.40L	1.71L	C	B K		3600000000								
15538−7730			50.3	33	312−18		50	13	121	2	.26L	.25L	.43	.94:	CC	CB		1600000100		2	2	13	257341 F5		3	65
15539−7427			55.9	51	315−16		10	8	16	4	.83	.17:	.40L	1.22L	CD	BDH	0	3600001000								
15540−7808			2.8	25	312−19		29	8	110	4	.37	.25L	1.59L	1.86L	B	BECK		3601110000		2	2	*40	K3 III 1		26	96
15541−7058			10.1	10	317−14		34	8	113	3	.33	.25L	.40L	1.06L	C	B F		8700010000								
15544−7244			28.5	60	316−15		26	8	113	5	.47	.25L	.40L	1.28L	B	CI FJ		2600010000		2	2	13	257343 G5		5	77
15544−7327			28.6	48	315−15		19	8	108	5	.66	.18	.40L	1.26L	CE	BF N	0	3511020000		1	1	40	K5/M0 4		22	102
15545−7339			33.4	2	315−16		39	9	104	3	.33	.25L	.40L	1.22L	B	E		2501001000								
15548−7420			53.3	23	315−16		18	5	114	4	6.31	1.93	.60	1.78L	BBC	AABE	4	3501000000								
15551−7601			7.7	53	314−17		52	8	18	3	.37	.25L	.40L	1.22L	B	D		3500010000		3	*	1	VY APS		27	3
15551−7804			9.2	30	312−19		59	20	124	2	.97L	.55L	.47L	1.98	C	KGBB		3500100130								
15551−7219			9.9	15	316−15		22	3	109	5	2.38	.57	.40L	1.00L	BB	ABH	0	7600000000								
15558−7849			53.1	27	312−19		43	22	119	4	.25L	.25L	.40L	2.05	F	JJC		6500000220		4	1	13	257347 K2		10	65
15559−7814			57.5	40	312−19		43	18	115	2	.28L	.25L	.40L	1.39:	DF	DD		3600000010								
15559−7041			60.0	55	317−13		52	8	104	5	.25L	.25L	.40L	2.13	F	GFD		7600000060								
15560−7115			3.5	46	317−14		20	3	110	5	2.04	.55	.40L	1.07L	BB	AB	3	3600001000		8	1	32	X1555−707		81	8
15561−7310			9.6	9	316−15		96	34	120	2	.25L	.29L	.40L	1.75	D	J E		3500101000		1	1	40	M3 IB 3		49	102
15563−7222			23.5	44	316−15		29	8	110	5	.41	.25L	.40L	1.15L	B	B		6601010000								
15564−7058			29.3	14	317−14		29	29	93	4	.25L	.25L	.40L	1.39	C	FD		6601000010								
15566−7913			37.8	15	311−20		16	8	115	4	.89	.36	.53L	1.44L	BC	ABEE	0	9700000000								
15567−7610			44.2	47	314−18		28	8	114	4	.60	.25L	.40L	1.22L	B	BFKL		3510020000								
15567−7741			45.8	27	312−19		20	9	113	4	.83	.21:	.40L	1.68L	BD	BD	1	5600001000								
15570−7718			0.8	37	313−18		19	4	113	4	4.37	2.58	.44	1.26L	ABF	AAE	0	2620000000								
15574−7238			28.1	4	316−15		34	12	111	4	.35	.28L	.40L	1.78L	C	BH F		1601020000								
15577−7338			48.0	32	315−16		17	4	114	4	4.60	2.46	.43	1.27L	ABC	AAC	1	1500001000		1	1	40	K3 III 1		60	94
15578−7805			52.0	29	312−19		53	17	115	3	.25L	.25L	.49L	5.52	D	ACFB		3501000370	C	1	32	X1557−780		43	12
15583−7926			18.7	40	311−20		15	5	114	4	16.41	9.37	1.57	1.72:	BBDD	AAC	9	9700000200	27	4	1	1	BE APS		17	3
15585−7705			34.1	59	313−18		22	9	114	4	.81	.14:	.40L	1.55L	BD	AF	0	2500010000			1	13	257354 K2		4	76
15591−7000			7.6	46	318−13		18	4	111	5	2.43	1.11	.40L	1.10L	AB	AJG	1	5600000000								
16001−7505			11.0	6	314−17		39	12	110	3	.35	.25L	.40L	1.29L	C	E L		0600120000		1						
16003−7215			18.2	54	317−15		25	3	108	5	2.55	.59	.40L	1.04L	BC	ABCL	1	4601001000			4	13	257357 K0		4	56
16006−7607			40.3	13	314−18		23	8	112	4	.50	.25L	.40L	1.23L	C	BI I		2500000000			2	13	257358 K2		2	75
16007−7510			44.7	50	314−17		27	8	114	4	.42	.26L	.40L	1.04L	B	BF H		0600120000		1						
16007−7615			44.8	10	314−18		23	8	111	4	.66	.26L	.40L	1.52L	C	AE K		1501010000								
16009−7522			56.1	48	314−17		21	5	112	4	23.16	17.22	2.36	1.04L	DBC	AAAC	9	0600000000	29							
16014−7038			24.4	23	318−14		15	3	110	5	3.84	2.08	.40L	1.00L	AD	AAJI	9	3600000000								
16015−7706			33.2	13	313−18		21	9	112	4	.55	.25L	.40L	1.21L	B	B H		2600000000								
16018−7908			48.7	5	312−20		32	8	111	4	.42L	.25L	.80	1.85:	BD	F BC		3500000000		2	2	13	257360 K0		10	75
16021−7647			6.4	59	313−18		16	4	113	4	2.26	1.34	.24:	1.17L	BBD	AAD	0	0600101000								
16023−7720			20.3	2	313−19		40	8	115	2	.26	.25L	.40L	1.45L	C	H		2600001000								
16024−7345			24.0	44	316−16		24	9	111	3	.93	.24:	.40L	1.23L	BE	BC	1	0600000000		1	1	40	K0 III 1		40	92
16024−7854			24.5	6	312−20		24	8	107	3	.55	.25L	.40L	1.55L	B	BHLI		1601010000								
16028−7114			48.9	54	317−14		113	24	121	2	1.24L	.25L	.62L	1.45	F	I D		2500000100		1	1	40	K1 III 1		33	97
16034−7411			27.6	18	315−16		93	39	112	2	.25L	.25L	.40L	1.32	D	F		4501010110								
16035−7646			33.7	42	313−18		19	4	113	4	1.06	.23	.40L	1.50L	BD	AC	0	0600101000								
16040−7051			4.6	51	318−14		29	8	103	4	.34	.25L	.51L	3.76L	D	DF G		1400000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic Coords l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16041−7515	11.2	45	315−17	27	9	111	4	.49	.25L	.40L	1.02L	B	BD		0600000000									
16047−7245	44.0	26	316−15	17	8	105	4	.69	.33L	.40L	2.02L	B	BG I		9500000240		C	1	40	M1 III 2		8	100
16048−7258	48.6	60	316−16	64	8	110	3	.25L	.25L	.40L	1.61	C	C		9580100010									
16055−7300	35.3	29	316−16	32	29	80	3	.25L	.25L	.40L	1.68	E	KMC		9600100010									
16059−7124	57.0	10	317−15	27	8	111	4	.51	.27	.40L	1.29L	BD	BE	0	3600000000									
16059−7247	59.0	2	316−16	56	28	112	3	.25L	.52L	.40L	1.99	C	LKE		9500000240		C							
16060−7452	0.8	57	315−17	58	8	26	3	.31	.25L	.40L	1.29L	B	E I		2600000000									
16062−7100	12.7	48	318−14	38	17	104	2	.27	.66L	.42L	1.75L	C	F		3511000000									
16064−7652	26.7	56	313−18	30	8	113	2	.21	.25L	.55L	2.42L	C	B GN		0500000000			1	40	K3 III 3		41	100
16072−7250	12.0	26	316−16	60	25	120	2	.70L	.69L	.40L	1.42	C	C		9501000000									
16073−7318	21.0	34	316−16	19	4	114	4	1.25	.56	.40L	1.10L	BC	AALN	3	9620000000			1	1	BM APS		19	3
16081−7031	8.3	7	318−14	29	8	102	4	.62	.27	.40L	1.69L	DC	BD	4	0500000000			1	16	07506		58	140
16096−7152	37.2	16	317−15	40	8	106	2	1.46L	.25L	.35	1.47L	C	DM		0501000000									
16097−7311	45.5	8	316−16	92	32	102	2	.33L	.25L	.43L	1.11	C	F LE		9600000100									
16097−7414	45.7	54	316−17	12	8	17	5	.56	.25L	.40L	1.00L	B	BI K		7600000000									
16097−7652	47.3	7	314−19	10	8	71	4	.38	.25L	.40L	1.00L	B	B M		1600000000									
16098−7337	50.0	3	316−16	39	14	106	2	.32	.25L	.40L	1.46L	C	F		5600000000									
16098−7236	50.7	15	317−16	42	27	113	3	.41L	.25L	.40L	1.44	D	H E		4600000010									
16102−7354	12.4	55	316−17	12	4	103	5	18.28	5.87	1.11	1.00L	BCB	AAAJ	9	8700000000	15		1	1	VZ APS		11	3
16104−7546	26.7	40	314−18	28	8	108	4	.41	.25L	.40L	1.32L	D	C I		1500000000			1	40	K3 III 1		34	98
16110−7007	3.1	3	319−14	99	31	91	2	.71L	.62L	.40L	1.30	C	I C		5500000000									
16112−7419	16.4	13	316−17	58	35	120	2	1.39L	.56L	.40L	1.57	F	H D		5500000020		8							
16113−7522	20.7	17	315−18	30	8	109	4	.62	.23	.40L	1.34L	CC	BF I	1	1400000000									
16119−7707	56.4	57	313−19	20	8	106	5	.42	.25L	.40L	1.00L	B	BNF		2600000000									
16124−7325	25.3	55	316−16	15	5	103	5	2.46	.67	.40L	1.10L	BC	AA	1	9602000000									
16127−7834	45.6	26	312−20	13	3	98	5	97.51	25.82	4.95	3.03	AACB	AAAB	1	3581001550	18	C	4	13	257380 M3		7	48
16127−7007	46.7	50	319−14	34	27	117	4	.25L	.25L	.40L	1.76	C	HHC		6501000240		C							
16131−7202	11.5	26	317−15	45	8	98	2	.26	.25L	.40L	2.03L	E	E I		4500000000									
16133−7558	18.2	60	314−18	16	3	100	5	2.27	.61	.40L	1.08L	BB	AAMN	1	1500000000									
16136−7318	36.1	26	316−16	18	8	107	5	.59	.30	.40L	1.32L	CC	BDFD	0	9600000000									
16136−7824	37.8	32	313−20	70	10	115	2	.27L	.25L	.34	2.74L	F	DD		3501100000									
16137−7827	42.9	49	313−20	33	10	103	3	.25	.25L	.40L	1.63L	C	E		3501101000									
16137−7435	46.5	28	316−17	88	24	117	2	.27L	.63L	.40L	1.44	C	C		4500000010									
16141−7759	9.2	28	313−20	15	3	103	5	.83	.38L	.40L	1.18L	C	BC		1601010000									
16141−7411	10.7	8	316−17	26	8	101	5	.53	.25L	.40L	1.48L	B	BDG		4600000000			2	13	257384 K0		3	73
16142−7734	13.0	39	313−19	17	4	107	5	1.58	.37	.40L	1.10L	BB	AB	0	3600000000			2	13	257385 G0		4	81
16147−7338	42.7	11	316−17	31	22	81	5	.25L	.25L	.40L	2.55	B	KGC		8580000430		C	1	32	X1614−736		41	12
16152−7241	17.7	35	317−16	15	5	102	5	1.00	.48	.40L	1.08L	CC	ABG	2	3700001000									
16153−7647	21.7	32	314−19	53	18	101	4	.27L	.54L	.49L	1.41	B	I GC		3600000100									
16153−7001	23.0	22	319−14	13	3	100	5	.46	.65	6.65	19.76	CBBB	CAAA	9	6300034100			3	2	14	69− G 2 Sc	5	
16158−7614	52.7	21	314−18	16	8	105	5	.70	.38	.40L	1.03L	BC	BC	1	2600001000									
16159−7324	55.4	50	317−17	46	25	16	2	.25L	.25L	.40L	1.35	E	C		9601000000									
16161−7547	7.9	11	315−18	26	8	103	5	.69	.25L	.40L	1.08L	B	BC		2500110000			1	40	K3 III 3		48	96
16162−7100	17.4	9	318−15	41	15	112	2	.22	.25L	.40L	1.85L	D	E		1501010000									
16163−7859	18.9	54	312−20	72	27	88	2	.25L	.30L	.40L	1.01	D	CI D		3600000110									
16163−7551	19.0	24	315−18	14	4	105	5	2.47	.68	.40L	1.03L	BB	AA E	1	2500110000			2	13	257390 K5		3	70
16165−7607	32.4	54	314−18	16	4	107	5	1.71	.49	.40L	1.13L	BB	ABGD	5	2600001000									
16165−7423	35.5	1	316−17	80	37	89	2	.25L	.69L	.40L	1.21	D	F		9500000100									
16169−7924	59.1	37	312−21	19	8	103	5	.47	.25L	.40L	1.26L	B	BJ		6601011000									
16170−7235	0.0	1	317−16	20	8	98	5	.57	.16:	.40L	1.00L	CE	BE	7	2600010000									
16173−7416	20.2	23	316−17	45	9	94	3	.27	.25L	.40L	1.24L	C	A		9600000000									
16174−7148	24.0	3	318−15	11	8	8	5	.51	.25L	.40L	1.11L	B	BF		5600000000									
16174−7702	25.5	15	314−19	36	8	112	3	.34	.25L	.40L	1.00L	D	D		4600010000			1	40	K3 IIICNIB 1		45	91
16177−7611	46.1	16	314−18	42	32	124	2	.25L	.25L	.40L	1.25	D	MI		3600001000									
16179−7020	59.7	53	319−15	30	8	93	4	.36	.25L	.40L	1.99L	B	CDJL		2500000000									
16181−7904	10.3	20	312−20	20	8	106	5	.44	.25L	.40L	1.30L	B	BHFH		9601010000									
16186−7414	40.6	58	316−17	49	31	93	3	.25L	.25L	.40L	1.61	C	D		9600000120									
16187−7001	42.2	49	319−14	8	8	178	5	.60	.21:	.40L	1.35L	BE	BE F	0	6601000000			2	13	257394 K0		8	68
16188−7402	51.9	57	316−17	45	8	102	3	.23	.25L	.40L	1.22L	B	DL		9600010000			1	40	K1 IIICNII 1		46	95
16189−7228	58.3	13	317−16	24	8	104	5	.65	.25L	.40L	1.00L	B	BH		3602000000			2	13	257395 K2		5	80
16192−7529	13.2	37	315−18	34	25	106	2	.69L	.76L	.40L	1.37	C	FJC		2500000000									
16192−7330	13.3	25	317−17	14	4	103	5	1.40	.48	.40L	1.20L	BB	ABMJ	6	6600001000									
16197−7716	43.5	55	314−19	28	20	120	2	.25L	.25L	.40L	1.28	C	DB		7601000000									
16198−7340	48.8	17	317−17	34	12	112	4	.25L	.53L	.40L	1.50	C	FMB		4600000010									
16198−7244	52.1	45	317−16	35	18	115	3	.28L	.25L	.40	1.58L	C	EC		0500000100									
16200−7558	1.1	52	315−18	12	4	103	5	15.97	6.60	1.35	1.21L	BBB	AAAF	0	5600000000	16								
16200−7122	1.4	18	318−15	14	3	99	5	12.28	6.66	1.15	.82:	ABBC	AAAD	5	2600000100	15								
16203−7605	21.0	31	315−19	18	8	95	5	.58	.23:	.40L	1.21L	BD	CB G	2	3600021000									
16204−7418	25.5	52	316−17	35	32	101	3	.25L	.25L	.40L	1.27	D	MEF		9601010250									
16205−7547	31.1	38	315−18	15	8	97	5	.57	.25L	.40L	1.11L	B	AD		6500000000			1	40	K2 III 1		59	92
16205−7541	32.0	5	315−18	16	8	103	5	.90	.30	.40L	1.14L	BF	AB	1	4500000000									
16206−7511	40.9	52	315−18	73	13	109	2	.26	.31L	.40L	1.23L	C	ED		2501000000			1	1	BY APS		32	3
16208−7156	49.9	4	318−16	40	32	94	2	.25L	1.04L	.40L	1.09	D	H D		7601000000									
16211−7139	11.4	20	318−16	19	8	97	5	.58	.25L	.40L	1.06L	B	BD M		6600000000			2	13	257398 G5		5	73
16213−7039	21.6	36	319−15	21	8	95	6	.69	.42	.40L	1.26L	CB	ABGJ	0	4500021000		1							
16213−7719	23.8	7	314−19	25	9	101	3	.33	.25L	.40L	1.72L	E	D E		8401000000			1	1	BZ APS		10	3
16215−7954	33.2	7	312−21	60	26	150	2	.25L	.50L	.63L	1.09	F	CB		7600000000									
16216−7731	41.1	11	314−20	50	8	25	4	.37	.25L	.40L	1.43L	B	B		7600000000									
16217−7246	42.9	12	317−16	18	8	95	5	.83	.38	.40L	1.22L	BB	AB	6	2500001000									
16220−7254	4.1	37	317−16	25	10	95	3	.31	.25L	.40L	1.58L	C	B		2500000000			2	13	257400 G5		6	78
16224−7528	24.3	42	315−18	39	8	108	5	.31:	.25L	.41L	2.13	F	C	BDDC	4501000330		C	1	32	X1622−754		63	12
16226−7039	38.4	40	319−15	37	16	107	3	.25L	.25L	.40L	1.25	C	JLGA		5502011000									
16226−7335	40.7	41	317−17	37	8	99	3	.33	.25L	.45L	1.26L	C	B F		2600000000									
16228−7603	53.9	4	315−19	9	8	37	5	.46	.25L	.40L	1.47L	B	BE G		7501010000									
16230−7944	4.1	56	312−21	8	7	22	6	.91	.39	.40L	1.09L	BB	AB J	8	8600000000			1	1	CC APS		14	3
16232−7621	14.0	53	315−19	40	8	112	3	.29	.25L	.40L	1.27L	C	BJ M		2601000000									
16235−7505	30.9	46	316−18	17	8	94	5	.93	.18	.40L	1.19L	BD	ACJK	0	7501010000			2	13	257402 K2		4	73
16243−7657	18.8	25	314−19	74	8	108	4	.25L	.25L	.40L	1.63	D	MHI D		4500000100									
16245−7759	31.3	34	313−20	29	15	105	5	.25L	.25L	.40L	2.46	B	J HI C		3500000310		4							
16246−7016	36.0	21	319−15	21	8	96	5	.48	.25L	.40L	1.05L	C	CJ M		3500000000									
16246−7617	38.6	3	315−19	64	18	94	2	.25L	.25L	.40L	.95	D	D		2600000000									
16247−7206	43.3	57	318−16	14	3	95	6	3.35	1.13	.40L	1.34L	BB	AAHG	1	3600100000									
16249−7257	59.9	51	317−17	42	28	117	2	.25L	.34L	.48L	1.37	F	DEC		4502000000									
16251−7453	8.6	14	316−18	13	3	97	5	4.03	1.34	.29	1.00L	BBD	AAE	9	5500000000			1	1	WW APS		41	3
16256−7847	41.7	23	313−21	14	4	101	5	8.74	2.18	.40L	1.20L	AB	AAFJ	3	7501000000			5	*13	257407 K0		1	39
16257−7202	45.7	14	318−16	55	8	111	2	.42L	.26L	.40L	1.62	F	K E		5500000020									
16257−7128	45.7	16	319−16	16	3	95	6	1.19	.67	.40L	1.30L	CC	AACE	9	4600000000			1	16	07745		17	1300
16258−7327	51.2	52	317−17	15	3	95	6	1.41	.39	.40L	1.12L	BC	ABNK	1	1601000000									
16262−7015	13.4	24	319−15	21	8	100	5	.50	.25L	.40L	1.22L	D	CLGK		3501010000									
16263−7536	18.4	47	315−18	54	9	113	2	.21	.25L	.40L	1.81L	C	DJ I		5500000000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16264−7854	26.0	44	313−21	44	23	114	3	.41L	.60L	.40L	1.46	F	NGI	D	7501000000											
16264−7004	27.0	29	320−15	55	8	95	2	.86L	.60L	.38	1.21L	F	K	BE	1500000000											
16271−7213	10.8	30	318−16	81	38	96	2	.27L	.51L	.62L	.95	C		ME	2600000000											
16272−7424	12.2	13	316−18	12	3	90	6	1.35	.71	.40L	1.00L	BC		AAG	1	5600001000										
16274−7658	25.9	10	314−19	73	11	113	2	.23	.25L	.40L	2.41L	C		E	G	5400000000										
16278−7321	48.5	10	317−17	18	9	103	6	.57	.18:	.40L	5.55L	CD		BC	N	5	6400010008									
16278−7153	52.1	0	318−16	16	3	97	6	1.55	.49	.40L	1.09L	BC		AB		0	3600100000									
16280−7101	3.5	56	319−16	26	10	98	3	.30	.25L	.40L	1.57L	C		C			4601000000									
16280−7150	3.6	36	318−16	43	17	113	2	.20	.34L	.40L	2.47L	C		EH	G		4500100000									
16283−7520	19.2	31	316−18	36	8	108	3	.28	.25L	.40L	1.30L	C		B			3400010000									
16283−7932	19.4	46	312−21	16	9	126	5	.25L	.25L	.89	3.03		BB	GCB			4401100450		C							
16285−7030	32.2	17	319−15	15	3	101	5	2.09	.80	.40L	1.00L	BB		AAG	1	6600000000										
16285−7248	32.3	31	318−17	56	12	111	3	.26	.25L	.40L	1.26L	C		C		6600000000				1	40	K0 III 1		32	89	
16286−7510	41.6	8	316−18	15	8	95	6	.80	.18:	.40L	1.10L	CE		ADN	0	4500000000										
16287−7052	46.1	60	319−16	14	4	95	5	3.28	.81	.46L	1.01L	AB		AAH	1	3600002000				2	13	257409 K0		1	55	
16289−7128	54.2	32	319−16	25	8	102	4	.47	.25L	.40L	1.24L	B		B		3601010000										
16292−7927	12.9	21	312−21	43	15	136	3	.25L	.25L	.40L	1.60		D	GC		4500100150			C							
16298−7232	50.1	28	318−17	61	11	108	2	.37	.30L	.40L	1.41L	F		C		4601000000				1	1	CF APS		40	3	
16303−7613	21.9	57	315−19	27	8	138	4	.40L	.25L	.40L	2.39		D	MM	F	4581000030			8							
16307−7425	44.6	31	316−18	45	14	99	2	.23	.25L	.40L	1.17L	C		F	G		2500000000									
16309−7721	58.9	19	314−20	11	4	99	5	2.85	1.52	.40L	1.05L	AB		AA		1	5500000000									
16311−7502	9.8	18	316−18	70	13	111	2	.21	.26L	.40L	1.32L	F		EE	M	5501000000				1	1	FV APS		8	3	
16311−7002	10.5	55	320−15	12	3	2	7	.78	.33	.40L	1.27L	CD		ACJE	4	0511000000										
16315−7100	35.9	1	319−16	76	38	101	2	.30L	.60L	.40L	.96		F	N	F	3600020000										
16317−7141	44.3	22	319−16	8	6	83	7	.83	.21	.40L	1.32L	BC		ABJK	1	8601010000										
16324−7047	27.8	1	319−16	13	3	94	7	3.94	1.21	.40L	1.13L	BB		AAD	4	2600001000				1	40	M4/5 II/II 3		30	106	
16328−7717	49.5	20	314−20	23	8	94	5	.40	.25L	.40L	1.41L	B		BHN		5600000000										
16328−7754	53.6	54	314−20	66	13	100	3	.25L	.25L	.40L	1.47		C		C	9503000120			8							
16331−7224	11.3	59	318−17	31	10	95	4	.31	.25L	.40L	1.45L	C		EF	E	6580010000										
16333−7015	20.6	47	320−15	16	8	34	6	.46	.25L	.40L	1.18L	D		ED		0601010000				1	40	K4/5 (III) 4		17	103	
16338−7641	52.2	17	315−20	10	3	96	6	3.04	1.58	.27:	1.02L	ABD		AAEM	6	1600000000										
16347−7720	47.5	16	314−20	14	8	92	6	.73	.15:	.40L	1.25L	BC		EC	0	4600100000										
16349−7212	57.1	7	318−17	25	3	95	7	.89	.13:	.40L	1.15:	CD	F	EEKD	1	5502000160				8	2	13	257421 K0	5	67	
16349−7855	57.2	40	313−21	12	3	94	5	1.51	.38	.40L	1.10L	BB		ABD	1	4500000000				2	2	13	257420 K2	2	65	
16354−7934	26.3	14	312−21	8	8	22	6	.41	.25L	.40L	1.28L	C		CGL		9501020100				1						
16358−7725	50.2	11	314−20	10	3	96	6	8.58	1.99	.34:	1.00L	ABC		AAC	2	5600101100					2	13	257424 K0	1	42	
16358−7503	53.0	0	316−19	84	21	84	2	.25L	1.10L	.40L	1.48		D	H	D	6500000420				4						
16368−7154	48.6	22	319−17	15	3	91	7	1.46	.68	.40L	1.01L	BB		AA	2	9600000000										
16371−7925	10.7	24	313−21	5	3	8	6	12.20	7.12	.89	1.60L	BBB		AABE	3	2601000100			28		1	16	07888	12	122	
16381−7056	11.6	33	320−16	85	8	92	2	.25L	.25L	.40L	1.61		D		C	4580000200										
16386−7042	38.8	33	320−16	34	14	93	4	.31L	.25L	.40	1.87L		D	JGDE		4501000300				4						
16394−7741	26.6	41	314−20	16	9	98	5	.25L	.25L	.86	2.18		BB	JJAB		8501000100					1	14	23− G 4 S.	5		
16395−7828	31.3	22	313−21	15	8	94	6	.70	.26L	.40L	1.21L	B		AC	I	1600000000										
16395−7053	33.6	26	320−16	37	13	85	3	.32	.30L	.42L	2.81L	D		E		4501000200										
16396−7723	38.8	50	314−20	22	9	95	5	.25L	.25L	1.02	1.71		BB	DAA		2500000010					1	14	43−IG 4 ..	7	143	
16400−7336	0.3	45	318−18	22	10	97	5	.26L	.25L	1.01	2.01		CC	HBA		1401000208				4						
16404−7204	27.1	31	319−17	13	8	8	6	.37	.17	.40L	1.13L	CD		AEI	0	7600000000										
16412−7153	15.2	56	319−17	17	8	92	7	.71	.54	.40L	1.06L	CC		BB	N	9	2600010000				1	16	07936	18	132	
16412−7123	16.4	24	319−17	18	8	85	6	.29L	.25L	.92	2.19		BB	IAB		1500000300				4						
16425−7558	34.5	50	316−19	61	12	111	2	.27	.25L	.40L	1.66L	F		B	M	1500000000										
16427−7509	47.7	37	316−19	74	23	98	2	.44L	.25L	.26	1.65L		C		F	4400000000										
16431−7212	10.6	34	319−17	23	12	103	4	.49L	.32L	.62	1.22:		BD	HI	BC	2500000000										
16432−7403	12.5	49	317−18	41	12	111	2	.24	.25L	.40L	1.48L	D				1500000000										
16432−7726	12.9	34	314−20	64	24	105	3	.25L	.25L	.40L	1.37		E		D	4500000100										
16436−7158	39.1	19	319−17	17	8	91	6	.51	.23	.40L	1.50L	BD		AB	H	2	6501012000				1	1	CQ APS	3	3	
16438−7320	52.2	5	318−18	29	8	101	4	.34	.25L	.64L	1.96L	B		BHL		1400000000										
16439−7345	57.6	28	318−18	73	12	82	2	.26	.25L	.40L	1.20L	C		E		0500000000										
16439−7030	59.0	44	320−16	43	8	88	3	.28L	.25L	.41	1.21L		D	F	BB	3500100000										
16442−7106	12.5	47	320−17	37	12	90	3	.34L	.27L	.61	.97:		FC	GDC		3600000000					1	14	69− G 11 Sb	15		
16443−7206	21.5	41	319−17	42	14	87	2	.24	.62L	.40L	1.85L	E		DH		5500000000										
16448−7034	49.3	51	320−16	18	8	96	5	.25L	.30L	1.55	2.64		BB	MCAA		2500000000										
16451−7910	9.8	2	313−21	9	8	6	5	.43	.25L	.40L	1.00L	B		BI	H	4600010000										
16453−7740	23.6	27	314−21	14	8	94	6	.97	.24	.40L	1.27L	BC		ADI	L	3	0600000000				1	40	M0/1 (III) 3	35	105	
16456−7400	40.1	12	317−18	34	8	91	4	.26L	.25L	.37	1.34		DC	CC		0400000000										
16460−7204	3.2	46	319−17	14	3	86	6	3.22	1.48	.40L	1.07L	AB		AAH	1	6500000000										
16464−7015	26.4	24	321−16	107	30	101	2	.73L	.63L	.40L	.93		D		F	1500000000										
16467−7211	42.4	53	319−17	12	4	89	6	3.88	1.11	.25:	1.61L	ABD		AAGB	2	3500000000										
16470−7227	4.5	7	319−18	22	12	176	5	.25L	.25L	.80	1.17:		DC	IBC		3501100200				4						
16475−7112	35.3	20	320−17	14	4	88	6	2.36	.61	.40L	1.11L	BB		AB		2	8611001000				1	40	M3 III 1	28	100	
16479−7201	57.7	12	319−17	20	8	93	4	.62	.25L	.40L	1.38L	B		BH	J	6500110000					1	40	K3 III 1	32	91	
16479−7720	58.2	51	315−21	105	22	79	2	.25L	.44L	.40L	1.14		F	H	E	3500000010										
16482−7200	17.5	59	319−17	25	9	76	2	.64	.37L	.40L	2.35L	F		BG	J	7400110000										
16485−7111	34.1	15	320−17	16	8	86	5	.63	.37	.40L	1.16L	CF		AC	F	9	6621001000									
16488−7145	52.8	23	319−17	18	8	92	6	.47	.25L	.40L	1.00L	B		BECF		9501000110				4						
16489−7230	59.4	18	319−18	22	9	86	5	.25L	.25L	.83	2.84		CC	I	BA	3400000028					1	14	43− G 8 Sb	12		
16496−7251	36.4	26	319−18	21	10	88	6	.25L	.25L	.84	1.63		BC	EBB		3500000008										
16498−7938	50.3	15	313−22	9	3	98	7	1.18	.29	.40L	1.01L	BC		ACH	4	5600100000					1	40	K3 III 2	29	100	
16502−7845	12.1	44	313−21	79	33	103	2	.30L	.54L	1.06L	.68			C	MG	2600000000										
16502−7218	16.1	34	319−18	10	3	94	6	5.49	2.95	.62	1.21L	ABB		AABI	2	2600000000										
16505−7742	31.9	26	314−21	17	8	88	6	.55	.25L	.40L	1.64L	B		BE	G	0501011000										
16506−7654	40.7	50	315−20	14	6	101	7	.25L	.16:	1.68	4.76		CBE	EAA		5300000100					1	14	43− G 9 Sc	3	143	
16509−7943	59.6	55	313−22	13	8	42	7	.56	.25L	.40L	1.22L	B		AEM		4500000000										
16511−7955	11.5	59	312−22	14	8	89	5	.61	.13:	.40L	9.31L	BD		ADGF	0	9402130008				1						
16518−7121	48.9	46	320−17	75	8	24	5	.40	.25L	.40L	1.14L	B		CI	K	9700010000										
16518−7939	52.2	15	313−22	45	21	93	2	.65L	.25L	.26	5.03L		C		GD	9400100008										
16520−7417	0.6	25	317−19	36	8	91	4	.25L	.25L	.51	1.15L		C		KCE	0500000000					1	14	43−IG 10 ..	46		
16521−7102	6.8	1	320−17	49	15	107	3	.32	.25L	.40L	1.59L	D			D	4600000000										
16524−7851	27.4	44	313−22	8	5	126	7	.83	.37	.40L	1.14L	BC		AB		6	2600001000									
16525−7306	33.7	3	319−18	10	3	89	6	2.06	.87	.40L	4.71L	AB		AAHM	4	2400001008										
16526−7913	36.6	43	313−22	35	8	59	5	.26	.25L	.40L	1.28L	B		DJ	H	3600010000										
16527−7457	45.0	27	317−19	16	5	97	5	1.73	.66	.40L	1.00L	BB		AA		2	5600002000				1	1	CV APS	26	3	
16537−7258	44.1	54	319−18	22	8	90	5	.25L	.25L	.68	2.47		B	IJBA		2580100118					1	14	43− G 11 Sb	0		
16537−7317	45.9	15	318−19	31	3	92	4	.28L	.39L	.63	2.71L		C	KJBB		2500100108										
16541−7255	11.9	22	319−18	73	9	75	2	.28	.25L	.40L	3.82L	C			D	K	2400100118										
16545−7627	34.0	4	316−20	45	8	91	5	.25L	.42L	.40L	1.35		C	ME	B	3601000010										
16549−7845	57.1	39	314−22	7	4	112	7	6.36	3.93	.65	1.27L	CCD		AABH	9	1600000000										
16549−7007	58.2	36	321−17	20	3	89	5	1.09	.27	.40L	1.48L	BE		AB	I	0	4500101000									
16550−7527	4.4	20	317−20	36	15	109	5	.29L	.25L	.62	1.08L		B	FMBG		6600100000										
16552−7650	16.3	2	315−21	75	28	94	2	.25L	.25L	.40L	1.11			D	FE	4501000010				8						
16557−7001	46.0	38	321−17	20	8	90	5	.25L	.93	.82	1.14L	BB		LABH		5501111100					2	14	70−PN 1 PI	2		

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 16h55m53s–17h18m14s

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16558−7343	53.1	4	318−19	14	3	87	5							1.16L	AB	AAKF	1	4501100000								
16559−7120	56.3	34	320−18	60	26	86	3				2.67	1.58	.40L		D	I B		5681101000								
16560−7338	0.4	31	318−19	14	3	164	5				.25L	.25L	.40L	1.47			1	4501100000								
16560−7144	3.0	47	320−18	21	8	90	6				1.12	.54	.40L	1.00L	BF	AC		6600000000								
16561−7126	10.1	20	320−18	13	8	88	6				.25L	.23	1.42	2.05	FBB	FEAB		5601102000			2	13	257455 K0		3	89
16561−7200	10.8	26	320−18	28	8	93	6				.89	.34	.40L	1.33L	BB	ABM	4	3600010000								
16561−7009	10.9	29	321−17	18	8	164	5				.43	.25L	.40L	1.22L	B	BJ		8501110000			1	13	257456 K0		1	72
16564−7232	27.9	11	319−18	14	8	89	6				1.00	.48	.40L	1.10L	BC	ABK	1	1610000000								
16567−7517	46.7	10	317−20	52	22	106	2				.74	.20:	.40L	1.04L	BF	AB	0	6600001000								
16570−7526	3.0	26	317−20	17	8	1	5				.39L	.27L	.40L	1.22		CFD G		6500100000								
											.36	.25L	.40L	1.19L	E	BE										
16571−7548	9.8	35	316−20	14	4	90	5				50.18	25.49	3.82	1.49	BCBB	AAAB	9	8600000000	27		1	1	CZ APS		12	3
16581−7954	9.1	55	313−22	81	19	112	2				.74L	.72L	.30	5.93L		C DL		9400100008			1	*41	16580−7954		15	4
16583−7408	22.8	17	318−19	23	11	88	6				.25L	.25L	.65	1.73		BB BB		1500000010								
16588−7648	52.2	47	315−21	16	8	88	4				.50	.14:	.40L	1.29L	BE	BC N	0	4500000030								
16592−7548	12.8	33	316−20	36	8	87	2				.25L	.19	.40L	1.37L	F	HD		7500001000								
16593−7656	20.5	10	315−21	52	8	100	3				.39L	.25L	.38	1.22L		D C		4600000000								
16595−7044	30.4	11	321−17	10	8	170	5				.59	.25L	.40L	5.26L	B	AH I		9400010018			8					
16595−7950	33.8	56	313−22	29	11	109	4				.27L	.25L	.40L	3.72		D H GA		9501100048								
16598−7009	52.7	10	321−17	89	27	104	3				.25L	.25L	.40L	1.68		D I FJC		9500000010			8					
16599−7523	55.7	53	317−20	74	34	81	2				.41L	.25L	.40L	1.05		D I F		6601000020								
														1.60L	D	CE H		1600020000			1	1	40	K2 III 2	36	103
17000−7908	1.4	31	313−22	14	8	106	5				.36	.25L	.40L	2.51		D GC		9500001210								
17003−7021	23.3	6	321−17	43	8	93	4				.49L	.25L	.40L	1.31L	BF	ACL	8	7500001000								
17006−7546	38.5	49	316−20	14	8	93	6				.95	.29	.40L	1.32L	B	BFLD		9601100010								
17008−7012	50.6	13	321−17	17	8	85	5				.59	.25L	.40L	1.28		F L G		1600000010								
17010−7209	5.6	39	320−18	100	38	105	2				.25L	.86L	.64	1.00L		B DBH		5700000000			4	1	14	70−IG 5 S.	32	
17013−7136	19.5	8	320−18	40	8	7	5				.38L	.25L	.96	3.05		CB LBA		9500100208			4					
17015−7043	32.2	46	321−18	21	10	87	5				.25L	.25L	.43	2.16		CC JFA		9582000310			4					
17017−7017	43.1	17	321−17	29	8	180	4				.27L	.25L	.40L	5.57L	B	ADF		9401100208				2	13	257464 K0	4	74
17020−7039	0.7	60	321−18	27	8	89	4				.37	.25L	.40L	1.00L	BC	ACI	1	7600000000								
17028−7459	50.5	58	317−20	16	3	91	6				.86	.20	.40L									1	1	DH APS	5	3
														1.21L	BC	AAI	1	3600003000				1	40	K2 III 1	21	94
17029−7334	59.9	55	319−19	15	8	83	6				.76	.57	.40L	2.61L	F	C IE		8500000000				1	14	44− G 1 Sc	8	
17030−7544	1.3	23	317−20	87	26	4	2				.22	.25L	.66L	.98		C MB		3500000000								
17031−7315	11.3	21	319−19	40	8	85	2				.77L	.66L	.40L	1.25L	BD	AEM	3	0700011000								
17033−7832	20.2	45	314−22	8	7	179	6				.80	.18	.40L	2.83		C LJGB		9501100048			8	1	*41	17041−7924	16	8
17040−7924	4.5	8	313−22	33	18	101	5				.25L	.25L	.40L	1.71L	B	CA		9501000000				1	40	K1 III 1	7	94
17040−7531	4.9	32	317−20	17	9	95	6				.44	.25L	.40L	1.00L	BDB	AAA	9	1600011000	28			1	16	08202	4	122
17041−7223	9.7	50	320−19	14	5	84	5				26.00	12.21	1.65	1.41:		EC DCB		4400201220			4					
17041−7311	10.7	57	319−19	40	8	94	5				.25L	.25L	.66	1.00L	C	D		0600100000				1	40	M5 III 1	27	96
17043−7405	21.9	43	318−20	48	18	108	2				.29	.25L	.40L	1.00L	AB	AAG	0	3600001000								
17045−7337	35.3	2	319−19	13	5	92	5				5.25	1.41	.40L													
														1.14L	B	B		0600000000								
17046−7355	39.3	42	318−20	29	8	86	4				.28	.25L	.40L	1.22L	BC	AB I	2	8500011000								
17047−7028	43.2	35	321−18	17	3	79	4				2.31	.57	.40L	1.61		D E		8500210110								
17048−7505	48.0	39	317−20	46	25	108	2				.25L	.25L	.40L	1.44:		CF AC		4400300220			4					
17050−7310	2.5	15	319−19	23	9	88	4				.26L	.25L	.67	1.05L	BB	AA H	2	4500000000								
17050−7139	5.7	42	320−18	17	3	82	5				1.38	.67	.40L	1.06L	B	BEL		8600210000								
17052−7502	13.5	10	317−20	16	8	88	6				.60	.25L	.62	2.34	FBB	KDCB		0500120000			1	1	14	44−IG 2 Sa	5	151
17052−7404	15.0	40	318−20	25	8	92	5				.25L	.11:	.40L	8.63L	C	CM		9401010008								
17053−7704	20.0	21	315−21	29	8	84	3				.30	.25L	.40L	1.08L	BB	AADI	1	3500112220			6					
17054−7315	26.4	13	319−19	13	9	163	5				.96	.54	.40L	1.28		D GB		9500210110								
17056−7507	40.3	9	317−20	42	25	108	2				.25L	.25L	.45L													
														1.00L	C	BD		3600000000				1	40	K4 III 2	21	90
17060−7333	2.2	53	319−19	21	8	90	4				.52	.25L	.40L	1.00L	BD	AC	3	1600001000				2	14	44− G 3 Sc	15	
17062−7212	14.1	47	320−19	17	8	87	5				.92	.21	.40L	11.25		BC LHCA		9500112518			6					
17062−7728	14.9	36	315−21	17	6	88	5				.25L	.25L	2.13	.93:		DBC MDBE		1500000000				1	14	70− G 6 Sc	7	
17063−7229	19.2	5	320−19	21	9	93	5				.26L	.19	1.00	2.32		BC M BB		3400000108								
17063−7136	22.4	38	320−18	24	6	87	5				.25L	.25L	.83	1.49L	D	C		9700000000				3	13	257472 K0	1	63
17066−7751	36.4	11	315−22	52	12	97	3				.27	.25L	.40L	4.38L	BC	AB	2	8401000018								
17066−7039	40.0	36	321−18	24	3	94	4				1.42	.37	.40L	1.07L	BC	AC	0	0700010000								
17070−7834	0.2	33	314−22	9	8	124	5				1.03	.22	.40L	1.25L	BDC	AABI	9	1701000000				1	16	08251	44	125
17072−7629	17.5	51	316−21	20	3	84	5				7.60	3.35	.48	1.00L	ABC	AADE	3	0600000100								
17072−7350	17.8	8	318−20	11	4	90	5				6.34	3.67	.53									1	40	M1 III 1	40	96
														1.00L	BB	AC	0	4500000010				1	1	W APS	6	3
17078−7031	51.3	45	321−18	18	4	96	4				1.54	.39	.40L	2.26	BABB	AAAB	3	0500020000	21		1	1	1			
17079−7405	54.7	22	318−20	12	5	90	5				48.23	27.10	4.83	1.17		C I D		1500100000								
17079−7211	57.7	51	320−19	42	26	87	2				.37L	.25L	.40L	2.61:		DF FMBB		9500012508			6	1	14	44− G 5 S.	33	
17080−7725	1.9	53	315−22	19	14	98	4				.40L	.25L	.79	1.32L	C	CG		2500100000								
17087−7215	43.7	35	320−19	43	8	82	2				.24	.25L	.40L	1.37L	C	BJ		1501000000				1	*41	17095−7843	7	8
17092−7154	16.0	1	320−19	50	12	101	3				.29	.25L	.40L	3.77		D I JEB		9601000108								
17095−7843	35.1	24	314−22	18	8	107	6				.25L	.25L	.40L	6.20L	D	CJ E		3300000008				2	*41	17098−7744	6	3
17096−7109	38.9	41	321−18	30	8	82	4				.41	.25L	.40L	9.26L	BB	AADE	1	9580201038								
17098−7744	52.3	16	315−22	15	5	89	5				2.13	.57	.40L	10.82L		B NKA		9501000008								
17100−7638	4.3	54	316−21	40	8	79	5				.38L	.25L	.68													
														1.19L	C	DL		5600100010								
17101−7300	11.2	47	319−19	39	12	98	2				.23	.25L	.40L	1.14L	C	A		5600100000				2	13	257479 K2	2	80
17102−7229	16.3	56	320−19	28	8	179	4				.40	.25L	.40L	1.40		D I C		6601000220			C					
17104−7541	26.8	28	317−21	55	30	105	2				.28L	.36L	.40L	4.17		E L C		9502000298				1	14	44− G 9 S.	5	156
17104−7716	26.8	26	315−22	36	11	92	5				.25L	.25L	1.98	2.96	CBC	GBAA		4580100000								
17104−7305	27.0	27	319−19	17	5	86	5				.30L	.34	.40L	1.01		D K B		5600001000								
17111−7247	9.6	5	320−19	39	26	103	2				.76L	.59L	.40L	1.85		E NLC		9700000008								
17119−7928	57.8	18	313−23	28	8	180	5				.25L	.25L	.55	1.29L		C NBI		0500000100								
17120−7025	0.2	19	322−18	46	8	93	4				.27L	.25L	.40L	7.05		E JNGD		9501000798			C					
17121−7650	7.3	20	316−21	27	17	101	4				.25L	.25L	.40L	4.23		D J B		9681001028								
17123−7746	18.0	11	315−22	52	17	104	3				.25L	.25L										1	1	DS APS	5	3
														1.05L	BB	AAMH	3	3600000000								
17128−7113	53.1	26	321−19	21	3	95	4				3.24	1.26	.40L	1.74L	B	BDMH		2500000000								
17129−7450	54.9	0	318−20	21	8	86	5				.47	.25L	.40L	2.09		D K C		9700000008								
17131−7857	8.0	21	314−22	46	8	122	4				.25L	.25L	.40L	5.36		F MD		9503100328				2	13	257485 K5	3	80
17132−7754	16.7	25	315−22	52	22	134	2				.25L	.25L	.41L	1.29L	CF	BDK	0	2601000000								
17135−7416	35.2	53	318−20	16	8	88	5				.85	.13:	.40L	1.42L	BF	ACLH	5	6601000000								
17139−7245	57.0	4	320−19	18	8	91	4				.85	.20	.40L	6.22L	BB	AA B	0	9501202578			4	3	*40	K3 III 1	22	96
17144−7708	29.0	35	316−22	15	3	90	5				2.64	.63	.40L	2.46		C KF B		9680101008								
17145−7701	33.6	33	316−22	37	8	81	4				.42L	.37L	.40L	5.42L	CF	BD	3	9600000008								
17146−7928	37.1	48	313−23	43	9	105	2				.67	.24	.40L	2.96		E GMKC		9601000358			8					
17149−7637	56.9	39	316−21	42	29	55	5				.25L	.25L														
														8.08L	BB	AB L	5	9501103008			2	3	*13	257487 G5	2	92
17154−7656	27.5	38	316−22	14	3	85	6				1.44	.39	.40L	3.21		C DB		9582001018				1	14	24−RN 3 Re	19	
17155−7840	30.2	31	314−22	55	8	47	4				.25L	.25L	.46L	1.53		CD EEC		6500100120			8					
17156−7244	40.4	26	320−20	42	9	97	3				.25L	.35L	.38	1.00L	BD	BFI	0	1600010000								
17159−7050	58.7	39	322−19	23	8	99	3				.70	.28:	.40L	1.33		F E		9501100030			8					
17163−7250	22.7	7	320−20	58	39	99	2				.25L	.25L	.40L	1.08L	C	E		2600000000				4	13	257491 B8	5	56
17164−7004	29.6	26	322−18	84	13	101	2				.28	.25L	.40L	1.17	DBC	I EAB		4700000100								
17166−7536	40.3	21	317−21	26	8	41	4				.27L	.13:	1.06	1.30L	C	CF J		1600000100				2	13	257492 K0	9	72
17169−7023	54.3	37	322−18	39	9	96	3				.68	.25L	.40L	5.78L	C	C		9501000008								
17171−7901	11.7	30	314−23	23	8	81	5				.34	.25L	.40L	9.42		CCB I BAA		2340000500				4	2	14	44− G 11 S.	7	
17182−7353	14.4	37	319−20	19	3	83	5				.25L	.34	3.42													

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17184−7634			27.5	52	316−22		50	3	10	3	.43	.25L	.41L	6.25L	C	DKLG		9582110138			1	*41	17183−7634		20	3
17184−7255			28.1	40	320−20		50	27	96	3	.25L	.25L	.40L	1.73		C F MC		8500000110								
17187−7033			45.5	0	322−19		42	8	98	3	.43	.25L	.40L	1.78L	B	B C		3501010020								
17197−7656			42.2	1	316−22		95	33	105	2	.27L	.25L	.42L	1.75		E D		9700000038		8						
17197−7303			45.4	25	320−20		39	12	103	2	.26	1.12L	.40L	1.28L	D	AN G		5600000000								
17202−7756			14.8	44	315−22		27	12	19	3	.25L	.25L	.40L	2.07		C L B		9601000018								
17204−7541			25.1	29	317−21		14	8	179	5	.45	.25L	.37:	1.34L	B C	BECF		3800000000								
17205−7812			33.4	48	315−22		43	8	127	5	.25L	.25L	.40L	2.57		C GJC		9600000148								
17209−7126			57.4	46	321−19		65	11	102	2	.35	.25L	.40L	1.46L	C	C F		2601000000		8						
17214−7226			27.0	23	320−20		21	10	93	3	.43	.25L	.40L	1.00L	B	A		5500000000								
17215−7114			33.9	38	321−19		25	6	97	3	107.47	106.41	29.88	9.87	BBCC	AAAA	0	3400021000								
17216−7858			37.9	59	314−23		27	22	72	4	.25L	.25L	.40L	2.39		C I C		9601000028		8	1	40	M3 (III) + 2		45	99
17221−7701			7.4	23	316−22		17	9	165	5	.49	.30L	.40L	5.38L	D	BFLG		9502210088								
17222−7850			12.0	20	314−23		43	20	88	3	.25L	.25L	.40L	2.18		D C		9600000328		8	2	*13	257499		3	91
17222−7657			12.9	23	316−22		24	18	135	5	.25L	.25L	.40L	3.30		D GJ B		9602300068		4						
17227−7934			44.4	5	314−23		57	16	105	2	.25L	.70L	.39	1.22L		C GCG		6700000000								
17232−7035			13.7	34	322−19		48	8	96	3	.59	.25L	.40L	1.00L	B	B		3500000000								
17234−7605			28.2	25	317−22		12	3	79	5	1.15	.30	.40L	5.15L	BC	ACGM	7	9601001008			2	13	257502 K0		20	73
17241−7104			9.5	1	322−19		31	13	103	2	.50	.25L	.40L	2.21L	C	B C		1500000000								
17242−7425			12.5	11	319−21		21	10	87	4	.25L	.25L	1.29	4.00	BB	CAA		1400000000								
17244−7728			28.7	9	316−22		75	8	74	3											1	14	44− G 13 S.		8	
17250−7307			3.3	27	320−20		28	9	86	3	.25L	.25L	.40L	2.04		C MK D		9681000038		8						
17253−7633			19.3	42	317−22		47	23	66	2	.35	.25L	.40L	1.01L	B	BJ		1500000000								
17256−7135			37.3	32	321−20		34	12	98	3	.25L	.25L	.44L	7.26		E C		9600200178		8	1	40	K3 III 2		42	96
17258−7331			51.8	46	319−21		17	6	86	4	.25L	.25L	.62	1.70		CC FI CA		0500000100			1	14	70− G 11 Sb		31	
17260−7622			4.2	35	317−22		15	4	86	5	6.50	1.95	.33:	5.67	CCB	FBAA		9600002108	01		2	13	257507 K2		9	81
17264−7654			24.6	44	316−22		55	28	84	2	.31L	.47	4.20	1.00L	BBD	AACK	3	0500000000			1	*41	17258−7622		50	15
17264−7828			25.1	52	315−23		62	15	95	2	.25L	.56L	.40L	1.97		D D C		9700100368		6						
17264−7305			29.1	50	320−20		32	8	82	3	.25L	.25L	.30	4.17L	C	B		9600000008								
17266−7649			36.8	38	316−22		16	3	82	5	.32	.25L	.40L	1.15L	C	DI K		0501000000								
17267−7837			46.1	51	315−23		60	8	91	4	1.17	.30	.40L	8.39L	CC	ABHF	1	9500100008								
17268−7947			50.6	8	313−23		58	16	84	2											1	*41	17267−7649		32	3
17271−7605			6.3	26	317−22		12	4	81	5	.25L	.57L	.40L	1.63		E L GC		9500000028		8						
17275−7725			31.7	41	316−22		39	8	129	2	.39L	.26L	.43	1.13		CC FDE		3600000200								
17275−7430			32.7	8	319−21		22	8	88	4	2.85	1.76	.40L	4.70L	BB	AAEF	1	9600000008			1	*41	17270−7605		17	7
17275−7801			35.3	54	315−23		12	8	31	7	.20	.39L	.40L	3.66L	C	GM G		9502000038			1	39	PKS1727−77		99	2700
17278−7500			53.4	48	318−21		20	10	88	4	.54	.25L	.40L	1.23L	B	BD		1501020000								
17281−7909			6.6	37	314−23		67	29	99	3	.50	.25L	.40L	6.08L	B	BB		9400000008								
17286−7202			38.6	23	321−20		64	27	97	2	.25L	.25L	1.01	2.94	BB	KAA		2500000000								
17289−7916			56.1	55	314−23		42	41	1	2	.25L	.29L	.40L	1.25	F	I EGD		9500000000			1	14	44− G 14 S.		7	
17298−7523			48.9	59	318−22		17	3	88	4	.25L	.55L	.40L	1.25	D	GMF		1500000020		8						
17298−7636			49.4	17	317−22		64	19	89	3	.75L	.25L	.40L	.67	E	DKG		9500000010								
17306−7420			36.1	58	319−21		23	8	85	4	1.05	.27	.40L	1.00L	CC	ACF	2	2701000000			1	40	K5/M0 III 3		15	97
17311−7257			9.2	23	320−21		31	16	101	3	.25L	.25L	.40L	2.22	C	GF B		9701000008			1	*41	17301−7636		58	8
17317−7958			42.7	53	313−24		37	15	72	2	.25L	.25L	.74	2.98	BB	BA		1400100100			1	14	44− G 15 Sa		4	
17318−7426			49.9	10	319−21		19	8	87	4	.25L	.25L	.78	1.76	CC	BB		0500000200			1	14	44− G 16 S.		23	
17319−7232			59.5	50	321−21		27	9	95	3	.59	.27L	.47	3.87L	E	EDG		3501100000		4	1					
17327−7611			42.5	18	317−22		47	23	99	2	1.11	.23	.40L	1.00L	BD	AG	1	1510001000			2	1	EO APS		7	3
17327−7206			47.1	9	321−20		60	8	94	2	.25L	.43	.40L	1.00L	BC	AB J	0	1500001000								
17331−7225			7.1	23	321−21		27	9	95	3	.32	.25L	.56L	2.12		LHB		9701000108								
17336−7325			41.1	52	320−21		85	20	93	2	.73	.22	.40L	1.31L	F	D		1500000000								
17344−7927			27.5	7	314−24		16	3	83	7				1.00L	BF	BJ N	0	1400000000			1	40	A0 V 1		34	81
17345−7810			32.4	16	315−23		58	8	8	3	.70L	.25L	.34													
17346−7109			37.0	35	322−20		37	17	99	3	.93	.19	.40L	1.13L	D	D		0500000000								
17348−7159			50.9	38	321−21		31	7	94	3	.25	.25L	.40L	1.35L	CD	ACJE	0	8500001000								
17353−7840			20.2	5	315−23		14	3	91	6	.25L	.25L	.43:	1.42L	C	D H		2500011000			2	13	257519 K0		6	85
17357−7053			45.0	21	322−20		61	12	92	2	1.79	.54	.40L	2.04	FC	HEC		3500000200								
17358−7934			53.0	30	314−24		51	27	63	4	1.55	.41	.40L	1.00L	BC	AA	0	2500000000		4						
17369−7104			57.9	10	322−20		94	29	99	2	.43	.18	.40L	1.37L	BB	ABGG	5	1500000000								
17369−7049			59.9	53	322−20		41	27	98	3	.26L	.60L	.44L	1.70L	CE	DC K	0	4500000000			2	13	257520 K2		2	68
17373−7333			23.7	36	320−21		55	12	98	2	1.27L	.25L	.41L	1.18	C	ED		4580000010								
17381−7723			9.1	10	316−23		17	8	152	5	.25L	.25L	.40L	1.19	C	J C		4501000010								
17381−7642			11.5	47	317−23		11	9	107	5				1.73	C	F		3500000130								
17384−7211			25.1	59	321−21		98	8	99	2	.44	.25L	.40L	1.90L	C	CE		0400000000		8	1	32	X1737−708		17	8
17384−7013			25.3	7	323−20		39	13	97	2	.26L	.25L	.55	1.52	BC	DCB		9501110400								
17388−7916			50.1	2	314−24		11	3	84	7	.48	.11:	.40L	4.59L	BE	CGL	0	9500330368		4						
17388−7246			52.0	7	321−21		33	8	97	3	.25	.25L	.40L	1.15L	C	E		1501010000								
17397−7639			42.1	41	317−23		18	8	49	5	.62	.25L	.40L	1.69L	C	A J		0501000000			3	13	257525 F5		31	67
17397−7657			46.3	46	317−23		27	12	120	2	4.00	1.27	.40L	1.00L	AB	AAEF	1	6500000000			1	40	K2/3 IIICN 2		3	96
17398−7545			50.0	40	318−22		34	24	87	3	1.03	.23:	.40L	1.00L	BC	ACFK	2	0500011000								
17400−7102			2.5	7	322−20		42	9	95	3	.39	.25L	.40L	1.00L	BC	BHF		9601121258			1	40	K3 III 1		14	93
17401−7248			11.8	6	321−21		22	6	96	3	.29	.50L	.40L	4.68L	C	CJ		9600200000								
17402−7124			17.6	34	322−21		25	8	96	2	.25L	.27L	.40L	1.65L	F	J D		8600000140			1	40	K1 IIICNIB 3		24	99
17403−7055			19.1	59	322−20		32	10	96	3	.46	.30L	.40L	2.56	D					8						
17405−7638			33.2	18	317−23		39	16	133	2	2.30	.65	.40L	1.03L	B	ED										
17408−7900			52.9	54	314−24		17	8	80	6	.85	.32:	.40L	1.00L	BC	AA	0	4500000000								
17414−7036			27.6	59	323−20		37	13	97	3	.25L	.25L	.40L	5.41L	BD	AC I	0	0500011000								
17421−7713			11.8	14	316−23		11	8	93	6	.25L	.65L	1.10	1.80	CC	BBB		4401001000			1	40	M2 III 2		9	94
17423−7233			19.9	14	321−21		25	6	95	4	.25L	.25L	.40L	1.71	D	E B		4500000000								
17426−7611			41.7	7	317−23		32	8	177	5	.47	.25L	1.17	3.28	BB	J IAA		9700111258								
17427−7120			47.6	8	322−21		28	9	94	4	1.80	.41	.40L	1.83	CC	HBC		1400000210								
17437−7535			46.6	20	318−23		34	30	103	3	.44	.25L	.40L	1.31L	B	BKMK		3500001030		8	1	14	24−IG 9 SB		6	
17438−7602			53.4	34	318−23		19	8	88	5	.94	.36	.40L	1.03L	BC	AB J	4	7600000000			1	40	K2/3 III 2		45	97
17439−7640			59.1	29	317−23		6	3	83	6	.28L	.62L	.40L	6.24L	B	CHN		0500001000								
17441−7039			11.0	19	323−21		23	6	96	4	.54	.25L	.40L	1.08L	BC	AE	0	9400000008			2	13	257527 K0		4	77
17443−7943			23.6	57	314−24		17	8	79	4	1.51	.39	.40L	1.64	F	HM H		3500000000								
17445−7359			35.6	1	320−22		20	9	93	4	14.43	5.87	.40L	1.65L	B	BC E		7600000030								
17446−7936			41.2	58	314−24		33	8	87	6	.50	.19:	1.24	.93:	BB	F ACEE	3	9700000000								
17446−7809			41.9	52	315−24		10	4	81	6	1.00	.40	.40L	1.46L	BBB	AAAD	0	9503013360			2	13	257531 K0		3	71
17447−7401			44.7	14	320−22		27	8	94	4	.25L	.25L	.40L	1.35L	BD	BE	0	1500000000	15		2	1	K5 III 2		23	100
17447−7233			47.3	41	321−21		75	16	102	2	421.90	191.43	39.98	1.23L	BC	AB H	2	9600001000								
17449−7712			55.7	43	316−23		15	3	32	6	.26L	.25L	.62:	2.19	C	C		2502101000								
17450−7757			0.3	56	316−24		56	26	73	3	.30	.25L	.57L	12.33	BBCB	AAAA	9	9580000150		8						
17450−7005			5.4	34	323−20		30	11	95	4	1.20	.46	.40L	2.24	CB	G BA		4392012230	43	4						
17452−7300			13.1	2	321−22		50	8	94	3	.25L	.25L	.40L	1.38L	C	C H		3502101000			1	14	44− G 21 Sb		39	
17457−7103			44.8	10	323−21		27	12	98	4	.25L	.25L	.70	1.15L	BC	AAEI	7	0500000000								
17457−7758			45.9	22	316−24		35	27	111	2	.25L	.25L	.61	2.20	C	G G		8600103000			1	40	K2 III 2		29	97
17457−7718			46.9	31	316−23		10	8	173	6	.79	.30	.40L	.90	BE	LI CC		3400110010		2	1	1	WY APS		14	3
17458−7642			50.3	19	317−23		83	22	90	2	.25L	.51L	.40L	1.14L	C	M EC		0500000100								
17461−7538			6.0	40	318−23		31	28	93	2	.63	.25L	.40L	1.56L	BD	BBKH	2	1500000000								
											1.33L	.62L	.40L	1.42	C	G C		1400001000			1	39	PKS 1745−730		92	2700
											.38L	.25L	.40L	1.14L	B	BKL		4500110010								
														.88	D	EB		1600001000								
														2.02	C	J DE		9502010030								
																		6702000040								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	s	(")	°	'	(")	(")	(°)																	
17469−7343	56.4	17	320	−22	36	8	92	4	.53	.25L	.40L	1.17L	C	BF		0400100000								
17470−7028	4.1	4	323	−21	28	8	93	4	.66	.25L	.40L	2.12L	B	BH L		0300000000								
17474−7641	26.1	44	317	−23	49	25	77	2	.25L	.37L	.40L	1.15	D	F B		9501000010								
17476−7338	36.0	33	320	−22	20	6	94	4	3.76	1.77	.45L	1.13L	BB	AADN	3	1500100000								
17481−7123	10.6	24	322	−21	56	28	91	2	.25L	.25L	.40L	1.21	D	H		2500000000								
17483−7752	18.9	21	316	−24	33	16	81	2	.79L	.63L	.41	1.54L	D	E		1600001000								
17486−7709	36.6	32	317	−23	11	8	76	6	.41	.25L	.40L	1.19L	B	CFGL		8600020000								
17486−7327	38.0	54	320	−22	43	8	93	3	.35	.25L	.40L	1.00L	B	DL		1600000000			2	13	257538 K0		5	80
17488−7537	51.2	49	318	−23	21	5	93	4	2.70	1.47	.42L	3.62L	BB	AACC	0	9500000118								
17488−7602	53.7	12	318	−23	19	8	121	3	.27	.25L	.40L	1.00L	E	CK		9700010020								
17493−7027	20.1	16	323	−21	52	8	90	4	.38	.25L	.40L	1.38L	B	D		0400000000								
17497−7830	42.5	6	315	−24	89	37	59	2	.57L	.25L	.46L	1.49	F	E G		2501000120		8						
17503−7302	23.6	19	321	−22	69	12	98	3	.68	.25L	.40L	1.25L	F	BI H		1500010000								
17505−7021	35.7	16	323	−21	20	8	92	4	50.65	21.92	2.99	1.27L	BBC	AAA	1	0410113000	15	2	1	16	09813		15	95
17506−7610	36.9	15	318	−23	9	4	109	6	1.97	.46	.40L	1.09L	AB	AB	2	9700004000		2	2	13	257542 K2		2	61
17506−7841	38.3	1	315	−24	26	9	79	4	.46L	.25L	.54	4.08L	B	L CD		9400000008								
17514−7021	25.3	14	323	−21	66	9	96	3	1.44:	.46	.40L	1.19L	BC	AB	0	1400113000		2						
17515−7105	32.0	15	323	−21	31	3	91	4	.89	.18	.40L	1.12L	BD	AFFI	2	2400010000			2	13	257544 K0		14	70
17516−7749	39.0	7	316	−24	17	8	75	5	.63	.25L	.40L	1.84L	B	BF F		1600000000			1	13	257545 K0		6	68
17517−7643	45.1	46	317	−23	35	24	124	4	.42L	.25L	.40L	1.63	C	C		9580000020								
17518−7433	49.0	5	319	−23	24	10	94	3	.39	.25L	.40L	1.06L	E	DKL		3500001000								
17524−7023	28.9	47	323	−21	57	8	96	3	.45	.25L	.40L	1.13L	D	BLM		2400003000		2						
17527−7620	43.4	23	317	−23	8	3	101	6	1.16	.34	.40L	1.10L	BF	AB	3	9600001000								
17529−7144	56.3	48	322	−22	36	12	97	3	.55	.25L	.40L	1.00L	B	BD		1500000000								
17531−7822	7.2	37	315	−24	10	3	75	5	2.16	.54	.38:	1.92:	BBCE	AACD	4	9502001308		4	1	40	K4 III 1		34	92
17532−7426	15.1	38	319	−23	51	8	95	3	.25L	.25L	.72	.73:	CF	BB		3500001000								
17536−7728	41.4	0	316	−24	100	31	100	2	.45L	.59L	.40L	1.73	F	F C		1500000000								
17540−7612	2.3	10	318	−23	26	10	121	3	.32	.25L	.40L	1.00L	D	DK D		8601000000								
17541−7923	7.4	35	314	−24	40	19	97	5	.25L	.25L	.40L	1.70	C	H C		6500000010								
17542−7333	15.9	25	320	−22	39	12	98	3	.47	.29L	.40L	1.31L	C	BD		1500010000			1	40	K5 III 1		40	99
17542−7830	16.2	23	315	−24	27	9	72	5	.25L	.25L	.40L	2.62		D EEB		9500000108								
17543−7355	18.9	34	320	−23	46	16	167	2	.25L	.26L	.40	1.90	CC	FEA		0401000010								
17546−7946	37.7	29	314	−25	12	3	75	6	2.62	.70	.40L	1.07L	BB	AAH	0	7600003000		2						
17546−7154	40.1	59	322	−22	81	17	100	2	.28L	.25L	.45	1.02L	C	BD		0500000000								
17553−7842	24.0	2	315	−24	28	8	86	4	.36	.25L	.40L	6.85L	B	C		9400000008			1	13	257551 A2		7	87
17554−7054	25.6	47	323	−22	58	12	97	3	.25L	.25L	.40L	1.36		C KFKC		1400001000								
17560−7818	4.0	5	315	−24	34	15	96	4	.25L	.25L	.52L	3.09		E KFB		9501001128		8						
17565−7311	32.8	20	321	−22	51	14	95	3	.25L	.25L	.64	1.57	CC	BB		0400000000								
17566−7004	36.4	26	324	−21	36	12	96	3	.59	.44	.40L	1.00L	BD	BC G	0	4500001000								
17567−7459	44.5	11	319	−23	43	10	100	2	.42	.25L	.40L	5.73L	C	G		4400000008								
17569−7722	55.5	32	316	−24	61	8	15	4	.41L	.25L	.47L	1.76		D G HC		3600000138		8	1	32	X1757−773		78	8
17570−7206	0.1	26	322	−22	30	9	95	3	.89	.28	.40L	1.12L	BF	AC K	0	0500000000			1	40	M0 III 1		37	97
17577−7020	43.0	8	324	−22	32	11	96	3	.63	.28:	.40L	1.00L	CD	BE	0	1500100000								
17578−7834	51.4	49	315	−24	36	8	92	4	.25L	.41L	.40L	2.49	D	GFB		9500000008								
17580−7035	1.8	6	323	−22	47	11	96	3	.41	.25L	.40L	1.16L	C	CM		2500000000								
17582−7218	12.0	60	322	−22	58	11	98	3	.29	.25L	.40L	1.00L	D	DK I		0600000000								
17584−7016	27.9	54	324	−22	64	15	95	2	.43L	.29L	.46	1.00L	C	JCG		2500100000								
18002−7437	15.8	17	319	−23	73	10	99	2	.26	.25L	.40L	1.73L	C	E		1500000000								
18006−7722	37.7	17	317	−24	16	8	91	4	.76	.16:	.40L	4.61L	BD	BH L	0	5501010008								
18007−7042	44.2	48	323	−22	29	13	94	2	.36	.25L	.40L	1.25L	D	DF M		1600000000								
18008−7541	49.1	38	318	−24	19	16	172	4	.25L	.25L	.40L	2.20		E FMC		6501000008								
18008−7643	53.4	29	317	−24	43	9	95	3	.48	.25L	.40L	1.00L	B	BD I		7500000000								
18014−7832	26.3	8	315	−24	35	8	92	3	.60L	.25L	.41	6.29L		C CE		9401000158		8						
18015−7251	35.2	44	321	−23	54	12	96	3	.38L	.25L	.69	1.36		FC HHCC		1400000000								
18018−7506	49.7	41	319	−23	10	3	4	4	1.83	.49	.40L	3.67L	BB	AB	0	3412000008			3	13	257563 K5		0	69
18029−7008	55.0	53	324	−22	65	8	94	3	.42	.25L	.40L	1.20L	C	CK		0501000000								
18038−7600	53.4	47	318	−24	29	27	62	3	.25L	.25L	.40L	1.62		F NI D		2500100010								
18041−7319	8.1	10	321	−23	34	7	97	3	1.99	1.31	.40L	1.00L	BE	AAF	9	1500000000								
18042−7553	16.8	58	318	−24	13	5	111	4	2.60	.65	.62	1.00:	BBBD	ABCE	5	5500001000			2	13	257569 K5		2	57
18045−7754	33.9	36	316	−24	72	14	97	2	.33	.25L	.40L	3.39L	C	D I		9501000008			1	40	K5 +		26	103
18050−7218	2.1	55	322	−23	33	4	95	3	9.46	4.87	.73:	1.00L	CCF	AAB	9	1600000000			1	1	XY APS		16	3
18051−7236	10.3	34	322	−23	29	8	94	3	.69	.25L	.40L	1.00L	B	BE		2600010000			1	40	K3 III 2		42	94
18054−7832	26.9	3	315	−25	21	8	90	4	.43	.33L	.40L	5.81L	B	BGLE		9501000008			1	40	K5 +		23	102
18062−7341	12.1	1	320	−23	47	8	91	3	.66	.25L	.40L	1.18L	B	AD		1500000000			2	13	257571 F5		7	59
18064−7354	28.8	28	320	−23	69	38	93	2	.26L	.48L	.40L	1.51		D G G		1400000000								
18066−7505	36.3	18	319	−24	73	27	120	2	.25L	.25L	.54L	1.04		C HC		4500000230		C						
18076−7157	41.0	44	322	−23	61	8	94	3	.53	.25L	.40L	1.17L	B	BJIL		1400000000			1	40	K3/4 III 3		19	101
18084−7109	24.6	8	323	−23	56	28	92	2	.25L	.57L	.40L	1.37		D C		1500000000								
18086−7204	41.3	55	322	−23	30	10	92	3	.84	.31	.40L	.82:	BD	D AC D	5	1400000000								
18092−7050	13.9	12	324	−23	34	8	90	3	.80	.31	.40L	1.13L	BC	AB	2	0500000000								
18095−7558	32.2	13	318	−24	53	7	97	3	.37	.28L	.40L	1.26L	D	CHKD		2600010000								
18095−7118	34.6	43	323	−23	48	8	90	3	.48	.30L	.40L	1.00L	B	BCM		1400000000								
18099−7253	56.0	39	321	−23	37	8	92	3	.53	.25L	.40L	1.14L	B	DM		2600001000			1	40	K3 III 2		19	98
18099−7214	59.8	47	322	−23	42	10	92	3	.38	.25L	.40L	1.00L	E	CMMH		1500030000								
18100−7636	1.4	0	318	−24	31	8	93	3	.90	.26	.40L	1.24L	BF	AD N	6	6600001000			2	13	257576 K0		2	72
18105−7135	31.5	49	323	−23	34	7	92	3	.25L	.21:	1.89	6.74	CCC	DAA		2200000100			1	14	71− G 5 Sb		3	
18106−7749	37.8	43	316	−25	17	8	89	4	.78	.19:	.40L	3.99L	BD	ACHD	0	7400110128								
18111−7417	9.0	56	320	−24	48	33	128	2	.25L	.33L	.40L	1.13		C D E		1500000040								
18118−7530	52.2	10	319	−24	48	35	97	2	.25L	.25L	.40L	1.44		D E		5600000000		8						
18124−7153	26.7	17	323	−23	87	34	96	2	.27L	.25L	.68L	1.25		C EE		1600000000								
18125−7741	34.9	30	316	−25	30	5	94	3	45.31	23.62	3.44	1.94	BBCE	AAAB	3	7500100008	23		2	13	257579 A0		9	86
18135−7251	30.6	2	322	−24	34	4	95	3	2.72	1.57	.40L	1.00L	BB	AA D	0	5600000000								
18137−7737	44.1	25	316	−25	95	21	97	2	.40L	.25L	.34	2.54L		C EK		6500100008								
18139−7217	57.0	53	322	−23	82	34	96	2	.25L	.25L	.40L	1.34		D F		4500000000								
18140−7422	1.8	50	320	−24	16	8	173	4	.40	.25L	.40L	1.20L	B	BG		1501010000								
18147−7156	44.9	40	323	−23	37	5	94	3	1.12	.25:	.40L	1.00L	BE	AD	4	2600000000			1	40	K3/4 III 2		55	97
18153−7535	23.4	51	319	−24	110	28	96	2	1.38L	.25L	.60L	1.30		D GE		4600000000								
18154−7320	27.9	10	321	−24	110	33	96	2	.25L	.62L	.40L	1.24		E ME		6400000000								
18157−7643	44.0	9	317	−25	60	11	96	2	.45L	.25L	.58	2.25		CC GJBA		3501001100			1	14	45− G 3 Sa		11	
18166−7154	40.2	35	323	−23	27	10	95	2	.37	.25L	.40L	1.17L	C	C		4600000000								
18170−7404	2.1	48	320	−24	8	7	179	4	.93	.24	.40L	1.21L	BD	AF	0	1501000000			2	13	257586 K2		7	90
18174−7957	29.6	14	314	−26	11	3	73	4	4.40	1.10	.40L	1.01L	AB	AAE	0	1600000000			2	13	257587 M0		5	73
18176−7331	37.9	7	321	−24	39	39	95	2	.94L	.59L	.40L	.98		C J F		6400000000								
18178−7706	52.7	5	317	−25	50	15	167	2	.25L	.25L	.47	1.07:		DE DC		6601000000								
18183−7513	21.2	41	319	−25	32	9	93	3	.62	.19:	.40L	1.00L	BD	BD	0	3600010000								
18185−7917	30.4	49	315	−25	11	8	79	4	.75	.20:	.40L	1.17L	BE	ACG	2	0600000000			2	13	257590 K2		5	72
18192−7652	14.4	41	317	−25	32	25	93	3	.25L	.25L	.40L	1.59		C C		7600000010								
18192−7143	17.6	36	323	−24	78	33	91	2	1.46L	.36L	.88L	1.65		D JGKG		1500000000								
18194−7428	28.0	22	320	−24	22	9	104	4	.48	.17:	.40L	1.24L	DE	BC	0	0500000000								
18199−7050	56.2	35	324	−23	37	7	94	3	6.72	2.13	.56L	1.00L	BB	AAD	0	3700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Units	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18204−7448	28.7	43	320	−25	36	9	92	3	.61	.24	.40L	1.18L	DD	BB	0	0600000000			1	1	DO PAV		23	3
18206−7610	36.9	21	318	−25	31	19	90	3	.25L	.25L	.40L	1.76	C	I EB		7500000000								
18208−7603	48.1	55	318	−25	51	30	89	2	.33L	.25L	.40L	1.48	C	J K B		7600000000								
18208−7647	51.3	57	317	−25	82	13	88	2	.31	.60L	.40L	1.49L	F	BF		9601000010								
18209−7838	57.5	15	316	−25	9	8	161	3	.36	.25L	.40L	1.30L	C	B		5500000000								
18210−7723	5.1	46	317	−25	32	9	92	3	.76	.21:	.40L	1.13L	BD	ACM	0	4600000000			2	13	257592 F0		2	79
18219−7555	59.2	32	318	−25	43	10	92	3	.27L	.25L	.71	1.03L	B	CAE		7600000000			2	13	257593 K0		5	67
18221−7253	6.1	8	322	−24	15	8	107	4	.86	.14:	.40L	1.45L	BD	AF J	0	5400000110								
18222−7143	15.7	30	323	−24	51	13	158	3	.25L	.25L	.56	1.22:	CD	I BE		1501000000			1	14	71− G 12 S.		2	
18225−7334	33.4	1	321	−24	24	12	94	3	.39	.25L	.40L	1.05L	C	C F		2401000000								
18226−7148	40.6	50	323	−24	45	8	92	3	.45	.25L	.40L	1.38L	C	BD		1502100000			1	40	K2 III 1		21	88
18227−7541	47.1	36	319	−25	38	22	93	3	.25L	.25L	.40L	2.50	C	D		9500000130		8	1	32	X1822−756		60	8
18231−7108	10.8	0	324	−24	29	12	92	3	.43L	.25L	.76	1.97	CD	FAC		1600000030		8						
18234−7531	24.3	19	319	−25	85	21	91	2	.25L	.26L	.40L	1.09	C	F F		5800000000								
18236−7917	41.7	38	315	−26	17	8	82	4	.25L	.25L	.59	1.72	CD	BC		0500010200		4						
18244−7559	24.7	24	318	−25	23	5	93	3	27.44	9.78	1.43	1.00L	BDC	AAAM	9	8600000000	13		1	1	VV OCT		40	3
18251−7516	7.1	25	319	−25	62	7	94	3	.50	.25L	.40L	1.00L	D	CI		3600010000								
18251−7143	9.9	42	323	−24	33	10	92	3	.25L	.25L	1.03	3.90		BC EHAA		1400000000			1	14	71− G 14 Sb		15	
18253−7415	22.5	25	320	−25	90	28	94	2	.25L	.25L	.40L	1.29		D		4600000010								
18254−7609	27.0	57	318	−25	106	29	87	2	1.47L	.25L	.40L	1.48		D J C		8600000020		8						
18256−7531	37.1	54	319	−25	94	26	94	2	.43L	.29L	.40L	1.00		D JI D		5600000000								
18257−7649	45.7	5	318	−25	36	17	95	2	.25L	.26L	.42L	2.64		C EGE		9601000350		C	1	32	X1825−768		67	12
18258−7245	48.8	49	322	−24	33	8	111	3	.26	.25L	.40L	1.32L	B	C		3502000000								
18258−7103	50.2	50	324	−24	47	35	93	2	.67L	.27L	.40L	1.81		D E E		6600000020		8						
18261−7759	12.0	52	316	−26	115	27	93	2	.25L	.25L	.40L	1.59		D C		3600000000								
18264−7400	29.8	4	321	−25	22	6	93	3	1.45	.42	.40L	1.00L	BF	AB	1	6600110000								
18269−7356	59.1	1	321	−25	34	5	93	3	1.09	.39	.40L	1.31L	BD	ACL H	5	4500110000			3	13	257601 K2		5	59
18282−7724	16.8	50	317	−26	25	6	93	3	.55	.25L	.40L	1.00L	B	BG G		4600000000								
18284−7423	24.0	21	320	−25	50	8	90	2	.26	.25L	.40L	1.13L	C	D		6601000000			1	40	K2/3 III 2		15	100
18284−7027	28.3	23	324	−24	26	9	89	3	.41	.25L	.40L	1.00L	B	B		3600000000								
18290−7552	1.2	7	319	−25	49	14	161	3	.25L	.25L	.46	1.84		CC EMBC		9602120100								
18290−7402	1.7	58	321	−25	31	6	92	3	2.13	.56	.40L	1.21L	BC	AB F	2	6500000000			1	16	10966		8	1100
18290−7701	4.1	34	317	−26	47	25	89	3	.25L	.55L	.40L	3.13		C F		7503000150		8	1	32	X1829−770		177	8
18292−7121	16.2	48	323	−24	32	8	87	3	.42	.25L	.40L	1.00L	B	CF		5500000000			2	13	257605 K2		13	75
18296−7553	37.4	23	319	−25	64	7	93	2	.44	.31L	.43L	1.82L	E	CKI F		6603121100								
18297−7417	45.1	46	320	−25	54	10	90	3	.42	.25L	.40L	1.37L	C	BC E		5600011000			1	40	K3/4 III 3		21	100
18297−7034	46.1	15	324	−24	37	9	88	3	.40	.25L	.40L	1.60L	B	CG M		4600001000								
18299−7014	55.4	56	325	−24	42	8	89	3	.47	.25L	.40L	1.29L	C	B J		1600010000								
18300−7824	0.6	38	316	−26	43	23	93	3	.25L	.25L	.40L	1.47		C C		8500000000								
18304−7810	27.5	49	316	−26	45	31	91	3	.25L	.25L	.40L	1.69	F	FFF		7501000110								
18305−7249	33.5	43	322	−25	13	8	90	4	.50	.25L	.40L	1.30L	B	AE K		0500000000			2	13	257607 K2		3	76
18311−7311	11.1	10	322	−25	42	8	26	4	.70	.18:	.40L	1.10L	CD	BFM	0	0600011000								
18312−7551	15.1	15	319	−25	42	5	92	3	1.89	.47	.40L	1.08L	BC	AB	0	9602021000								
18313−7427	22.5	21	320	−25	80	34	86	2	.70L	.25L	.40L	1.37		D GF D		6600000000								
18315−7702	32.5	7	317	−26	36	21	91	4	.25L	.25L	.40L	2.56		C FGD		6600000130		8						
18319−7201	56.7	2	323	−25	11	3	101	4	1.95	.46	.40L	1.79L	BC	AB I	5	2500001000								
18319−7320	56.7	15	321	−25	27	3	89	3	1.32	.53	.40L	1.01L	BC	ABK	0	1600000000			2	13	257611 A2		8	87
18324−7739	29.0	5	317	−26	34	16	89	3	.25L	.25L	.39	1.00L		C MC		0600100000								
18325−7531	31.6	35	319	−25	94	16	89	2	.30L	.25L	.34	1.94L		C C		3500000000								
18326−7549	40.2	52	319	−26	32	9	91	3	.53	.25L	.40L	1.07L	B	BG H		8601110000			1	14	45− G 10 SB		23	
18327−7733	44.8	29	317	−26	71	18	89	2	.25L	.25L	.37	1.41L		C E		3600100000								
18330−7641	1.1	52	318	−26	23	5	93	4	3.92	1.10	.40L	1.07L	BC	AAJ	2	8600010000								
18330−7016	5.4	44	325	−24	27	5	89	3	1.73	.49	.40L	1.05L	BD	AB L	1	1500001000			2	13	257612 K5		2	72
18333−7547	21.9	10	319	−26	105	33	92	2	1.33L	.34L	.40L	1.47		D B D		6601110000								
18334−7050	25.5	50	324	−25	27	9	90	3	.85	.24:	.40L	1.00L	BD	AC I	0	4501000000			2	13	257614 K0		5	72
18336−7408	40.5	6	321	−25	32	8	87	3	.94	.26:	.40L	1.67L	BD	AD K	0	5501000000								
18341−7810	11.2	55	316	−26	100	20	90	3	.25L	.25L	.40L	1.41		D C		7501000120		8						
18351−7608	8.5	36	318	−26	79	12	85	2	.26	.67L	.40L	1.75L	D	DG		3600010010			1	13	257616		42	91
18352−7633	13.6	21	318	−26	82	31	87	2	1.44L	.25L	.40L	2.32		F D		9500000000								
18363−7959	21.3	40	314	−26	51	29	73	2	.26L	.25L	1.91L	1.34		C FD		4500000000								
18372−7128	12.8	32	323	−25	11	3	173	5	13.54	3.23	.50	1.00L	ABC	AAC	3	1511000100	18		3	13	257620 K0		3	41
18373−7120	23.6	14	324	−25	13	3	169	5	5.48	1.45	.40L	1.00L	BB	AAEG	0	2501001000			2	13	257621 K0		7	79
18374−7254	27.5	5	322	−25	33	4	91	4	.65	.40	.40L	1.16L	CF	BB	1	0600000000								
18376−7315	39.1	28	322	−25	32	10	91	4	.40	.25L	.40L	1.74L	C	BH I		0600000000								
18381−7915	11.1	20	315	−26	90	31	88	2	.25L	.64L	.44L	1.05		F HC		5600000000								
18384−7543	24.6	15	319	−26	93	39	91	2	.28L	.50L	.48L	1.13		D G		3500000000								
18384−7426	24.7	33	320	−26	56	19	91	2	.25L	.25L	.40L	1.36		C FJC		9601000000								
18389−7233	58.7	24	322	−25	36	4	91	4	.42	.25L	.40L	1.34L	D	HH		2600110000								
18389−7230	59.6	29	322	−25	39	8	89	3	.50	.25L	.40L	1.34L	C	I:		2500110000								
18390−7337	1.2	43	321	−26	32	27	91	2	.25L	.25L	.65L	1.92		C I F		3600020140		8	1	40	K2/3 (IVP) 2		27	94
18396−7400	38.0	14	321	−26	63	8	92	3	.26L	.25L	1.02	1.25L		C AH		7700000000			1	32	X1838−736		78	8
18397−7749	47.6	1	317	−26	81	25	91	2	.25L	.25L	.43L	1.35		C B		7501000000								
18398−7435	50.6	13	320	−26	31	29	1	2	1.52L	.25L	.40L	1.53		D D		8501000000								
18398−7240	52.9	56	322	−25	38	7	91	4	.25L	.18:	1.28	2.61	FBB	CAB		1500000000								
18400−7228	4.6	0	322	−25	48	20	91	2	.71L	.25L	.31	1.23L		C FD		1500010000			1	14	45− G 15 S.		14	
18402−7755	14.8	23	316	−26	35	8	87	4	.46	.25L	.40L	1.08L	D	DH		4700000000								
18409−7007	57.5	11	325	−25	13	8	159	5	.61	.27L	.40L	1.00L	B	EBK		2511000000			4	13	257625 G0		17	63
18410−7913	4.2	35	315	−27	24	9	89	3	.34	.25L	.40L	1.14L	C	CI G		4600000000								
18415−7433	34.6	33	320	−26	74	29	91	2	.37L	.25L	.55L	1.10		C LE		7501000000								
18427−7621	45.9	9	318	−26	16	4	158	4	2.05	.59	.40L	1.06L	BB	AANL	1	1501000000								
18428−7246	50.4	55	322	−26	31	5	90	4	.46	.31L	.40L	1.23L	C	BB		0600000000								
18429−7300	56.8	39	322	−26	86	12	89	2	.28	.25L	.40L	1.24L	C	D		1600000000								
18430−7140	3.6	19	323	−25	46	20	91	3	.25L	.25L	.40L	1.44		C EC		1500000000								
18432−7003	14.2	58	325	−25	13	8	163	5	.77	.26	.40L	1.00L	BD	AB	1	4411000000								
18433−7041	19.5	8	324	−25	12	3	98	5	4.30	2.04	.44L	1.00L	BB	AAD	4	2500000000								
18433−7015	22.0	31	325	−25	33	8	93	4	.28	.25L	.40L	1.27L	B	B H		4400010000								
18439−7812	55.0	24	316	−27	41	37	92	2	.72L	.61L	.40L	1.22		D F		3500000010								
18440−7402	1.5	39	321	−26	80	39	92	2	.27L	.25L	.40L	1.35		F G		6500000000								
18456−7312	41.1	25	322	−26	32	4	89	4	1.00	.27	.40L	1.40L	BC	AB F	0	2500000010								
18459−7634	58.5	57	318	−26	59	11	87	2	.32	.25L	.40L	1.63L	C	C		0600000000								
18462−7400	17.3	59	321	−26	47	44	83	2	.25L	.25L	.40L	.99		F HH		3500000010								
18466−7048	39.6	30	324	−26	26	8	121	3	.25L	.25L	.40L	1.20		F LF		1500000020		8						
18470−7108	1.3	22	324	−26	28	5	89	4	.98	.48	.40L	1.00L	BB	AB I	5	1500001000								
18482−7226	15.1	42	323	−26	27	18	90	4	.25L	.25L	.40L	1.44		C B		1500000030		8						
18487−7234	44.0	58	322	−26	57	8	89	3	.29	.25L	.40L	1.06L	C	B F		1600001100								
18491−7444	6.3	13	320	−26	18	4	88	4	.93	.25	.40L	1.14L	CC	ABI L	3	1500000000			1	40	K5 III 1		55	98
18497−7505	42.6	23	320	−26	25	6	88	4	.65	.25	.40L	1.14:	BC	F BBGE	3	1600001000								
18501−7911	10.6	53	315	−27	21	4	86	4	1.04	.23	.40L	4.94L	BC	AB J	3	1400001008								
18503−7937	19.3	52	315	−27	29	6	89	4	.25L	.25L	1.27	2.86		BC DAB		1401000008			1	14	25− G 4 Sa		4	
18505−7151	34.9	39	323	−26	39	13	152	4	.33L	.25L	.59	1.30		CC H BB		1601000000			1	14	72−IG 3 Mu		6	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Flags Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
18506−7310		41.1	19	322−26		29	7	88	4	.36L	.25L	.94	1.38	BC	H AC		1500000000								
18508−7815		49.7	48	316−27		34	5	88	4	.25L	.25	1.10	1.93	CBC	FBAC		4500000000								
18511−7737		11.1	53	317−27		48	7	89	4	.39	.33L	.40L	1.15L	B	CC J		0400010000								
18513−7121		19.9	47	324−26		30	8	90	2	.49	.25L	.40L	1.00L	C	BF		0500010000			1	40	K2 III 1		8	94
18513−7704		21.4	26	318−27		48	20	88	3	.25L	.25L	.40L	1.73	C	DL C		4500000008								
18520−7107		2.9	42	324−26		39	8	84	4	.49	.25L	.40L	1.08L	B	BF		1500000000								
18524−7841		25.3	20	316−27		24	9	88	4	.27L	.25L	.60	1.08L	B	BBC		4500000100								
18527−7527		42.8	28	319−27		30	5	86	4	1.35	.37	.40L	1.00L	BC	ABK	3	0600000000			2	13	257643 K2		4	67
18528−7155		48.3	14	323−26		72	10	82	2	.27	.25L	.40L	1.90L	C	E L		1400020000		1						
18530−7939		5.6	35	315−27		31	18	87	3	.27L	.25L	.47	4.62L	F	EG		2300000008								
18532−7449		14.5	47	320−27		38	27	88	2	.25L	.25L	.42L	1.24	E	FG		4600000010								
18534−7723		27.7	6	317−27		24	9	86	4	1.11	.60	.40L	3.66L	BD	AA	0	9400000008								
18557−7132		42.9	29	324−26		21	6	84	3	2.92	.94	.40L	1.00L	BB	AA	6	0400000000								
18557−7455		44.1	17	320−27		60	9	87	3	.27L	.25L	.66	1.26L	B	GBF		3600000000								
18564−7611		27.1	13	319−27		71	7	88	3	.36	.25L	.40L	1.00L	C	CF		0500000000			2	13	257648 G0		21	78
18566−7443		41.1	2	320−27		69	40	84	2	.42L	.25L	.40L	1.19	C	H		3600000040		8	1	32	X1856−747		172	8
18575−7739		35.2	8	317−27		66	27	84	2	.30L	.25L	.40L	1.55	E	JED		8502000108								
18584−7154		26.1	56	323−27		89	8	88	2	.29	.25L	.40L	1.07L	C	CM		0400000000								
18593−7329		21.2	33	322−27		43	21	151	3	.26L	.25L	.40L	1.89	C	N ED		9601000010								
18595−7359		34.8	55	321−27		92	20	81	2	.75L	.59L	.76L	1.52	D	GC		9600000138		8						
18599−7836		55.6	18	316−27		43	16	87	3	.25L	.25L	.40L	3.01	F	B		7503000060								
18599−7008		58.9	32	325−27		17	9	87	3	.50	.25L	.40L	1.07L	C	BL		0500000000			2	13	257655 A0		10	85
19001−7231		6.3	40	323−27		32	8	84	3	.73	.39	.40L	1.09L	BC	BBN	0	0500000000								
19001−7036		11.8	6	325−27		31	11	87	2	.44	.25L	.40L	1.26L	C	CF		0500000000								
19006−7453		36.9	39	320−27		20	5	84	3	3.08	1.45	.32:	.96:	CBDF	AAEG	2	3500000000								
19011−7340		10.0	52	321−27		59	29	88	2	.25L	.51L	.40L	1.66	E	D		9602000108								
19014−7356		27.3	35	321−27		87	23	88	2	.25L	.49L	.40L	1.52	D	LB		9601000038		8						
19025−7840		30.4	39	316−27		35	11	84	3	.25L	.25L	.40L	4.36	E	N C		2480000068			1	5	DC315.8−27.5		44	
19038−7629		48.6	6	318−27		46	3	85	3	.75	.25L	.40L	1.00L	C	BF		0500000000			2	13	257661 K0		10	70
19043−7137		23.7	45	324−27		51	7	86	3	1.06	.25L	.40L	1.00L	B	AE		0500000000			2	13	257662 K0		8	68
19051−7502		6.0	21	320−27		20	5	83	3	8.47	6.89	1.56	1.01L	BBD	AAA	9	0500000000			1	1	VZ OCT		11	3
19053−7836		22.4	32	316−28		24	15	88	3	.25L	.25L	.40L	3.32	C	C		7482000050								
19056−7756		36.6	49	317−28		25	6	85	3	4.41	1.17	.40L	1.00L	BC	AA	0	3500000000			2	13	257665 K2		4	69
19065−7827		35.3	46	316−28		34	8	82	4	.86	.25L	.40L	1.29L	C	AE		7600002010								
19066−7933		39.8	56	315−28		38	14	83	3	.25L	.25L	.40L	4.67	D	B		6481000038		8						
19070−7423		5.4	56	321−28		98	22	88	3	.25L	.25L	.40L	1.47	D	B		6600000018								
19071−7323		9.3	57	322−27		27	5	88	4	2.49	.70	.40L	1.00L	BC	AADJ	2	7700000000			2	13	257668 F8		6	83
19091−7907		6.3	22	315−28		31	18	83	4	.43L	1.25L	.40L	1.83	C	EJ B		7500000008								
19091−7428		7.6	23	321−28		80	33	83	2	1.41L	.25L	.40L	.89	F	F		8600000010								
19091−7547		11.8	49	319−28		31	8	85	4	.56	.26:	.40L	1.00L	BF	BCD	7	1601010000								
19094−7936		24.1	7	315−28		23	10	82	4	.25L	.25L	.40L	2.42	D	N C		6500000008								
19096−7826		36.6	53	316−28		39	16	85	4	.25L	.25L	.48L	2.98	B	HDEC		7580101050								
19102−7400		13.2	28	321−28		37	32	76	2	.25L	.25L	.40L	.83	D	E		9600100000								
19102−7714		16.9	24	317−28		35	9	83	4	.49L	.25L	1.00	1.08	BF	FDBB		4600000200		4						
19111−7106		6.4	42	324−28		40	15	84	3	.41L	.25L	.58	1.43	DF	J BC		0400000000								
19117−7432		47.6	6	320−28		42	19	85	4	.25L	.25L	.40L	2.09	B	LFMD		1600000010								
19119−7321		57.1	19	322−28		34	20	83	4	.25L	.33L	.40L	1.81	B	KHB		3500000000								
19119−7226		59.8	23	323−28		51	13	87	2	.33	.54L	.40L	1.28L	F	F J		0500000000								
19130−7701		0.9	47	318−28		39	8	80	3	.35	.25L	.40L	1.04L	C	C G		4601000000								
19132−7157		17.2	7	323−28		59	14	84	4	.38L	.25L	.65	1.63	DC	H BB		0300000100								
19165−7034		35.9	11	325−28		48	8	82	3	.26	.25L	.40L	1.00L	F	F N		0501000000			1	40	K2 III 3		60	95
19184−7528		24.0	14	319−28		101	30	86	2	.25L	.25L	.40L	1.20	D	D		2500000000								
19184−7404		28.2	13	321−28		34	7	83	4	.25L	.25L	1.74	2.04	CB	FEAB		1501000000			1	40	M2 III 1		11	98
19187−7154		42.2	47	323−28		28	4	81	4	1.58	.42	.40L	1.00L	BC	AC	0	0500001000			1	40	K2 III 1		44	94
19193−7446		18.2	14	320−28		39	10	83	3	.31	.25L	.40L	1.00L	C	CH		2500000000								
19196−7247		37.3	41	322−28		64	7	82	3	.48	.26L	.40L	1.45L	F	BCLG		6500000000								
19196−7828		39.3	21	316−28		19	12	82	3	.25L	.25L	.40L	8.34	D	B		9400100098								
19198−7209		52.4	16	323−28		42	10	81	2	.26	.25L	.40L	1.00L	C	CJ		0500000000			1	40	K3/4 (III) 3		34	101
19207−7236		43.5	9	323−28		38	31	77	4	.25L	.33L	.40L	1.15	D	MF D		5500000050								
19209−7859		55.1	12	315−28		18	4	81	4	6.48	1.80	.39	4.15L	ABC	AACI	0	9600000008								
19210−7024		1.3	43	325−28		34	3	84	4	.65	.25L	.40L	2.72L	B	BG E		0300000000			1	40	K3 (III) 3		7	95
19218−7549		51.3	14	319−29		79	20	79	2	.26L	.25L	.37	1.73L	D	JD		4500000000								
19218−7232		51.7	1	323−28		27	24	174	2	.25L	.32L	.40L	1.60	E	E C		4501100170								
19218−7445		52.9	27	320−29		23	5	83	4	5.29	2.26	.39:	1.00L	BBD	AADF	0	1500000000								
19227−7252		45.6	37	322−29		28	14	83	2	.26	.28L	.40L	1.00L	D	EI		6600010000								
19228−7230		48.0	52	323−29		28	23	76	3	.25L	.29L	.40L	2.31	C	E E		5480100140								
19234−7414		27.0	31	321−29		56	17	85	2	.28L	.25L	.39	1.00L	E	C		1500000000								
19235−7238		30.4	27	323−29		58	21	86	2	.25L	.27L	.60L	.92	F	I BC		6500000100								
19239−7046		56.8	20	325−29		24	5	81	3	5.82	1.45	.41L	1.00L	BB	AAJ	3	0500000000			1	40	M4 III 1		19	99
19240−7901		1.1	39	315−29		24	4	80	4	2.25	.95	.40L	4.35L	BB	AAI	4	9600000008								
19243−7703		20.8	33	318−29		22	17	81	4	.25L	.25L	.40L	4.40	C	LIIC		8482000780		C	1	32	X1923−770		139	12
19244−7126		26.5	3	324−29		46	10	81	2	.85	.37L	.40L	1.04L	C	BD		3400000000								
19244−7220		27.5	30	323−29		23	9	80	3	.78	.37	.40L	1.19L	CC	AA	8	4500000000			1	16	12030		2	125
19246−7021		41.6	5	325−29		23	4	79	3	1.09	.89	.40L	1.00L	BF	AAH	9	1500000000								
19250−7405		5.4	34	321−29		41	9	84	4	.41L	.25L	.82	2.08	FC	NEDD		0400000310			4	1	40	B8/9 VN 1		55	79
19252−7656		12.4	33	318−29		21	15	83	4	.25L	.25L	.40L	2.30	B	HB		7500100030								
19252−7009		14.8	9	325−29		23	6	79	3	1.57	.42	.40L	1.00L	BC	AB	0	0400000000			2	13	257699 A0		16	81
19253−7110		18.6	23	324−29		72	13	84	3	.27L	.25L	.50	1.17:	EC	BB		3400000100			1	14	72− G 16 S.		28	
19254−7245		27.8	39	323−29		25	4	80	3	.26:	1.42	5.24	6.28	FDCC	DAAA	9	6300000000								
19257−7701		47.6	56	318−29		69	28	85	2	.25L	.25L	.43L	1.29	D	F		8501100150								
19259−7300		56.6	43	322−29		78	12	84	2	.27	.64L	1.35L	1.31L	C	FKL		4500000000								
19264−7930		29.1	43	315−29		30	10	80	4	.39	.25L	.40L	7.46L	B	BG E		5400110108			1	40	K2 +		14	103
19266−7519		41.3	6	320−29		34	9	82	4	.41	.25L	.40L	1.26L	B	C		0401010000								
19267−7336		43.9	12	322−29		39	12	79	3	.32	.25L	.40L	1.51L	C	E KG		2400000020			2	13	257701 K0		8	75
19275−7439		30.9	26	320−29		18	4	82	4	.25L	1.97	1.75	1.22L	BB	JAAD		1500000100			2	14	46−PN 3 PI		2	
19276−7011		38.8	32	325−29		43	8	79	3	.25L	.25L	.45L	1.62	C	CB		1400000100								
19277−7912		45.8	55	315−29		50	8	81	4	.28	.25L	.40L	9.78L	C	AD		9501110108								
19286−7854		38.3	4	315−29		92	8	76	2	.18	.25L	.40L	7.64L	D	K		9500011008								
19286−7736		40.4	37	317−29		46	19	82	3	1.06L	.25L	.71L	2.39	C	HCLC		9681000020								
19301−7456		7.6	13	320−29		63	11	84	2	.31	.25L	.86L	1.48L	C	DI		0400000000			1	40	K2 III 1		7	94
19302−7515		14.9	4	320−29		29	8	77	3	.87	.37	.40L	1.06L	BC	AB K	0	0500000000								
19302−7655		16.4	44	318−29		41	24	83	2	1.35L	.25L	.40L	1.39	D	J F		9600100000								
19305−7645		35.3	10	318−29		41	17	150	3	.25L	.25L	.40L	1.71	D	NFMB		9682000100								
19308−7807		51.8	48	316−29		42	6	83	4	.49	.25L	.40L	1.54L	D	BLL		4600000000			1	13	257708		6	92
19310−7653		4.5	18	318−29		48	14	74	2	.26	.25L	.40L	1.94L	E	C		9600100000								
19319−7254		56.1	5	322−29		25	6	77	3	1.15	.74	.40L	1.00L	CC	AAEF	0	2500111000								
19324−7921		26.3	31	315−29		40	9	82	4	.64	.25L	.40L	1.39L	B	BE		5701200250		4						
19327−7645		42.6	46	318−29		106	39	83	2	.33L	.25L	.40L	1.40	F	I G		9601000140		8	1	32	X1932−767		66	8
19328−7254		48.8	16	322−29		51	8	79	3	.31	.25L	.40L	1.03L	C	EN		2500111000								
19345−7741		30.6	26	317−29		21	9	81	4	.92	.22	.40L	1.29L	BE	BD F	2	9700000010			2	13	257716 K0		11	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations						
			Galactic	Uncertainty																					
α δ	α	δ	Coords	SMJ	SMN	θ			12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)																			
19345−7721	35.2	32	317−29	50	29	83	2		.40L	.29L	.47L	1.86	C	LHG		9601000120		8							
19351−7159	11.5	17	323−30	39	8	75	2		.39L	.27L	.46	1.00L	F	KC		0500000000									
19353−7649	21.2	48	318−29	56	24	75	2		.25L	.25L	.57L	2.09	D	JGB		6600000140		8							
19364−7259	29.6	23	322−30	27	3	81	3		1.27	.52	.40L	1.00L	BC	ABLI	0	1500001000									
19367−7941	42.2	20	315−29	42	9	80	4		.25L	.25L	.78	1.22:	BC	LAB		7700000000									
19368−7644	53.1	27	318−29	49	31	77	2		.25L	.81L	.40L	1.20	E	JD		5700000130		8							
19369−7003	54.7	10	326−30	77	36	77	2		.25L	.55L	.40L	1.68	C	C		1500000010			1	*41	19368−7003		17	8
19370−7453	2.2	17	320−30	32	8	74	3		.74	.25L	.40L	1.00L	B	BEI		0600000000			2	13	257720 K2		15	76
19374−7159	29.5	29	323−30	34	9	80	3		.90	.23:	.40L	1.00L	DF	ACCI	0	0500000000			1	40	K4/5 III 2		17	98
19375−7911	35.0	30	315−29	54	23	77	3		.25L	.25L	.41L	2.29	D	MC		9781000008									
19376−7722	36.6	24	317−29	23	4	76	3		6.54	2.74	.38:	1.00L	BB	AAG	0	7700000000			2	1	TW OCT		4	3
19380−7710	1.6	23	317−29	33	32	159	2		.32L	.25L	.72L	1.35	D	DLNH		9600110000									
19382−7003	12.1	18	326−30	70	11	82	2		.37	.25L	.40L	1.87L	F	BE		1500000000			2	*40	G8/K2 4		36	104
19384−7707	28.4	1	317−29	72	8	75	2		.33	.25L	.40L	2.39L	C	CME		5500110000			1	40	K2/3 4		56	106
19384−7111	29.1	38	324−30	22	4	79	3		11.00	5.63	.95	1.00L	BBB	AABE	0	1500000100									
19385−7045	30.8	2	325−30	18	4	79	3		.64	.84	6.93	18.14	BCCC	AAAA	0	0300011000			2	14	73− G 3 Sa		15	133
19386−7854	37.9	25	315−29	86	24	82	3		.25L	.25L	.40L	2.36	E	IC		9601000008									
19394−7000	27.2	23	326−30	65	11	79	3		.28L	.25L	.48	1.47L	C	ECF		1500000000			2	*14	73− G 5 SO		41	
19402−7044	13.0	51	325−30	33	8	76	4		.55	.25L	.40L	1.89L	B	BEF		0500000000			2	13	257727 K0		3	71
19405−7851	31.9	0	315−29	22	7	77	3		20.32	10.65	1.59	6.15L	BBC	AAAG	0	9600000008	14		2	13	257730		13	91
19407−7911	44.6	48	315−29	67	27	80	2		.25L	.67L	.40L	2.69	F	GC		9500100008									
19416−7403	38.0	58	321−30	68	8	74	2		.25	.33L	.40L	1.48L	C	FH		0500000000									
19419−7038	58.2	32	325−30	35	10	136	2		.25	.25L	.40L	1.43L	C	C		1502000000									
19423−7850	18.0	5	315−29	74	29	74	2		.74L	1.70L	.40L	2.42	D	IC		9700000008									
19436−7237	41.4	42	323−30	25	9	80	4		.50	.26L	.40L	1.00L	B	BEL		1600010000			3	13	257736 A3		1	55
19440−7036	4.5	30	325−30	58	8	76	2		.31	.25L	.40L	1.16L	C	F		1500000000									
19447−7300	45.5	4	322−30	29	8	78	4		.92	.16	.40L	1.00L	BD	ACL	6	2500002000			1	13	257740 K5		2	82
19450−7934	4.9	45	315−29	75	24	73	2		.25L	.63L	.57L	2.22	E	BJF		7700000040		8	1	32	X1945−795		49	8
19451−7153	8.2	52	323−30	20	4	138	3		9.83	3.64	.68	1.06L	BCC	AABF	2	5502000000			3	13	257742 M3E		2	72
19454−7606	26.4	51	319−30	42	8	80	3		.25L	.25L	.40L	2.85	C	MKE		8500100450		C	1	32	X1945−761		51	12
19462−7604	14.4	33	319−30	66	35	78	2		.26L	.25L	.58L	2.33	D	ILDE		8500100450		C							
19466−7924	40.9	12	315−30	46	11	76	3		.41	.25L	.40L	1.87L	F	BN		5602000000									
19470−7415	6.0	53	321−30	43	8	77	3		.37	.25L	.40L	1.10L	D	BK		0500010000			1	16	12440		9	120
19476−7236	36.7	8	323−30	28	8	138	3		.83	.21:	.40L	1.00L	BE	AB J	0	1501000000			1	40	K2/3 III 1		51	84
19477−7619	44.1	13	318−30	51	8	76	3		.25L	.25L	.40L	1.65	C	LC		9400000000									
19481−7450	8.6	55	320−30	17	5	78	4		1.14	.39	.40L	1.00L	CB	ABDI	0	2600000000			1	16	12460		7	133
19481−7855	10.4	46	315−30	29	16	74	3		.25L	.25L	.40L	2.58	D	B		9501000028									
19495−7509	35.0	17	320−30	84	39	80	2		.28L	.68L	.56L	.90	D	IF		3602000000									
19498−7140	49.8	42	324−31	19	5	80	4		29.15	14.34	1.71	1.00L	BBB	AAAE	2	4501001000	16		3	13	257747 MB		6	83
19500−7838	5.4	38	316−30	33	8	75	3		.66	.25L	.40L	4.97L	E	BGM		9600001008									
19503−7905	20.9	40	315−30	39	25	82	3		.25L	.25L	.40L	3.57	C	JF		4500001040		8							
19507−7655	43.2	52	318−30	23	8	71	4		1.06	.27	.40L	1.00L	BD	ADL	0	3601000000			2	13	257748 A2		19	95
19517−7850	44.5	37	315−30	39	24	76	2		.25L	.51L	.45L	3.88	C	KHE		9500100040		8	1	32	X1951−788		76	8
19518−7851	49.7	33	315−30	62	15	71	2		.25L	.27L	.40L	4.07	C	GKE		9500100040		8	1	32	X1951−788		126	8
19519−7617	55.7	4	318−30	70	29	76	2		.25L	.65L	.40L	.95	C	E		9500100000									
19525−7948	32.4	29	314−30	77	31	71	2		.25L	.25L	.40L	2.52	C	C		7700000020		8							
19525−7617	33.1	20	318−30	57	29	79	2		.27L	.25L	.40L	1.13	C	D		9500100000									
19525−7916	33.4	31	315−30	28	8	72	3		.48	.25L	.40L	1.22L	C	CF		9600000000									
19534−7845	24.0	4	315−30	50	26	74	3		.28L	.25L	.40L	1.98	E	HE		9600000030		8							
19542−7121	13.9	19	324−31	28	9	134	4		.36	.25L	.40L	1.00L	C	B		0501000000									
19544−7734	27.9	28	317−30	34	8	75	4		.39	.25L	.40L	1.04:	D	CM C		2601030000			1	40	K0 IIICNII 2		12	92
19545−7622	33.9	7	318−30	32	8	140	3		.96	.25L	.40L	1.19L	B	BD		8501000000			2	13	257755 F2		4	77
19546−7131	37.9	33	324−31	20	8	75	5		.68	.29	.40L	1.00L	CC	BD	5	1400000000									
19548−7226	50.2	34	323−31	79	23	76	2		.25L	.25L	.40L	.87	D	LH		3400000010									
19548−7302	50.3	51	322−31	31	3	80	5		1.00	.19:	.40L	1.00L	BC	AC	1	1500010000			3	13	257757 A0		5	40
19549−7408	58.7	59	321−31	30	3	78	4		.94	.25	.40L	1.15L	BD	AB	1	3500000000			2	13	257758 K0		2	65
19551−7718	11.7	17	317−30	29	8	74	4		.39	.25L	.40L	1.06L	B	CM		2601000000			1	1	UU OCT		11	3
19553−7545	23.1	17	319−31	69	27	71	2		2.23L	.25L	.40L	2.21	E	HE		6401100310		4							
19555−7454	30.7	6	320−31	17	4	140	4		2.80	.76	.40L	1.00L	BC	AA	4	4601000000			2	13	257759 K2		3	75
19558−7545	51.6	42	319−31	25	21	82	2		.25L	.48L	.60L	1.82	C	DC		6500100310		4							
19563−7023	22.5	25	325−31	29	9	136	4		.61	.14:	.40L	1.25L	BE	BD M	4	1501001000			1	40	K4/5 (III) 3		24	95
19589−7410	56.1	57	321−31	26	5	79	5		.88	.27	.40L	1.00L	BF	AC M	5	3500000000			1	40	M1 III 1		26	99
20001−7253	7.6	51	322−31	25	8	130	4		.42	.25L	.40L	1.00L	B	BI N		1501000000									
20002−7513	14.6	8	319−31	55	45	80	2		.25L	.25L	.40L	.98	D	G		9601000040		8							
20011−7149	9.7	43	323−32	35	12	77	4		.25L	.25L	.56	1.79	CE	GBA		1400000000			1	14	73− G 22 S.		24	
20011−7029	11.2	34	325−32	36	6	79	3		.47	.25L	.40L	1.00L	C	BJ K		0400000000			1	13	257768		16	92
20016−7920	36.0	18	315−30	36	25	77	2		.47L	.25L	.40L	1.95	F	D		8500310130		8	1	39	PKS2001−79		102	2700
20017−7714	45.0	13	317−31	27	8	142	4		.48	.27L	.40L	1.26L	C	AE L		2601000000			2	13	257770 K2		4	81
20018−7336	51.0	28	321−31	84	12	81	2		.26	.25L	.40L	1.14L	F	FD		1500000000									
20023−7313	23.1	33	322−31	33	8	132	4		.38	.25L	.40L	1.27L	B	BC		4501000000									
20024−7454	24.2	8	320−31	32	9	136	3		.49	.25L	.40L	1.01L	B	AML		3601000000			2	13	257772 K0		9	71
20025−7057	34.7	38	324−32	47	8	79	3		.32	.25L	.40L	1.00L	B	DF		0400010000			2	13	257774 A0		13	83
20026−7249	39.1	51	322−31	98	35	81	2		1.61L	.50L	.40L	.90	E	D		2500000000									
20027−7919	44.2	28	315−30	26	17	75	2		.25L	.25L	.57L	1.43	C	DB		7500310130		8	1	23	OCL 0918		590	
20027−7915	45.4	25	315−30	30	8	75	5		.49	.25L	.40L	1.01L	B	AF		7601210000			3	13	257775 G5		3	73
20034−7727	24.7	18	317−31	22	4	140	4		.25L	.20:	1.76	3.63	EBB	KEAA		1501000000			1	14	46− G 6..		2	
20035−7923	30.9	19	315−30	16	3	74	5		2.98	.83	.40L	1.00L	AB	AA D	2	8600200130		8	2	23	OCL 0918		325	
20036−7552	36.6	13	319−31	45	27	70	3		.25L	.25L	.40L	1.75	C	D		9500100590		C	1	32	X2003−758		120	12
20042−7356	16.5	47	321−31	30	10	134	4		.37L	.25L	.70	.80:	BD	CDBE		1401000000									
20043−7334	23.8	55	321−32	49	33	69	2		.27L	.25L	.41L	1.21	C	H E		4502000110									
20044−7550	29.1	32	319−31	36	28	75	3		.25L	.25L	.40L	1.76	C	D		9501100360		C							
20049−7210	55.8	3	323−32	27	8	78	3		.25L	.25L	1.35	1.70	CC	AA		1400000000									
20051−7147	11.4	20	323−32	59	10	76	2		.78	.25L	.40L	1.00L	D	B		1500000000			2	13	257779 K2		7	72
20061−7948	9.4	3	314−30	31	20	79	5		.66L	.43L	.40L	1.48	C	I E		6500000000									
20065−7548	33.2	51	319−31	92	38	68	2		.25L	.25L	.40L	1.09	C	HE		9501000130									
20069−7725	54.3	20	317−31	23	9	138	3		.57	.25L	.40L	1.06L	B	BKHF		6601000000			1	40	K3 III 2		30	95
20072−7457	13.9	51	320−31	22	5	134	4		2.92	.71	.40L	1.00L	BC	AAG	0	2401001000			1	40	M4 III 1		53	99
20078−7404	49.9	52	321−32	28	8	68	3		.41	.25L	.40L	1.14L	C	BI G		2400000000			2	16	12855 *		47	101
20085−7659	32.1	35	317−31	62	25	76	2		.25L	.59L	.41L	1.14	D	MEF		9500100050									
20090−7659	0.6	8	317−31	29	26	47	2		.25L	.25L	.59L	1.22	F	MF		9501100050									
20093−7525	23.6	55	319−31	38	8	130	3		.62	.22	.40L	1.00L	BD	BE	0	8401001000			1	1	AD OCT		14	3
20094−7450	25.0	22	320−32	43	13	136	4		.36L	.25L	.53	.92:	CF	JMBE		0401000100									
20099−7410	54.3	15	321−32	39	5	73	4		.44L	.25L	1.04	2.47	BC	IEAB		1200000100									
20115−7055	35.7	25	324−32	28	9	78	3		.55L	.25L	1.57	7.52	CC	KICA		0100002200		6	9	*14	73−IG 32 SB		32	124
20118−7440	52.6	28	320−32	19	9	72	4		1.04	.48	.40L	1.00L	BC	AB	0	0500000000			1	1	HN PAV		17	3
20123−7725	18.5	30	317−31	46	8	64	4		.33	.25L	.40L	1.11L	B	CI M		7600000000									
20128−7257	49.6	57	322−32	66	8	76	3		.75	.15:	.40L	1.00L	BE	BE N	0	0500001000			1	13	257789 K0		32	71
20128−7308	53.0	4	322−32	39	5	76	3		2.04	.55	.40L	1.00L	BD	AAKE	1	0502000000			2	13	257788 K2		7	65
20135−7152	35.7	53	323−32	22	6	77	3		119.20	92.84	16.12	4.94	BBDC	AAAA	9	1300000000	29		1	16	12961		19	150
20140−7655	3.5	55	317−31	59	26	75	2		.25L	.25L	.44L	1.34	C	I KGD		9500000010									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources (PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
20142−7100	15.1	55	324	−33	44	9	77	3	.25L	.25L	.90	3.02	CC	AB		0200000000			5	*14	73−IG 37 SO		7	143
20152−7518	16.8	14	319	−32	23	8	70	4	.41	.30L	.40L	1.00L	C	BE		0400020000		1	1	40	M1/2 4		59	111
20154−7408	28.9	7	320	−32	41	7	75	3	.62	.25L	.40L	1.04L	B	B FL		1300000000			1	13	257795 K2		3	77
20159−7338	55.4	35	321	−32	21	10	75	3	.82	.25L	.40L	1.03L	B	AE H		1501000000			1	40	M1 III 2		35	102
20168−7849	49.5	14	315	−31	16	4	72	4	20.72	21.76	3.28	1.01	FFFC	AAAF	9	1600100110	29							
20172−7735	14.1	38	316	−31	39	8	133	3	.28	.25L	.40L	1.17L	C	E		1501010000								
20174−7853	26.2	48	315	−31	20	5	71	4	2.07	1.15	.40L	1.29L	BB	AAJL	4	1600100000								
20180−7143	4.5	51	323	−33	58	16	77	3	.25L	.34L	.43	1.35:	CF	MCC		1400000000			1	14	73− G 42 Sc		34	
20196−7148	36.7	52	323	−33	85	8	75	2	.35	.35L	.40L	1.00L	C	DF K		1400000000			1	40	G8 III 1		53	86
20201−7933	11.6	25	314	−31	28	8	70	4	.56	.25L	.40L	1.10L	B	BHL		2600010000			2	13	257806 K2		2	82
20208−7641	52.8	51	317	−32	41	10	70	4	.40L	.82L	.71	1.06:	BC	JFBC		5500000000								
20218−7426	49.3	57	320	−32	42	12	76	2	.29	.25L	.40L	1.73L	C	D I		0300000000			2	13	257809 K0		9	80
20244−7448	27.3	39	320	−33	99	17	74	2	.26	.34L	1.11L	2.22L	C	CJ N		0400000000								
20247−7542	42.5	44	318	−32	38	5	75	3	.28L	.56	.48	1.00L	CC	GBCG		0501000000								
20255−7053	34.2	3	324	−34	76	11	75	3	.41L	.25L	.58	1.07L	C	LDBB		0400000100								
20255−7358	35.3	40	320	−33	64	11	74	3	.25L	.25L	.74	1.04L	C	BD		0500000000								
20257−7021	45.6	9	325	−34	45	7	75	3	.43	.25L	.40L	1.00L	B	CE K		0500000000			1	1	SV PAV		13	3
20257−7728	47.3	2	316	−32	81	17	72	2	.24	.25L	.40L	1.00L	C	F		0600000000								
20274−7941	27.8	16	314	−31	52	33	74	2	.25L	.28L	.40L	1.21	E	C C		9500000010								
20277−7129	42.5	37	323	−34	20	9	74	3	.77	.36L	.40L	1.00L	B	AE		0400010000			1	13	257820 A0		45	75
20282−7223	17.8	58	322	−33	24	6	75	3	.96	.34	.40L	1.00L	DC	AC	0	0400000000								
20284−7626	25.4	18	318	−32	50	8	68	4	.52L	.25L	.42	1.39L	C	EJCB		0500000100								
20288−7320	49.2	33	321	−33	36	12	76	3	.25L	.25L	.59	1.55	CC	JBB		0500000000								
20288−7824	50.2	60	315	−32	28	9	65	3	1.03	.27	.40L	1.14L	BD	AC	0	2600100000								
20291−7520	11.8	18	319	−33	35	7	74	3	1.51	.40	.40L	1.00L	BC	ABM	4	0500001000			1	40	M3 III 2		38	102
20293−7925	20.9	6	314	−31	93	31	71	2	.25L	.25L	.63L	1.62	C	FE		7501000000								
20296−7337	41.6	31	321	−33	30	7	74	3	.25L	.25L	1.57	2.90	BB	GMAA		0300000100			1	14	47−IG 2 Mu		10	
20297−7821	46.6	46	315	−32	31	9	67	4	.70	.25L	.40L	1.24L	B	BF		2500100000			1	40	K5/M0 (III 3		48	103
20298−7452	53.7	47	319	−33	66	16	76	2	.61L	.25L	.48	1.10L	C	ECH		0300000000								
20299−7121	57.3	40	323	−34	30	6	73	3	1.99	.52	.40L	1.00L	BC	AB	0	0400000000			2	13	257823 K0		1	65
20312−7633	15.6	19	317	−32	38	9	70	4	.26L	.25L	.67	1.61	CC	E DB		0400000100								
20315−7912	34.7	52	314	−32	29	17	74	2	.25L	.63L	.36:	1.33	CF	HEC		1600000000								
20318−7703	50.3	57	317	−32	56	11	73	3	.26	.26L	.40L	1.18L	C	DI M		0500000000			2	13	257830 G5		4	78
20321−7223	7.7	29	322	−34	39	3	73	3	.55	.22:	.40L	1.00L	BE	ADM	0	0400011000								
20325−7045	31.3	32	324	−34	70	9	75	2	.35	.25L	.40L	1.00L	C	C		0300000000								
20326−7128	38.4	25	323	−34	70	6	73	3	.62	.30L	.40L	1.00L	B	BE		0500000000			1	40	K3 III 1		43	98
20338−7116	53.4	9	323	−34	33	6	74	3	4.36	1.18	.40L	1.00L	BC	AA	0	0400000000			2	13	257834 M0		17	71
20350−7229	0.5	31	322	−34	42	7	73	3	.35	.25L	.40L	1.00L	B	CG		0400000000								
20358−7531	51.3	37	318	−33	61	7	73	3	.63	.25L	.40L	1.00L	C	B		0500011000			3	13	257836 G5		3	70
20359−7621	56.4	32	318	−33	52	7	72	3	.48	.25L	.40L	1.07L	C	BH		0500000000			3	13	257838 F0		6	60
20360−7157	3.2	20	323	−34	42	10	73	3	.50	.25L	.41L	1.04L	B	CHJ		0400010000			1	40	M0/1 4		39	116
20363−7514	21.5	2	319	−33	74	10	71	2	.26	.25L	.41L	1.00L	C	E J		0500000000			2	13	257840 K0		11	80
20364−7022	27.7	38	324	−35	63	9	74	3	.25L	.25L	.93	1.06:	CC	KKAA		1500000000								
20375−7552	32.1	48	318	−33	27	6	71	3	1.64	.72	.40L	1.00L	BC	ABLD	0	0500001000								
20383−7916	21.5	14	314	−32	25	3	61	4	2.15	.59	.40L	1.06L	BB	AB E	0	9600001000			2	13	257844 K5		7	85
20389−7709	56.7	37	317	−33	53	12	72	3	.25L	.25L	.58	1.83	CC	BB		0500000000			1	14	47− G 10 Sb		42	
20391−7428	8.9	24	320	−34	63	15	74	2	.27L	.25L	.52	1.14L	C	J CD		0400000000								
20392−7159	15.6	19	322	−34	39	10	73	2	.38	.25L	.40L	1.11L	C	DJ		0300000000								
20399−7939	56.4	56	314	−32	77	34	64	2	.27L	.25L	.40L	.89	D	D		8600001030								
20400−7103	1.6	34	323	−35	73	27	70	2	.25L	1.01L	.40L	1.14	C	D C		1400000000								
20400−7902	4.1	48	314	−32	49	23	71	3	.25L	.25L	.40L	1.30	C	D		3600000000								
20402−7019	14.6	31	324	−35	59	16	72	2	.29L	.25L	.70:	1.32	CD	BC		1500000000								
20437−7944	42.4	8	314	−32	42	11	69	4	.25L	.29L	.40L	2.14	B	JEHB		6500000010								
20438−7601	49.0	2	318	−33	91	14	71	2	.26	.25L	.40L	1.01L	C	E		0500000000			2	13	257853 K0		11	80
20450−7903	4.8	38	314	−32	23	8	64	4	.86	.17	.40L	1.30L	BE	AG	0	5600011010			1	40	M1/2 (III) 3		60	104
20451−7310	8.9	4	321	−34	35	5	72	3	.87	.31	.40L	1.00L	BC	BE L	4	0400001000			1	40	M1/2 (III) 4		30	104
20453−7723	23.7	9	316	−33	73	16	72	2	.31L	.25L	.46	1.17L	C	D		3500000000								
20461−7652	11.0	38	317	−33	97	18	132	3	.25L	.25L	.40L	1.30	D	JHB		2502000000			1	14	47− G 14 Sc		22	
20467−7912	45.2	55	314	−32	86	26	68	2	.87L	.59L	.40L	1.43	D	L C		6600000010								
20473−7158	18.3	43	322	−35	53	11	71	3	.25L	.25L	.68	2.03	CC	I BB		0400100000			1	14	74− G 14 Sc		8	
20481−7928	11.2	26	314	−32	60	31	61	2	.25L	.55L	.40L	1.00	C	GI D		5500000110								
20484−7202	29.4	48	322	−35	27	7	71	3	178.62	109.54	14.10	4.30	DBDC	AAAA	9	0320100000	29		1	40	F7/8 V 3		42	106
20485−7119	35.9	56	323	−35	40	11	70	3	.25L	.25L	.83	2.58	CC	I BB		0300000100			1	14	74− G 18 Sb		17	128
20489−7112	59.7	35	323	−35	31	16	69	3	.29L	.25L	.57	1.01L	C	J CF		0500000000			1	14	74− G 19 Sb		58	
20500−7127	1.2	30	323	−35	27	12	68	3	.43	.25L	.40L	1.00L	D	BE		0500010000								
20500−7509	5.4	50	318	−34	31	4	70	3	4.55	2.31	.34:	1.00L	BDD	AAC	9	0400000000			1	1	RR OCT		3	3
20519−7320	59.6	3	320	−35	40	14	68	2	.25L	.25L	.48	1.82L	C	GCG		1300100200			1	14	47− G 18 Sa		54	
20521−7326	6.9	5	320	−35	63	15	67	2	.25L	.25L	.62	.92:	FD	CD		0400100200								
20525−7612	31.9	40	317	−34	62	10	69	2	.94	.32L	.40L	1.00L	F	BE		0600000000			1	13	257867 K2		3	82
20530−7105	4.1	49	323	−36	59	8	69	3	.47	.25L	.40L	1.00L	B	B F		1400000000								
20535−7748	31.6	7	315	−33	22	6	69	3	1.33	.45	.40L	1.22L	BC	AB H	3	6500000000								
20539−7522	56.0	51	318	−34	38	12	69	3	.41L	.25L	.62	1.42L	E	CG		0400000000								
20539−7044	58.4	53	323	−36	38	12	69	3	.25L	.25L	.68	1.49:	CF	EBG		0400001000								
20542−7438	16.2	13	319	−34	26	7	70	3	.38	.25L	.40L	1.00L	B	B G		1500000000			2	13	257870 A0		4	77
20550−7614	6.0	24	317	−34	62	10	67	2	.30	.25L	.40L	1.10L	C	C		0600010000			2	13	257872 B9		27	83
20551−7200	11.0	11	322	−36	97	37	71	2	.63L	.66L	.41L	.90	C	E E		3501000000			1	14	74− G 22 Sc		16	
20562−7250	14.1	16	321	−35	58	13	67	3	.25L	.25L	.67:	2.71	DC	BA		1400000200			4	1	14	47− G 19 Sb	5	125
20586−7713	40.9	16	316	−34	35	8	68	3	1.49	.40	.40L	1.00L	BC	AC	0	0600010000			3	*13	257879 F2		11	51
20595−7204	34.4	30	322	−36	95	28	70	2	1.21L	.66L	.63L	.91	E	KD		4400000000			1	14	74− G 23 Sa		47	
21001−7713	10.8	4	316	−34	59	10	69	2	.30	.50L	.62L	1.08L	C	EJ M		0500010000			1	*41	21004−7712		53	2
21004−7302	24.9	27	321	−35	46	21	68	2	.68L	.62L	.43	1.28L	D	I GGL		1401000000			1	14	47− G 22 S.		9	
21009−7504	55.5	37	318	−35	24	14	67	3	.28L	.25L	.46	1.03L	C	M DE		0500000000								
21026−7248	41.3	33	321	−36	29	18	69	2	.25L	.25L	.48:	1.17:	CD	CF		0500000100								
21030−7941	4.0	33	313	−33	58	25	62	2	.25L	.25L	.40L	1.53	C	MG		9600000120								
21030−7624	5.0	52	317	−34	22	4	66	3	1.67	.45	.40L	1.00L	BC	ACDH	1	0600001000			3	13	257887 K0		1	65
21040−7134	2.3	54	322	−36	32	26	69	2	.25L	.25L	.41L	2.17	D	DC		4400000460								
21042−7322	17.2	23	320	−36	20	7	67	3	.96	.19:	.40L	1.20L	BD	AC G	0	0500000000			5	13	257890 G0		13	57
21049−7134	59.9	8	322	−36	31	21	68	3	.25L	.25L	.40L	2.50	C	C		4480000360								
21061−7955	6.1	4	313	−33	29	27	25	3	.25L	.25L	.40L	1.85	E	FK D		9582001040								
21063−7132	19.4	51	322	−37	34	29	60	2	.25L	.52L	.46L	2.12	D	I E		7400000350			4					
21063−7244	22.0	55	321	−36	31	5	67	3	1.52	.41	.40L	1.00L	BC	AB	4	0500001000				3	13	257893 K0		3	61
21069−7017	57.5	17	323	−37	45	8	67	3	.82	.29L	.40L	1.00L	B	ACM		0500100000				1	*41	21069−7017		20	3
21073−7128	20.3	25	322	−37	35	29	62	2	.25L	.25L	.42L	2.02	E	FJC		6481000330			4					
21076−7022	37.9	6	323	−37	48	9	66	2	.45	.30L	.40L	1.00L	C	BH		1500100100				2	13	257895 K5		11	80
21079−7246	57.4	7	321	−36	80	14	68	2	.77L	.61L	.41	1.16L	F	BF		0500000000								
21087−7019	42.8	54	323	−37	26	5	66	3	24.22	6.46	1.10	1.00L	BBC	AAA	0	1510000100	18			4	*13	257896 M0		7	50
21092−7358	15.9	46	319	−36	57	11	65	3	.25L	.25L	.94	1.62	CC	N AC		2500000000				1	14	47− G 26 SB		28	
21096−7628	36.5	37	316	−35	31	13	67	2	.83L	.25L	.59	1.01:	DC	NLAC		0500000100								
21114−7559	27.8	54	317	−35	31	6	65	3	.82	.23	.40L	1.00L	BD	ADJ	0	0500000000								
21116−7752	41.5	3	315	−34	74	21	63	2	.61L	.25L	.47	2.03L	D	HC		3500000200			4					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21117	−7227	43.9	3	321	−37	42	5	66	3	.43	.25L	.40L	1.05L	B	CE		0500010000			2	13	257902 A0		10	85
21128	−7054	52.4	28	322	−37	33	20	63	3	.32L	.25L	.45	.95		CC D BG		1400000100								
21132	−7339	12.5	35	319	−36	48	9	67	2	.42L	.70L	.98	1.19:		DC L NBB		2400000100								
21134	−7939	26.6	32	313	−33	36	23	63	3	.25L	.54L	.40L	2.46		C H C		9380000140		8						
21134	−7314	27.0	14	320	−36	29	5	66	3	1.03	.21:	.40L	1.00L	BD	BCHJ	1	1500000000			2	13	257905 K0		2	75
21136	−7150	41.2	59	321	−37	39	11	65	3	.26L	.25L	.51	1.07:		CF DC		0500000100								
21143	−7603	19.6	24	317	−35	47	10	63	3	.48	.25L	.40L	1.06L	C	CGM		1500000000			2	13	257909 A0		4	80
21143	−7231	20.2	53	321	−37	55	13	66	3	.25L	.25L	.43	1.38		CC MCD		0400000100								
21147	−7144	42.7	21	321	−37	64	11	65	3	.33L	.25L	.92	1.27:		CD BC		2500000000								
21150	−7935	1.6	41	313	−33	35	29	56	2	.26L	.25L	.40L	1.59		D C		9400000140		8						
21166	−7131	37.0	32	322	−37	65	16	62	2	.38L	.86L	.51	1.09L		C FCK		0500000000								
21172	−7111	13.8	48	322	−37	75	14	65	3	.41L	.25L	.45	.86:		CC CC		0500000000			1	14	75− G 3 ..		20	
21175	−7147	32.3	6	321	−37	24	4	64	3	4.11	1.06	.40L	1.00L	BC	AA	2	0500001000			2	13	257915 M0		3	70
21181	−7552	7.7	23	317	−35	33	8	64	3	1.97	.74	.40L	1.00L	BC	AA	2	1500000000								
21204	−7248	29.8	49	320	−37	62	8	65	2	.37	.25L	.40L	1.22L	F	C		0500000000			1	13	257921 K0		24	75
21205	−7200	33.6	56	321	−37	18	5	63	3	2.36	.58	.40L	1.00L	BB	AA G	0	0400000000			3	13	257920 K0		6	60
21207	−7236	42.7	60	320	−37	60	11	61	2	.29	.33L	.40L	1.07L	C	BC L		0500000000								
21207	−7916	44.5	49	313	−34	33	6	64	3	1.10	.31	.40L	1.05L	BC	AC C	1	5600000000								
21211	−7750	9.1	40	315	−34	80	10	64	2	.28	.25L	.40L	1.10L	C	F		2501000000								
21213	−7055	21.2	58	322	−38	47	8	65	3	.36	.25L	.40L	1.18L	D	C		0400000000			1	40	K0 III 1		36	89
21214	−7001	27.9	9	323	−38	84	14	66	2	.67L	.25L	.40	1.18L		C CF		0400000000			1	14	75− G 7 Sb		26	
21216	−7232	36.1	41	320	−37	44	7	64	3	.25L	.27L	.94	1.21		CE EAB		0500000000								
21238	−7535	48.3	4	317	−36	53	18	64	2	.39L	.25L	.31	1.25L		C D		1500000000			1	39	PKS2123−756		104	2700
21244	−7457	26.8	10	317	−36	50	25	64	2	.74L	.60L	.40L	1.03		C I G C		1400000000								
21256	−7525	37.8	17	317	−36	66	6	63	3	.43	.25L	.40L	1.00L	C	BI I		2500000000			1	13	257930 G5		12	80
21271	−7845	8.4	54	313	−34	44	10	58	3	.37	.25L	.40L	1.00L	E	DN		1600010000			2	13	257932 K0		10	77
21275	−7406	34.4	50	318	−37	24	5	62	3	4.00	1.08	.40L	1.00L	EC	AA H	1	0500001000			2	13	257933 M0		4	78
21286	−7112	38.1	1	321	−38	64	10	62	3	.27L	.28L	.79	1.27		CC LFBC		0400000100								
21306	−7634	40.2	11	316	−36	24	6	62	3	.25L	.16:	2.45	7.37		EBC I FAA		0300000100			1	14	48− G 2 Sb		3	
21325	−7112	34.5	32	321	−39	68	24	60	2	.25L	.48L	.51L	.99		C KI CC		2300000000			1	14	75− G 18 Sa		11	
21327	−7940	47.5	6	312	−34	48	10	60	3	.45	.25L	.40L	4.46L	E	B		5500010008			3	13	257942 F5		4	62
21329	−7424	54.3	53	318	−37	35	14	61	3	.25L	.25L	.45	1.29		CC MDB		0500000100								
21333	−7948	22.3	18	312	−34	38	22	60	3	.25L	.44L	.40L	1.34		D KI C		4600010008								
21337	−7157	43.0	21	320	−38	60	7	62	3	.41	.27L	.40L	1.00L	B	CHND		1400000000								
21342	−7638	16.1	10	315	−36	62	10	60	3	.25L	.25L	.65	1.72:		CC FAB		0401000000			1	14	48− G 3 Sc		12	
21352	−7651	15.3	29	315	−36	42	14	58	2	.25	.50L	.40L	1.42L	F	EI		0510000000								
21354	−7714	24.9	33	315	−35	44	7	60	3	.40	.25L	.40L	1.00L	B	BLE		0500000000			3	*13	257943 A0		2	85
21354	−7240	25.8	6	319	−38	43	9	62	3	.25L	.14:	1.12	1.60		ECC DAB		2300000100			1	40	F2/3 V 2		59	107
21356	−7418	36.4	15	318	−37	28	10	59	2	.35	.25L	.40L	1.47L	C	EG E		0501010000			2	13	257944 G5		17	73
21360	−7736	1.9	55	314	−35	26	7	59	3	11.38	2.62	.45:	1.00L	BBC	AAC	0	1600000000	19		5	*13	257948 K0		6	36
21366	−7246	41.0	24	319	−38	22	5	61	3	1.04	.37	.40L	1.00L	BD	AC G	2	1400000000			1	40	M1 III 3		44	104
21377	−7504	45.5	10	317	−37	64	13	59	3	.25L	.25L	.57	1.36		CC HCC		0500000000								
21382	−7033	12.8	1	322	−39	68	5	60	3	.48	.25L	.40L	1.00L	C	AG		1300000000								
21387	−7000	46.3	4	322	−40	30	3	62	4	.94	.23:	.40L	1.00L	BD	ACJ	2	1400001000								
21393	−7520	18.7	33	316	−37	48	11	59	3	.25L	.25L	.49	2.27		EC GA		1400000100			2	*14	48− G 5 SO		4	123
21398	−7643	48.2	39	315	−36	36	9	59	3	.83	.25:	.40L	1.27L	BE	AC	0	4500000000								
21398	−7040	53.6	11	321	−39	68	13	58	3	.59L	.25L	.44	1.11L		C GCF		2200000000			1	14	75− G 22 Co		16	
21400	−7225	5.7	36	319	−38	56	8	60	3	.25L	.29L	.81	1.25		CC BBB		2300000000								
21401	−7337	10.3	28	318	−38	62	9	58	2	.39	.29L	1.18L	1.12L	C	CHF		0401000000								
21402	−7239	14.8	6	319	−38	40	17	61	2	.25L	.25L	.67L	1.43		C DB		1400000000			1	14	48− G 6 Sa		6	
21403	−7025	22.4	56	322	−39	30	7	63	4	.25L	.16:	1.31	1.82		EBC DAA		1280000000								
21406	−7832	39.6	55	313	−35	49	37	54	2	.68L	.53L	.40L	1.42		D FD		7680000010								
21408	−7503	52.3	36	317	−37	29	6	59	3	.25L	.31:	2.57	5.04		DCC EAA		0400000000			1	14	48− G 7 SB		6	
21413	−7309	18.3	46	319	−38	31	7	60	3	.25L	.47	4.67	9.11		CCC I BAA		1100001000								
21433	−7811	22.1	13	313	−35	52	9	58	3	.25L	.25L	.66	1.49:		CF BC		4501000340		C	1	32	X2142−781		112	12
21446	−7827	36.4	16	313	−35	43	8	57	3	.77	.25L	.40L	1.00L	E	BH		5600000000			2	13	257961 K2		2	78
21447	−7245	44.9	24	319	−38	28	5	59	3	.74	.42	.40L	1.00L	BD	AC	2	1400000000								
21447	−7946	46.5	54	312	−34	46	6	56	3	.63	.25L	.40L	1.48L	B	BE D		5600000000			1	40	K3 (III) 3		47	101
21454	−7330	24.8	18	318	−38	35	20	59	3	.25L	.42L	.40L	1.19		D MAC		1400000000								
21456	−7413	41.4	55	317	−38	45	10	59	3	.25L	.25L	.62	2.43		CB LFBB		1300000110			1	14	48− G 8 Sc		3	
21458	−7531	49.4	48	316	−37	46	3	57	3	.23	.25L	.40L	1.23L	C	E		1400000000			2	13	257963 F5		5	78
21465	−7244	30.5	6	319	−39	57	14	58	2	.26	.26L	.40L	1.08L	C	D		1400000000								
21466	−7222	39.6	28	319	−39	48	5	58	3	1.01	.32L	.40L	1.00L	B	ACK		1400000000			2	13	257966 K2		8	72
21469	−7258	57.6	40	318	−38	37	13	113	2	1.01L	.37L	.56	.93		CD KKCD		0401000000								
21471	−7121	9.0	42	320	−39	49	6	58	3	.42	.25L	.40L	1.00L	B	AF		1400000000			3	*13	257967 B2		16	86
21474	−7455	24.6	16	316	−37	33	8	59	3	.25L	.25L	.90	2.64		CC HBB		1500000000			1	14	48− G 9 S.		9	
21477	−7849	42.8	6	313	−35	70	3	56	3	.49	.25L	.40L	1.00L	C	BI G		7600000000			2	13	257971 K2		23	75
21477	−7243	43.3	22	319	−39	39	11	58	3	.25L	.25L	.58	1.73		CC CA		1301000000			1	14	48− G 10 Sc		79	
21478	−7516	51.9	30	316	−37	77	16	59	2	2.44L	.25L	.37	1.38		FC J GC		0500000200		4						
21481	−7331	9.3	46	318	−38	49	8	58	3	.25L	.25L	1.22	3.01		CC EBA		1300001000			2	14	48− G 12 S.		20	
21482	−7718	12.7	19	314	−36	44	29	59	2	.25L	.25L	.55L	1.66		D JE		5400000050		8	1	32	X2148−773		35	8
21482	−7422	16.3	42	317	−38	38	9	57	2	.32	.25L	.40L	1.17L	C	C		1500010000			2	13	257973 A5		1	85
21483	−7919	23.8	30	312	−35	69	21	56	3	.27L	.25L	.40L	1.38		D G GC		2500000208		4						
21493	−7613	21.6	54	315	−37	38	20	57	3	.25L	.25L	.40L	2.00		D FI C		4501000240		C	2	*32	X2149−762		86	12
21496	−7052	36.5	57	321	−40	30	8	57	3	.25L	.15:	1.14	1.32		ECC KGAC		1400000000								
21500	−7710	5.3	34	314	−36	25	6	56	3	12.92	3.47	.61:	1.20L	BED	AACI	0	4500001010	18		2	16	13906 MB		25	95
21501	−7559	9.5	15	315	−37	52	19	58	3	.92L	.25L	.40L	1.04		D GHHE		4500000100								
21511	−7143	11.2	30	320	−39	44	11	59	3	.25L	.25L	.64	1.44		CD MCC		1400000100			1	*41	21511−7143		24	8
21516	−7957	38.7	20	311	−34	54	6	54	3	.42	.25L	.40L	1.17L	C	BEEE		4600000000			2	13	257981 K0		13	75
21517	−7013	42.0	34	321	−40	34	9	61	4	.38L	.25L	.66	.79:		BD BD		0400000100								
21522	−7626	12.3	49	315	−37	23	4	57	3	.77	.36L	.40L	1.00L	B	BD		4500000000			3	*13	257983 K0		16	65
21522	−7507	15.6	32	316	−37	37	8	55	2	.43	.44L	.40L	1.23L	C	BD		0500010000								
21539	−7643	57.1	9	314	−37	40	7	57	3	.25L	.25L	1.35	1.75:		CC FAC		1580000000								
21548	−7159	51.4	13	319	−40	55	11	57	2	.45	.25L	.40L	1.00L	C	A I		1301000000			2	13	257985 F2		7	85
21550	−7248	0.8	35	318	−39	25	4	55	3	10.05	3.74	.74	1.00L	BBC	AABI	2	0420000000			1	16	13972		19	105
21550	−7258	4.7	51	318	−39	32	8	57	4	.25L	.25L	.86	1.66	BB	EAB		0400000000								
21564	−7044	26.1	32	320	−40	20	10	60	4	.41	.20:	.40L	1.00L	BF	BE I	8	1500020000			2	13	257989 K2		38	83
21569	−7406	59.2	6	317	−38	20	5	56	3	1.47	.43	.40L	1.00L	BC	ABH	0	3401001000			1	40	M2 (III) 3		10	110
21571	−7715	7.3	35	314	−36	50	10	56	3	.32L	.25L	.62	1.20L		C G BD		2500000100								
21573	−7555	21.1	13	315	−37	20	5	56	3	2.17	.52	.40L	1.00L	BC	AB	1	3600001000			2	13	257991 K5		2	65
21578	−7659	50.3	32	314	−37	74	20	53	2	.47L	.25L	.38	2.34L		E EB		1400000100								
21578	−7017	51.5	1	321	−41	33	14	58	4	.30L	.25L	.52	1.18		CD CCC		0300000100			1	14	75− G 49 S.		23	
21578	−7356	52.9	45	317	−38	45	13	57	3	.25L	.25L	.41:	1.47		EC CDB		3400000000			1	14	48− G 14 Sc		9	
21582	−7621	15.2	34	315	−37	53	7	55	3	.37	.25L	.40L	1.21L	C	BF		1500000000			3	13	257993 F2		5	58
21595	−7259	34.3	5	318	−39	20	4	53	3	10.62	2.77	.56	1.00L	ABF	AAD	0	0500000000	17		2	13	257996 A		2	80
22009	−7549	58.8	2	315	−37	74	11	55	3	.27L	.25L	.47	1.04:		CE K CE		1500000010								
22013	−7657	22.0	19	314	−37	42	9	54	3	.25L	.25L	.58	1.71		BC FBB		5401000220		C						
22021	−7127	9.0	17	319	−40	29	8	59	4	.44	.25L	.40L	1.00L	B	BH		1400000000								
22032	−7527	14.5	27	315	−38	116	10	56	2	.37	.52L	.40L	1.27L	C	CH		1600000000								
22035	−7500	32.7	58	316	−38	17	5	55	3	7.67	2.84	.42:	1.00L	CCE	AAD	9	0500000000			2	1	V OCT		40	3

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22037−7913	45.7	14	312−35		104	12	52	2	.33	.25L	.40L	1.07L	C	CMF		2500000000								
22038−7031	50.2	47	320−41		79	11	58	3	.26	.25L	.40L	1.24L	C	D M		0400010000			2	13	258000 F8		2	67
22045−7517	31.1	48	315−38		49	15	57	4	1.06L	.25L	.45	.96	CC	E DB		0600000100			1	14	48− G 16 Sc		15	
22048−7046	51.4	3	320−41		29	3	57	4	1.26	.30	.40L	1.00L	BB	AB	3	0400001000			1	40	M1/2 (III) 4		36	106
22053−7108	19.1	59	319−41		34	5	58	4	.65	.25L	.40L	1.00L	C	BH		1300001000			2	13	258002 K0		1	68
22060−7607	5.2	31	314−37		25	3	53	3	1.25	.32	.40L	1.00L	BC	AB	1	1600002000			3	13	258003 K2		9	65
22063−7921	18.8	25	311−35		33	9	53	3	.73	.35:	.40L	1.08L	CD	AGF	0	1500001000								
22071−7622	9.4	1	314−37		21	4	54	3	1.30	.34:	.40L	1.00L	BD	AB	0	3601000000			3	13	258006 K0		25	61
22072−7831	15.7	54	312−36		53	14	55	2	.69L	.25L	.43	1.54L	C	J CC		2500000000								
22073−7023	21.7	55	320−41		45	10	60	3	.25L	.25L	1.16	3.00	BB	BA		0300000000								
22082−7248	13.2	60	317−40		41	9	57	3	.25L	.25L	.72	1.92	CF	BD		0300000000			2	*14	48− G 18 Sb		8	
22086−7121	36.5	15	319−41		36	12	58	3	.25L	.25L	.50	.76:	CD	CC		1300000000			1	14	76− G 4 S.		39	
22087−7441	46.9	37	316−39		61	8	53	3	.25L	.25L	.85	1.46	DC	I AC		0501000000								
22112−7712	14.6	18	313−37		62	10	53	3	.44L	.25L	.52	1.11L	C	J BE		3600000000								
22113−7054	19.7	1	319−41		54	3	57	3	.75	.27L	.40L	1.04L	D	BB		1401000000			2	13	258017 K0		13	67
22130−7745	1.2	48	313−37		41	3	51	3	.47	.25L	.40L	1.04L	C	BN		1600000000			3	13	258020 A5		7	55
22140−7548	1.8	6	314−38		36	20	55	3	.25L	.27L	.40L	1.54	C	J HMC		3580010010								
22142−7923	13.8	29	311−35		27	7	51	3	.25L	.25L	1.15	2.39	CC	M AB		2500000000								
22143−7243	18.8	13	317−40		40	3	55	4	.25L	.25L	.62	1.61	CB	BB		0100000200		4						
22163−7930	22.0	24	311−35		38	6	51	3	.43	.25L	.40L	1.00L	B	B M		1600000000			1	40	K5/M0 (III 4		51	107
22164−7837	29.2	4	312−36		81	17	52	2	.25L	1.61L	.47:	1.52	CC	ECC		5600000100								
22166−7430	41.1	16	315−39		31	4	51	3	.88	.28	.40L	1.00L	BD	AC	3	0400000000								
22168−7513	52.1	7	315−39		19	5	51	3	7.73	2.11	.34:	1.63L	BBE	AAFC	1	1600100020		8	1	13	258024 M0		5	73
22169−7001	55.4	44	319−42		36	14	60	3	.25L	.25L	.48	.92	CC	DB		1300000000								
22175−7145	34.5	1	318−41		46	11	57	3	.25L	.25L	.61	1.21:	CF	BC		0300000100								
22178−7512	53.7	20	315−39		65	35	50	2	.58L	.66L	.40L	1.61	D	D		1500100040		8	1	32	X2218−751		99	8
22199−7602	58.9	4	314−38		23	7	51	3	.36	.25L	.40L	1.00L	D	BM		1500000000								
22205−7230	33.3	17	317−41		26	3	53	4	1.83	.44	.40L	1.00L	BB	AAL	4	0100001000			3	13	258033 G0		9	53
22213−7041	18.3	8	319−42		38	9	59	3	.53	.25L	.40L	1.00L	B	B M		1300000000			2	13	258034 F0		3	60
22215−7516	35.4	13	314−39		44	9	50	3	.80	.27L	.40L	1.00L	C	BE		3600000000			3	13	258036 G0		5	61
22220−7049	4.7	19	318−42		38	13	57	3	.67L	.25L	.52	1.00L	C	E CE		1100000000			1	14	76−IG 15 Do		4	
22221−7024	10.4	45	319−42		17	4	60	3	1.66	.48	.40L	1.00L	BC	AB	2	1300001000								
22232−7839	17.6	59	311−36		28	4	49	3	2.66	.75	.40L	1.00L	BC	AA J	1	5600001000								
22234−7945	24.2	50	310−35		26	16	47	3	.25L	.25L	.40	1.46	DC	DB		3500000000			1	14	27− G 10 S.		33	
22237−7407	42.9	14	315−40		63	13	49	2	.37L	1.52L	.51	1.37L	D	HCD		0300000000								
22237−7038	43.2	31	318−42		36	3	56	3	.25L	.25L	.76	1.62	CB	J BB		1300000000			1	29	*F 357 S2		36	
22241−7758	10.6	14	312−37		25	20	133	3	.25L	.25L	.40L	1.61	C	MHF		3500000010								
22247−7348	43.8	31	315−40		41	10	55	2	.67	.16:	.40L	1.00L	BD	AB	0	0300100000								
22250−7347	2.5	19	315−40		23	8	48	2	.70	.20:	.40L	1.00L	CD	AE	0	0300100000								
22251−7828	10.8	7	311−36		24	5	49	3	2.37	.61	.40L	1.00L	BC	AA F	0	5601001000			2	13	258042 K2		3	67
22252−7958	16.1	6	310−35		66	24	50	2	.25L	.25L	.29:	1.07	DC	EE		3500000110			1	14	27−IG 12 Do		56	
22263−7942	18.4	19	310−36		30	27	43	3	.25L	.25L	.40L	1.66	C	D		7500000000								
22265−7344	32.4	15	315−40		94	18	52	2	1.21L	.28L	.41	1.66L	E	EI		0300000000								
22272−7130	13.6	53	317−42		53	15	58	3	.43L	.25L	.52	1.00L	C	CC		0300000000								
22289−7110	54.7	26	317−42		30	14	60	2	1.30L	.62L	.31	1.29L	D	D		0300000000								
22294−7147	28.1	3	317−42		35	12	60	3	.40L	.25L	.50	1.08L	C	BF		0200000100								
22297−7356	43.3	22	315−40		61	17	49	2	.41L	1.00L	.38	1.23L	C	NCB		0300000200		4	1	14	48−IG 26 Do		7	
22301−7617	9.8	59	313−38		32	6	48	3	2.39	.59	.40L	1.00L	BC	AA	0	1500001000			1	40	M3/4 4		52	110
22308−7901	48.0	45	311−36		30	4	47	3	3.28	.86	.40L	1.00L	BC	AAJ	0	8600000000			3	13	258049 K0		7	60
22308−7820	48.9	39	311−37		40	8	48	3	.29	.25L	.40L	1.00L	C	F		4600010000								
22310−7845	1.2	2	311−36		46	8	107	3	.33	.25L	.40L	1.10L	D	C		6601000000			1	40	K2/3 III 3		20	102
22323−7113	22.0	21	317−42		33	8	58	3	.92	.19:	.40L	1.00L	BD	AC	0	0410000000			2	13	258052 K0		3	70
22324−7258	28.4	21	316−41		27	9	55	3	1.14	.36	.40L	1.00L	BE	ACI	2	0400000000			2	13	258053 K0		4	66
22339−7400	58.6	50	315−40		65	18	46	2	.44L	.25L	.33	1.00L	C	BJ		0400000000								
22361−7140	9.1	8	316−42		39	9	55	3	.40	.25L	.40L	1.00L	C	B		0200010000								
22369−7910	54.6	31	310−36		67	42	48	2	.41L	.25L	.40L	1.27	F	G		6600000020		8						
22370−7527	2.1	39	313−39		62	12	45	2	.25L	.34L	.72	1.31	CC	KBB		0401000000								
22372−7038	15.6	17	317−43		43	8	54	3	.37L	.43L	.54	1.07L	C	J B		0400000000								
22383−7147	21.4	1	316−42		67	8	50	2	.31	.25L	.40L	1.00L	F	E		0400010000			1	40	K2/3 III 3		43	102
22396−7602	42.0	10	313−39		40	12	43	2	.26L	.25L	.43	1.37L	C	BC		0501000100			1	14	49−IG 2 Do		16	
22398−7839	49.7	32	311−37		31	27	47	2	.25L	.25L	.40L	1.17	C	C		5600000000								
22410−7002	0.9	24	317−44		40	10	57	3	.42	.25L	.40L	1.00L	C	CE		0200000000			1	40	K4 III 1		7	102
22435−7850	31.8	11	310−37		53	4	45	3	.59	.25L	.40L	1.00L	C	BD J		6600000000								
22438−7531	51.6	26	313−39		84	8	46	3	.33	.25L	.40L	1.00L	C	CM		0400010000								
22447−7825	44.8	11	310−37		62	21	39	2	.56L	.69L	.40L	1.09	D	LF G		5600000030		8						
22449−7111	57.2	55	316−43		24	5	55	3	3.43	.86	.40L	1.00L	BB	AAF	2	0400001000			2	13	258068 K5		4	73
22455−7100	30.2	50	316−43		47	12	53	3	.25L	.25L	.59	1.46	BC	H BB		0300000100								
22460−7206	4.0	2	315−42		40	9	53	3	.25L	.25L	.97	2.31	CD	BB		0300000000								
22473−7758	19.7	60	311−38		34	24	46	2	.41L	.74L	.40L	1.17	D	GI E		4601000020								
22475−7413	33.9	31	313−41		36	8	54	3	.25L	.25L	.80	.96:	CD	AE		0301000000								
22479−7934	58.2	19	309−36		16	3	44	3	3.04	1.57	.40L	1.31L	BC	AAHD	9	1600100300		4	1	1	UX OCT		15	3
22482−7027	12.0	49	316−44		21	8	57	3	.25L	.25L	1.69	2.89	CC	EAA		1200000000								
22485−7934	34.0	57	309−36		87	25	45	2	1.23L	.25L	.40L	1.06	C	L NC		1600100300		4	1	14	27− G 18 S.		11	
22504−7340	25.8	30	314−41		33	13	53	2	.20	.25L	.40L	1.11L	C	C		0300000000			2	13	258080 F0		4	81
22509−7942	54.4	17	309−36		26	4	42	3	.88	.21	.40L	1.00L	BD	BF M	7	1500000000			2	13	258083 G0		6	86
22512−7020	12.1	28	316−44		36	4	50	3	.59	.25L	.40L	1.00L	B	BELK		1300010000			3	13	258084 G0		2	60
22519−7053	56.8	55	316−43		43	12	52	3	.25L	.25L	1.22	2.40	CC	MLAB		0300000000			1	14	76− G 30 SO		2	
22521−7515	11.1	51	312−40		61	11	43	2	.29	.25L	.40L	1.00L	C	D		2400000000			2	13	258085 K0		9	78
22544−7738	24.9	38	310−38		64	9	43	3	.25L	.25L	.75	1.26	CD	LJBD		4600000100								
22554−7527	25.6	6	312−40		53	14	47	3	.25L	.25L	.41	1.15L	C	NCL		0400000100								
22556−7801	38.9	40	310−38		24	6	42	3	1.34	.60	.40L	1.72L	BC	AA D	0	6500000000								
22558−7206	48.2	18	314−43		18	5	52	3	2.83	.77	.40L	1.00L	BB	AAJ	0	0401000000			1	40	M2 III 1		14	90
22560−7344	5.8	32	313−41		21	4	49	3	1.15	.33	.40L	1.00L	BC	ABI	0	0500001000			1	40	M1 III 2		44	100
22561−7352	10.8	14	313−41		41	9	47	3	.25L	.62L	.74	1.48	CB	HBC		0400000000								
22574−7544	28.3	31	312−40		45	8	41	3	.35	.25L	.40L	1.33L	C	C J		0300000000			1	40	K5/M0 4		41	108
22575−7112	35.0	27	315−44		25	5	50	3	4.64	1.86	.40L	1.00L	CB	AAE	4	1401000000			1	1	RV IND		35	3
22595−7440	31.9	52	312−41		36	14	49	3	.25L	.25L	.43	1.30	CC	CD		1400001000								
23001−7912	8.2	41	309−37		18	4	40	3	5.99	1.71	.35:	1.00L	BBD	AAE	1	5500000000			1	40	M5/6 4		30	109
23003−7943	19.7	51	309−36		33	5	42	4	.25L	.25L	.69	1.81	CD	HBB		1500000110			1	14	27− G 21 SO		25	
23008−7414	48.9	23	312−41		32	9	49	3	.25L	.25L	1.21	1.94	BB	MJ AB		0400000000			1	14	49−IG 8 ..		8	
23011−7712	6.3	6	310−39		35	5	40	3	1.18	.28	.40L	1.00L	BC	ACG	0	0500000000								
23011−7141	11.7	7	314−43		28	7	51	3	1.43	.48	.40L	1.00L	BC	ABLN	0	1400000000			1	40	M1 III 2		33	99
23026−7403	39.4	20	312−41		56	16	99	3	.25L	.25L	.44	1.45	CC	JIFC		0401000000								
23047−7838	43.0	20	309−37		23	12	40	3	.25L	.25L	.66	1.00L	B	HBE		0601000100								
23051−7351	9.3	28	312−42		21	5	49	3	3.04	.75	.40L	1.00L	BC	AA H	0	0500000000		3	13	13	258106 K0		1	60
23063−7216	21.4	49	313−43		28	9	47	3	1.29L	.25L	1.14	2.65	CC	G BB		0200000200		4	2	14	77−IG 4 ..		34	158
23071−7644	9.6	6	310−39		26	3	41	4	4.89	1.32	.40L	1.00L	AB	AAH	1	0401000000			2	13	258110 MB		3	80
23081−7821	7.1	54	309−38		86	24	41	2	.25L	.25L	.40L	2.51	D	L E		2400000030		8	1	32	X2307−783		81	8
23082−7803	17.9	17	309−38		42	6	39	3	.58	.25L	.40L	1.03L	B	BJ F		2500000000			2	13	258112 F2		2	90
23095−7555	35.9	29	311−40		70	8	42	2	.25	.25L	.40L	1.08L	C	C		0600000000			1	40	K2 +		26	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
23097−7923	43.4	1	309	−37	27	17	38	3	.25L	.25L	.40L	2.14	B	JIC		5482000140		8	1	32	X2309−793		42	8
23098−7323	52.0	58	312	−42	33	8	45	3	.25L	.26:	.77	1.03L	FC	EAB		1400110000								
23105−7953	33.3	2	308	−36	58	21	38	3	.25L	.25L	.40L	2.17	C	LD		5500000250		4						
23108−7325	48.6	17	312	−42	70	12	51	2	.30	.25L	.79L	3.56L	D	CK		1100110000			2	13	258118 K2		8	85
23109−7947	55.0	56	308	−37	51	22	36	3	.25L	.25L	.40L	2.35	C	KB		6480000240		4						
23109−7019	57.7	47	314	−45	47	11	51	2	.36	.57L	.40L	1.00L	C	CK		0400000000			2	13	258119 G0		12	70
23113−7523	21.6	48	311	−40	28	8	47	3	.61	.29L	.40L	1.07L	B	BDN		1500000000								
23129−7842	58.9	23	309	−38	36	11	38	3	.25L	.25L	.40L	2.27	CB	ILBB		4400000100								
23134−7031	26.7	31	314	−45	26	6	45	3	107.42	37.53	5.82	2.22	BBCC	AAAA	1	1300000000	16		3	13	258124 MC		6	76
23154−7944	28.5	38	308	−37	34	9	33	3	.93	.23	.40L	1.00L	CD	AC	1	6600000000			3	13	258127 K0		9	62
23184−7151	27.9	1	313	−44	45	8	49	3	.54	.25L	.40L	1.00L	B	A		0501010000			2	13	258131 G5		9	75
23211−7939	6.9	52	308	−37	49	8	35	3	.25L	.25L	.62	1.47	BB	BB		2600000000								
23218−7153	50.1	35	312	−44	28	7	43	3	.31	.25L	.40L	1.08L	C	CE		0500010000								
23218−7719	52.2	22	309	−39	28	3	38	4	.47	.18	.40L	1.00L	BE	BF	2	0500002000			1	1	TV OCT		17	3
23219−7622	55.0	43	310	−40	18	4	40	4	1.88	.48	.40L	1.00L	BC	ABHI	3	6600000000			2	13	258137 K0		8	80
23219−7332	59.4	43	311	−42	42	8	46	3	.70	.25L	.40L	1.00L	B	BD		1400000000			2	13	258138 F5		18	75
23223−7639	19.1	4	309	−40	77	28	39	2	1.23L	.35L	.40L	1.16	D	JG		6401000190		8						
23230−7634	2.1	9	309	−40	38	25	45	3	.65L	.33L	.40L	1.50	C	NKME		6401000180		8						
23237−7406	46.3	41	311	−42	37	9	45	3	.55	.25L	.40L	1.00L	D	BE		0400000000			2	13	258143 G5		2	75
23262−7256	15.2	28	311	−43	63	12	48	2	.37	.25L	.40L	1.39L	F	DN		0400000000			2	13	258146 K5		5	87
23272−7002	17.1	5	313	−46	49	9	46	3	.32	.25L	.40L	1.26L	D	BM		1400010000			1	40	M1 (III) 3		42	115
23293−7428	19.2	37	310	−42	16	3	39	3	3.70	.93	.40L	1.00L	BB	AA	0	0500000000			1	13	258151 MB		5	80
23301−7739	9.2	42	308	−39	43	5	34	3	.82	.25L	.40L	1.00L	B	AGC		0500000000			3	13	258154 K0		2	57
23315−7054	32.1	22	312	−45	36	9	45	3	.40L	.25L	.95	2.20	BB	GCBB		0400000000			1	14	77− G 23 Sa		7	
23338−7053	49.7	7	312	−45	33	16	47	3	.25L	.25L	.41	1.30L	C	DB		0500000000								
23346−7935	37.6	20	307	−37	31	6	33	3	.71	.23	.40L	1.00L	CF	BB	8	0600010000								
23352−7110	13.5	59	311	−45	43	6	42	3	.38	.25L	.40L	1.00L	B	CJ		0500000000			2	13	258165 K0		12	75
23353−7708	20.0	49	308	−39	20	3	39	4	1.16	.24	.40L	1.00L	BC	AC	1	0600012000			3	13	258166 K0		2	60
23367−7259	43.3	43	310	−43	33	8	41	3	.60	.25L	.40L	1.00L	B	BF		0400000000			2	13	258167 K0		5	73
23369−7623	54.0	29	308	−40	34	9	42	3	.39	.25L	.40L	1.22L	B	BK J		0300000000			2	13	258168 B5		13	87
23404−7105	29.2	43	311	−45	36	9	42	3	.38	.54L	.40L	1.00L	D	BI		0500000000			2	13	258173 G5		9	75
23404−7250	29.8	36	310	−44	44	13	41	3	.25L	.25L	.67	2.13	DC	GMCA		0500000008			1	14	28− G 1 Sc		21	
23416−7046	36.8	6	311	−46	37	3	40	3	1.13	.29	.40L	1.00L	BD	AD G	5	0500000000			2	13	258178 G5		1	60
23416−7904	41.8	9	307	−38	26	5	31	3	2.01	.54	.40L	1.00L	BC	ABL	1	3500000000			3	13	258179 K0		1	56
23433−7533	19.4	19	308	−41	18	7	35	3	.25L	.26L	1.30	4.63	CC	GAA		0301000000			1	14	28− G 2 Sb		13	
23446−7135	37.7	1	310	−45	22	5	39	3	.61	.25L	.40L	1.00L	B	AI I		5600000000			2	13	258186 K0		4	70
23446−7202	41.0	14	310	−44	65	16	39	3	.25L	.25L	.43L	3.13	F	L ED		9400100208		4						
23447−7946	44.4	37	307	−37	53	22	30	2	.26L	.25L	.40L	2.31	C	C		9400100070								
23449−7943	58.0	34	307	−37	37	20	31	2	6.78L	.25L	.40L	2.33	E	I E		9401100040								
23461−7343	9.4	5	309	−43	39	10	39	3	.25L	.25L	.67	1.43	BB	NBB		0200000100								
23468−7841	48.8	0	307	−38	54	22	28	3	.25L	.25L	.40L	1.33	C	GB		3500000000								
23490−7108	1.0	42	310	−45	47	3	38	3	.47	.25L	.40L	1.00L	C	CHF		0600010000			1	40	M0 4		38	103
23490−7327	2.0	52	309	−43	51	3	37	3	.31	.25L	.40L	1.00L	B	B		0400000000			1	40	K4/5 III 2		29	106
23497−7459	44.5	23	308	−42	64	12	37	3	.29L	.25L	.59	1.00L	C	BD		1500000100								
23497−7704	46.9	19	307	−40	49	15	93	3	.43L	.25L	.52	1.19	CI	N CB		2500100100								
23509−7555	59.5	15	308	−41	98	8	33	2	.32	.25L	.62L	1.00L	C	DL		0400000000			1	40	Ma +		57	117
23516−7454	37.8	9	308	−42	23	7	43	2	.99	.17	.40L	1.65L	FD	BE N	1	1401000020		8	3	13	258196 F8		3	85
23519−7717	59.1	12	307	−40	25	3	34	4	.54	.25L	.40L	1.16L	B	BH N		2500000000			2	*16	14749		9	128
23520−7704	4.8	22	307	−40	30	11	37	2	.30	.25L	.40L	1.00L	C	D		2400110000			1	*41	23519−7704		44	1
23522−7948	12.7	7	306	−37	33	5	28	3	.62	.25L	.40L	1.00L	B	AJ I		9500000000			1	40	M0/2 4		26	117
23522−7846	14.5	56	306	−38	41	4	28	3	.70	.22:	.40L	1.00L	BD	BC	0	4500000000			2	13	258199 G5		5	76
23536−7856	36.8	17	306	−38	24	18	29	3	.25L	.25L	.40L	2.26	C	C C		4400000230		8	1	32	X2354−789		79	8
23541−7944	8.1	54	306	−37	51	8	28	3	.36	.25L	.40L	1.00L	C	CM		8601000000								
23575−7737	34.3	8	307	−39	42	8	32	4	.25L	.25L	.53	1.05L	B	FBA		2301000100			2	*14	12−IG 11 Mu		5	
23587−7024	46.1	23	309	−46	45	10	41	2	.33	.25L	.40L	1.35L	C	D		0400000000			1	40	K3 II/III 3		30	97
23590−7720	1.6	42	307	−40	19	4	35	3	8.65	2.04	.42L	1.04L	BB	AACF	0	1500000100			4	*13	258207 K0		7	46

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: 00h03m22s–02h09m52s

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (″)	Mag
00033−8150	22.7	58	305−35	77	14	27	2	.69L	.54L	.31	1.30L	D	CD		2500001100								
00037−8422	44.6	39	304−33	11	8	1	6	.60	.25L	.40L	1.00L	B	BJ F		3600000000								
00052−8315	15.8	29	305−34	71	23	25	2	.28L	2.24L	.66L	2.21		D KMCD		9501000328		4						
00059−8001	58.7	42	305−37	52	13	25	3	.25L	.25L	.48	1.51		CC EDB		1400000300		4						
00068−8628	48.3	1	304−31	8	3	168	5	14.05	5.58	.82	1.00L	ABB	AABC	2	3500000100	14		1	1	RU OCT		67	3
00069−8752	56.2	28	303−29	65	43	4	2	.59L	.64L	.40L	.82		F III		5401000050		8						
00077−8230	47.7	8	305−35	8	3	164	5	3.02	.76	.40L	4.54L	BC	AAH	9	3400000008			3	13	258215 K0		1	52
00093−8027	21.1	5	305−37	16	9	15	4	.44	.25L	.40L	1.00L	E	CC		1400000000			2	13	258216 G5		4	71
00095−8409	30.3	37	304−33	16	12	176	6	.25L	.25L	.68	1.49		BB FHAB		4600000000			1	14	2− G 4 Sb		12	
00101−8328	11.5	34	304−34	29	6	22	4	.30	.25L	.40L	6.07L	C	CHGI		7301000108								
00114−8516	29.0	17	304−32	6	3	90	6	13.59	3.47	.61	1.04L	ABB	AACM	1	4521000100	18		3	13	258217 K5		1	56
00126−8253	37.4	37	304−34	60	19	139	2	.25L	.25L	.40L	1.27		D A		9500000008								
00128−8122	53.5	3	305−36	62	3	23	3	.32L	.25L	.37	.88		CD CC		2400000000								
00138−8636	51.2	55	304−31	50	16	13	3	.25L	.25L	.40L	1.60		C MMC		3581000020								
00140−8007	1.2	41	305−37	11	9	12	4	.53	.27L	.40L	1.00L	B	BK G		0400000000			2	13	258219 G0		5	66
00165−8323	35.3	18	304−34	27	8	20	4	.30L	.25L	.70	1.56L		B E CD		9500000108			1	14	2− G 8 Sa		7	
00176−8150	41.0	36	304−35	15	9	8	4	.25L	.25L	.81	1.52:		BD JBB		7501000058		8						
00186−8308	40.3	41	304−34	24	18	22	2	.68L	.25L	.40L	1.70		E I GJB		9500000018								
00195−8157	31.6	18	304−35	6	3	170	5	1.95	.53	.40L	3.98L	AB	AA E	1	7400002188		8	1	40	M2 III 3		21	105
00198−8123	51.9	39	304−36	19	15	168	3	.25L	.25L	.81	1.03:		CF FBD		3400000100			1	14	12−IG 16 2		7	146
00207−8030	45.3	12	304−37	37	10	20	3	.29	.25L	.40L	1.07L	F	GF		4400000000								
00207−8407	46.5	40	304−33	28	8	98	4	.37	.25L	.40L	1.27L	C	CI L		3500000000								
00230−8434	5.6	55	304−33	47	20	19	2	.25L	.28L	.40L	.95		D E E		5501000000								
00256−8448	41.2	21	304−33	12	8	93	5	.53	.25L	.40L	1.00L	B	BH		6500000000			1	13	258226		3	90
00266−8241	36.6	0	304−35	9	8	3	5	.84	.17:	.40L	3.74L	BC	BDN	1	7301000008								
00292−8308	16.3	52	304−34	32	8	14	3	.37L	.25L	.40L	1.79		E GK C		6501000018								
00303−8137	19.5	33	304−36	13	11	172	5	.25L	.25L	.95	2.26		BB HBA		8501000000			1	14	12−IG 18 Do		4	
00309−8155	58.6	48	304−35	9	8	80	5	.54	.12:	.40L	4.51L	BD	BCJ	0	6301210018			2	13	258229 K2		3	85
00311−8336	6.4	26	304−34	8	8	79	5	.34	.25L	.40L	1.00L	B	CC		4600010000								
00333−8156	18.5	32	304−35	13	8	167	4	.26L	.17:	.56	3.93L		CB BBH		6301100118								
00344−8539	29.8	24	303−32	22	9	4	4	.27	.25L	.40L	1.26L	B	E G		0500010000								
00359−8415	58.4	25	303−33	9	8	152	6	.88	.22	.40L	1.00L	BD	AD G	0	6700000100			1	*41	00364−8306		11	4
00364−8305	28.8	53	303−34	36	18	10	2	.65L	.51L	.33	1.19L		C C		4502000000			1	16	00244		5	98
00367−8253	44.9	39	303−34	19	6	14	4	4.73	1.66	.40L	1.00L	BB	AAH	2	4600000010			1	16	00244		5	98
00368−8531	49.3	36	303−32	8	8	91	4	.42	.25L	.40L	1.10L	C	BE L		2500000000			2	13	258234 K5		3	80
00369−8358	56.2	27	303−33	14	8	172	5	.25L	.25L	.73	1.50		BB FAB		2500001100								
00372−8208	15.7	28	303−35	30	8	102	2	.97L	.25L	.27	1.11L		C E C		0500000000								
00381−8018	10.3	32	304−37	11	5	11	4	21.32	9.41	1.20	1.00L	BBB	AAAH	8	2400000000	23		1	1	X HYI		19	3
00396−8558	39.5	24	303−31	8	3	167	5	1.29	.39	.40L	1.00L	BD	AB	1	0500000000			2	13	258238 K0		7	67
00428−8031	52.0	41	303−37	27	18	180	3	.41L	.25L	.42	1.36L		D F		3400000000								
00461−8104	8.9	25	303−36	8	4	165	5	.21:	.32	2.90	5.80	CBBB	FBAA	2	0300001000			1	14	13−IG 1 S.		3	
00468−8429	48.1	3	303−33	20	14	163	3	.34	.25L	.40L	1.69L	C	GL		3602010000			1	40	K0/2 III(C 2		54	99
00475−8438	33.4	8	303−33	64	24	11	3	.70L	.31L	.40L	1.90		F GM D		4601000230		8						
00502−8343	12.4	40	303−34	32	16	176	3	.27L	.25L	.40L	1.49		C JCB		9500000110								
00538−8018	52.7	35	303−37	8	5	3	4	1.56	.60	.40L	1.00L	BB	AA	1	1300012000			2	1	1 TT HYI		24	3
00540−8256	5.0	26	303−34	8	8	172	5	.98	.29	.40L	1.00L	BC	AB	3	3600011000			2	*13	258246 M0		6	83
00579−8210	56.9	8	303−35	27	16	8	4	.25L	.25L	.40L	2.10		C I B		9501000060			8	1	32 X0058−821		81	8
00586−8802	37.1	1	303−29	39	24	175	2	.25L	.65L	.40L	.92		F E D		5501000020								
01000−8243	4.3	45	303−35	61	27	11	2	.36L	.25L	.44L	.96		E M B		9500000050								
01020−8015	0.5	33	302−37	17	8	52	4	.25L	.25L	.39	1.12		CB HCB		0401000000								
01021−8547	6.1	40	303−32	130	8	94	3	.25L	.25L	.44L	1.26		F DC		1500000000			1	14	2− G 12 Sc		11	
01032−8331	16.5	24	303−34	19	11	179	3	.30	.25L	.40L	1.25L	D	DE		7500011000			2	13	258250 K0		5	81
01045−8406	32.3	33	303−33	47	18	10	3	.25L	.25L	.40L	1.47		C H CB		6580000050		8						
01049−8208	57.4	43	302−35	41	12	9	3	.30	.25L	.40L	5.45L	F	EHL		9401000008			1	1	RR HYI		23	3
01054−8351	25.5	25	302−34	10	8	177	5	.49	.25L	.40L	1.00L	B	BHKG		6501000000			2	13	258255 K0		3	73
01063−8034	22.2	31	302−37	9	6	168	5	.26L	.25L	1.54	6.19		BB DFAA		0200010100			1	14	13− G 12 SO		8	133
01064−8154	29.4	57	302−35	13	8	88	4	.87	.26L	.40L	1.16L	C	AE		9500000000			2	13	258257 K0		3	77
01082−8728	15.8	57	303−30	13	8	153	5	.37	.25L	.40L	1.00L	C	CB F		2500000000			1	40	K5 +		23	110
01101−8625	9.8	31	303−31	40	10	177	2	.29	.25L	.57L	1.00L	C	DEK		1500010000								
01110−8647	3.5	26	303−31	32	8	68	3	.34	.25L	.40L	1.00L	F	DGH		1501020000								
01117−8608	45.4	26	303−31	43	8	87	4	.36L	.25L	.48	1.28L		C MDL		0501000000								
01138−8433	52.1	8	302−33	30	18	180	5	.25L	.25L	.38:	1.83		FB L BB		9500010100								
01145−8031	31.1	37	302−37	37	26	147	3	.25L	.25L	.40L	1.15		D D		3401000020		8						
01151−8406	9.9	15	302−33	32	19	6	4	.47L	.25L	.40L	2.17		C FHNB		9500000250		8						
01156−8221	39.6	34	302−35	203	8	100	4	.27L	.25L	.40L	1.56		C JHGB		9401000038		8						
01159−8019	57.5	4	302−37	7	3	146	5	2.39	.63	.40L	1.00L	BB	AAG	0	3300000000			1	40	M2 (III) 3		30	100
01166−8148	40.3	17	302−36	14	10	156	3	.29	.25L	.39	1.14L	C	CB		6500000000			2	13	258262 K0		5	80
01173−8110	21.8	55	302−36	34	13	8	3	.38L	.25L	.40L	1.18L		C CL		2400000000								
01186−8445	37.7	25	302−33	33	18	174	4	.25L	.25L	.40L	2.00		B GC		9581000220		8						
01226−8736	36.0	8	303−30	10	3	163	6	1.15	.26	.40L	1.00L	BC	AB G	1	4502000100			1	40	K4/5 III 2		27	94
01252−8451	15.7	29	302−32	102	27	169	2	.28L	.25L	.45L	1.22		D C		9501100000								
01253−8459	19.8	25	302−32	38	8	174	4	.25L	.25L	.43	1.23		DC BC		9500000000								
01258−8453	48.7	2	302−32	45	12	153	4	.73L	.25L	.40L	1.38		C K D		9500100000								
01296−8127	37.1	48	301−36	17	8	174	4	.27	.25L	.40L	1.19L	D	D		1500000000			1	40	K1 III 1		29	98
01348−8526	48.3	4	302−32	9	3	152	5	.26L	.50	3.24	5.56		CBB DBAA		0400001000			1	14	3− G 1 SB		4	
01370−8432	2.5	1	302−33	44	8	163	3	.23	.25L	.40L	1.31L	C	B		9501000000								
01382−8232	17.6	9	301−35	12	8	174	4	.43	.25L	.40L	1.09L	B	BC		5601001000			2	13	258270 G5		5	75
01391−8313	10.5	40	301−34	14	8	170	4	.77	.21:	.40L	4.51L	CD	BE G	0	7401000008			4	*13	258271 G0		3	58
01396−8048	40.7	42	301−36	23	8	159	3	.28L	.25L	.37	1.31L		D DE		2500000000								
01397−8624	43.4	42	302−31	13	8	153	4	.49	.25L	.40L	1.04L	B	AI K		0500010000								
01398−8330	52.9	11	301−34	15	9	175	4	.48	.25L	.40L	1.34:	B	E BHCD		7500001008			4	*13	258272 K0		9	73
01400−8501	5.8	20	302−32	9	3	145	6	1.76	.44	.40L	1.00L	AB	AAI	3	7600001000			3	13	258273 K0		2	55
01452−8026	17.6	6	300−37	8	4	147	5	37.72	20.78	3.61	1.98	CABB	AAAB	5	0501000130	15	8	3	1	VZ HYI		11	3
01461−8655	10.0	41	302−30	85	14	175	2	.30	.25L	.40L	1.29L	C	D		0500000000								
01481−8025	10.4	22	300−37	13	8	158	5	.38	.25L	.40L	1.12L	B	CI		0500010010			3	13	258280 F0		6	60
01495−8221	30.3	42	301−35	27	15	180	3	.27L	.25L	.47	1.13L		C JCAB		0500000100								
01504−8136	27.7	21	300−35	14	9	173	4	.77	.20	.40L	1.31L	BD	BF L	0	1400001000			2	13	258282 K0		2	75
01515−8438	31.6	39	301−33	37	8	159	4	.26L	.25L	.35	.98:		CF CD		3600000000								
01517−8257	47.2	43	301−34	39	36	90	2	.25L	.25L	.42L	1.05		E H		9601000040			8	1	32 X0151−829		100	8
01529−8413	56.0	13	301−33	10	9	150	4	.45	.25L	.40L	1.24L	C	BK		0500000000								
01542−8757	13.0	41	302−29	51	41	132	2	.25L	.25L	.40L	.98		D NG D		9501010140								
01579−8432	60.0	51	301−33	45	8	69	5	.56L	.25L	.43	1.51L		B HHCF		1600000000								
01591−8459	11.6	34	301−32	22	5	161	3	4.21	1.02	.40L	1.00L	BB	AA L	0	8701002000			2	2	13 258285 K2		5	71
02005−8916	30.1	48	303−28	53	23	148	2	.73L	.66L	.40L	.64		C FB		3501000000								
02005−8343	33.8	49	301−33	12	8	152	5	.25L	.25L	.72	1.79:		BC LDBE		3600001008			1	*41	02006−8344		34	12
02031−8413	8.6	40	301−33	9	4	155	6	.22:	.44	3.62	10.12	BDBB	ABAA	8	1300013000			2	1	14 3− G 7 Sc		3	
02035−8517	32.3	50	301−32	26	15	141	3	.25L	.25L	.48	4.68L		C MMCE		9501000218			4					
02038−8322	52.5	44	300−34	24	9	145	3	.43L	.25L	.39	6.01L		C KDJ		9300000008				1	*41 02038−8323		30	4
02098−8518	48.9	54	301−32	46	11	161	2	.34	.25L	.40L	4.11L	C	CH J		9501211038								
02098−8415	52.0	3	301−33	57	17	173	2	.25L	.25L	.33	.80:		CC HJCC		1500000000				1	14 3− G 8 S.		13	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
02119−8514		57.6	16	301−32		12	8	131	4	.56	.25L	.40L	6.02L	B	BF G		9401212048								
02154−8637		26.7	2	302−31		34	8	153	3	.26	.25L	.40L	1.07L	C	CI M		0500000000								
02159−8157		57.5	38	299−35		72	13	56	3	.31	.25L	.40L	1.00L	C	DD		0501000000								
02218−8310		49.1	55	300−34		11	8	144	5	.38	.25L	.40L	1.20L	B	BLL		3500000000			1	16	00784		26	141
02228−8036		50.7	21	298−36		12	9	159	4	.25L	.28L	1.22	1.94	BB	JDAB		1400000000			2	13	258297 K0		1	78
02238−8449		48.6	38	301−32		11	3	141	5	5.91	1.38	.40L	6.98L	BB	AAJ	1	9401000018								
02238−8343		50.4	24	300−33		28	10	166	4	.26L	.25L	.68	.91	CC	JHBD		4500000000			2	13	258299 MB		2	85
02240−8146		0.4	36	299−35		8	5	144	4	2.59	.79	.40L	1.00L	AD	AAEH	1	0501001000								
02254−8008		27.6	51	298−36		14	10	160	4	.25L	.25L	.88	3.31	BC	N BA		1300000210		4	1	40	M3 III 1		29	101
02259−8202		57.8	24	299−35		47	15	170	3	.27L	.25L	.42	.99:	CC	N CB		1400000100			1	14	14− G 1 S.		11	
02262−8415		17.0	44	300−33		75	24	157	2	.25L	.25L	.40L	1.17	F	C		3401000000								
02266−8442		38.7	50	300−32		25	25	117	2	.38L	.25L	.40L	.96	F	J E		9500000020								
02293−8451		21.6	19	300−32		35	20	159	3	.25L	.25L	.40L	2.22	E	FC		9581000148								
02319−8208		57.4	31	299−34		12	8	151	5	.50	.25L	.40L	1.00L	B	BH J		3500010000								
02346−8358		40.5	22	300−33		67	37	164	2	.50L	.25L	.40L	1.35		D C		2481000020		8	1	40	K2 III 3		12	104
02349−8621		57.4	5	301−31		34	14	154	3	.53L	.25L	.35	.77:		CD L BE		0400000000								
02366−8350		40.2	27	300−33		46	24	167	2	.71L	.55L	.29	1.23L		F FH		5401000000								
02382−8001		17.3	43	297−36		13	8	155	3	.33	.25L	.40L	1.07L	E	EJ C		2400000000								
02414−8513		27.9	51	300−32		8	8	133	5	.56	.25L	.40L	3.43L	B	BH I		9500010008			2	13	258308 G5		4	76
02425−8934		32.5	13	303−28		31	8	62	6	.25L	.25L	.69	1.84	BB	M BB		5500000100			2	13	258311 K0		3	72
02441−8016		6.5	47	297−36		23	12	152	3	.25L	.27L	.50	.74:		CD KBE		1500001000			1	14	1− G 1 Sb		3	
02466−8539		37.1	14	301−31		266	8	73	5	.25L	.34L	.36	1.35		CC LDCC		9400000108								
02501−8103		11.5	16	298−35		30	29	141	3	.25L	.25L	.40L	1.34		E H D		5501000030		8	1	14	3− G 12 N		46	
02512−8521		17.4	55	300−31		8	7	37	5	.94	.18:	.40L	4.20L	BC	ACF 3		9400010008			2	13	258316 K5		2	83
02513−8108		22.7	31	298−35		88	16	160	2	1.44L	.25L	.40L	1.48		F D		5500000000			2	13	258318 K5		2	87
02521−8026		10.0	6	297−35		20	5	165	3	.94	.23	.40L	1.00L	DC	ABLJ 2		2500000000		4	1	14	3− G 13 SO		4	
02575−8320		32.9	38	299−33		12	6	149	5	.25L	.25L	1.57	3.10		BB EAA		0401000200								
02593−8621		21.3	34	301−30		12	8	33	4	.36	.25L	.40L	1.16L	C	BF G		1500000000								
02597−8435		42.5	26	300−32		61	8	56	3	.25L	.25L	.33	.80:		CD CB		0500000000								
03000−8114		3.4	3	297−35		63	33	161	2	.25L	.25L	.40L	1.38		D G		5400000120		8						
03031−8335		6.9	2	299−33		9	8	126	6	.25L	.29	1.04	1.43		CEC BAB		1501101000								
03040−8013		4.4	47	296−35		10	5	153	4	26.15	11.06	1.82	1.24	BB	ECAAAB 0		2510000000	15		1	16	01045		17	115
03052−8331		12.3	46	299−33		54	8	38	2	.21	.25L	.40L	1.22L	D	E		1501001000			1	40	K1 III 1		31	96
03074−8125		24.7	35	297−34		17	10	146	4	.29	.29L	.40L	1.02L	C	DBHM		1410020000								
03074−8732		24.7	9	301−29		7	3	109	5	89.64	86.51	16.25	4.59	BB	BC AAAA 9		9432022108	27							
03115−8549		33.7	47	300−31		14	4	132	4	4.23	1.13	.40L	1.00L	BB	AAA 2		0501000000			1	40	Mb +		15	102
03131−8441		11.3	42	299−32		17	8	46	5	.50	.25L	.40L	1.00L	B	AFI K		0600010000								
03147−8420		45.0	44	299−32		11	8	35	5	.52	.25L	.40L	1.08L	E	BJ G		0500011000			2	13	258331 K2		7	85
03161−8343		7.2	53	299−32		38	24	100	2	.25L	.71L	.40L	.73		D F G		1400000010								
03180−8504		2.7	37	300−31		17	8	133	3	.62	.25L	.40L	1.00L	B	BE		0601010000								
03221−8242		6.4	3	298−33		26	8	117	2	.18	.58L	.40L	1.18L	C	C		1400000000								
03225−8106		30.8	22	296−34		19	8	142	5	.25L	.25L	.51	1.07		BC MBB		1400000100								
03235−8814		30.8	12	302−29		17	8	139	6	.63	.18:	.40L	1.00L	BC	BC H 1		2600000000								
03263−8501		22.0	38	299−31		13	4	140	4	.25L	.16	1.99	3.30		DBB BAA		0400000100								
03271−8129		8.1	32	296−34		12	8	110	5	.62	.15:	.40L	1.08L	BF	BD L 0		0401000000								
03275−8318		30.5	10	298−32		20	10	136	5	.25L	.25L	.44	1.61		CE GI CB		0480000000			1	40	M1 4		12	102
03276−8234		40.8	39	297−33		23	10	141	3	.28	.25L	.40L	1.00L	C	C		1400010000								
03277−8018		42.4	21	295−35		15	8	114	4	.26	.25L	.40L	1.00L	B	AG		0401000000			1	40	K0/1 III 3		10	104
03285−8050		30.0	33	296−34		8	8	45	5	.78	.21:	.40L	1.00L	BC	ADLG 1		1400010000								
03290−8149		0.9	29	297−34		20	8	143	4	.34	.25L	.40L	1.00L	D	DH		0400020100			1	40	M0 (III) 3		4	102
03302−8419		13.3	59	299−32		20	9	134	5	.25L	.25L	.58	1.47		BE HMCC		0500000100								
03313−8228		23.8	42	297−33		37	14	140	2	.21	.25L	1.15L	1.12L	C	F H		1400010000			1	14	3− G 15 Ir		1	
03314−8052		28.3	44	296−34		11	9	138	4	.41	.25L	.40L	1.00L	B	BC		1500010000			2	13	258339 K2		8	77
03318−8244		48.1	0	297−33		16	8	122	5	.62	.34	.40L	1.00L	CC	BBMK 6		1401011000			2	13	258340 K0		3	77
03370−8104		3.3	54	296−34		81	28	149	2	.39L	.30L	.46L	.75		C HGD		1500000000								
03370−8125		3.7	3	296−34		12	8	134	5	.25L	.25L	1.02	1.98	BB	DAB		0400000000								
03456−8238		38.3	28	297−33		13	8	132	5	.52	.25L	.40L	1.00L	B	CE L		1500000000								
03460−8526		3.4	15	299−31		11	8	125	4	.87	.21	.40L	1.00L	BE	AB K 5		2600000000			1	40	M0 4		15	104
03464−8015		25.7	27	295−34		28	15	140	3	.26L	.25L	.35	1.03L		C IC		0500000000								
03488−8002		52.1	50	295−34		47	8	52	3	.30L	.25L	.39	1.00L		C FD		0500000000			1	14	15− G 1 SB		20	146
03492−8017		15.4	32	295−34		19	12	135	2	.22	.25L	.40L	1.00L	C	D I		0500000000								
03527−8245		44.9	52	297−32		57	33	145	2	.72L	.52L	.40L	1.09		C D		3400000000			2	13	258354 K2		9	80
03532−8546		14.4	22	299−30		34	8	125	2	.45L	.25L	.43	1.11L		C EJ		2600000000								
03544−8210		29.4	19	296−33		52	35	92	2	.25L	.25L	.40L	.67		C MD		1500001000								
03566−8116		36.3	10	295−33		39	8	144	3	.30	.25L	.40L	1.12L	B	AH		0500010000								
03583−8358		21.2	30	298−31		13	4	126	4	.23:	.32	4.01	13.83	CF BB	CEBA 0		1200025300		7	2	14	4− G 7 S(		8	
03590−8013		0.7	29	294−34		15	8	64	4	.25	.25L	.40L	1.00L	C	B F		0401010000			1	40	K1/2 (III) 4		14	103
04009−8212		56.1	32	296−32		38	12	138	3	.26	.25L	.40L	1.00L	B	D		1500000000								
04021−8112		11.2	14	295−33		22	9	144	4	.33L	.25L	1.11	4.03	BB	IFBA		0402000100			1	14	15− G 5 Sa		9	133
04023−8617		23.2	7	300−30		14	4	128	5	1.47	.46	.40L	1.41L	BB	AAEF 4		1520001000			1	40	K5 +		16	
04024−8303		28.1	37	297−32		22	11	136	4	.25L	.25L	.91	1.44		BC EBB		2501001000								
04027−8408		42.1	51	298−31		27	10	132	4	.25L	.25L	.84	1.28		BC HAB		1500000100								
04043−8236		22.5	14	296−32		35	13	143	4	.37L	.25L	.63	1.05:		DC FBC		0501000010								
04068−8413		48.8	54	298−31		31	13	111	3	.25L	.26L	.50	1.46:		EE MDF		1500000000								
04074−8101		28.0	28	295−33		12	8	126	4	.41	.25L	.40L	1.00L	B	E H		0500020000		1	1	14	4− G 10 SO		8	
04107−8533		43.8	3	299−30		46	34	93	2	.27L	.25L	.40L	.90		C F		3600000010		1	1	40	K3 III 2		35	96
04110−8006		3.1	7	294−33		35	18	142	2	.17	.25L	1.40L	1.19L	C	K		0500010000								
04134−8105		27.9	45	295−33		67	15	145	2	.63L	.25L	.30	1.04L		C DI		0500010300								
04140−8158		0.8	53	296−32		10	4	17	5	338.76	160.22	24.39	8.30	ACBB	AAAA 9		1331101100	24	4						
04143−8201		19.9	11	296−32		43	16	143	2	.49L	.19	.40L	1.45L	E	JC G		1501101100		2	1		U MEN		6	3
04151−8107		10.1	11	295−33		19	11	121	3	.22	.25L	.40L	1.00L	C	F M		0500100300								
04179−8737		55.8	12	301−29		16	9	127	6	.71	.18	.40L	1.00L	BC	ACDM 2		0501010000		4	2	13	258366 K2		5	85
04197−8237		47.1	33	296−32		28	15	123	4	.35L	.25L	.47	1.17		DD KCC		1500000100								
04197−8028		47.6	5	294−33		19	8	176	5	.25L	.25L	.56	1.55		CC GBB		0481000000								
04211−8225		7.6	47	296−32		31	8	111	4	.44L	.25L	.44	1.27L		C CK		0500000000								
04212−8019		17.6	55	294−33		10	4	130	4	1.73	.39	.40L	1.00L	BC	ABM 1		0500001000		4	1	13	258372 K0P		3	55
04234−8417		24.6	58	298−31		10	8	112	4	.78	.17:	.40L	1.00L	BE	AA L 0		2501000000		2	1	13	258377 K0		1	70
04238−8351		53.4	41	297−31		15	8	122	4	.44	.14:	.40L	1.00L	BE	CE K 0		1500000000								
04250−8448		2.4	31	298−30		46	16	109	2	.75L	.67L	.34	1.08L		C C		6600000000								
04253−8141		18.0	40	295−32		13	10	118	4	.44	.25L	.40L	1.00L	B	BIG		1500010000								
04263−8654		18.8	18	300−29		11	4	21	4	1.94	.49	.53L	1.51L	BC	ABEH 1		7501000000		3	1	13	258378 F0		2	57
04263−8153		22.8	29	295−32		18	10	115	2	.25	.25L	.40L	1.00L	C	C		1601030000								
04273−8526		22.6	33	299−30		19	8	121	4	.25L	.54L	1.15	2.33	BB	DAB		1501001100								
04293−8718		20.7	47	300−29		30	14	111	4	.25	.25L	.83L	1.09L	B	BGH		5500100000		1	1	40	K0 IIICNII 1		23	92
04302−8221		12.1	48	296−32		30	9	105	2	.19	.25L	.40L	1.15L	D	C J		1500000000								
04307−8507		46.7	21	298−30		10	4	12	4	4.34	1.20	.42L	1.86L	BB	AADH 2		4501000000								
04309−8416		59.7	0	298−31		12	8	105	4	.41	.25L	.40L	1.00L	B	BDI		5510010000								
04336−8456		38.8	25	298−30		57	8	56	3	.25L	.25L	.40L	1.26		E JC		9500000110		1	19	79		12		
04340−8339		5.3	26	297−31		16	9	20	4	.25L	.25L	.77	2.00	BB	JMAA		0401000100								
04346−8217		37.6	35	295−31		41	20	101	2	.31L	.25L	.36	1.00L	F	E		1600001000		1	14	4− G 13 Sb		5		

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)															
04347−8449		42.2	30	298−30	34	8	117	3	.26L	.25L	.38	1.00L	C	DK	9600000000								
04354−8122		28.4	6	295−32	9	8	11	5	.85	.16:	.40L	1.00L	BD	ACKM	1500000000								
04355−8547		32.3	53	299−30	58	50	91	2	.25L	.61L	.40L	.86	D	J	2501000000			2	13	258380 K2		3	78
04362−8235		14.0	35	296−31	10	4	121	4	1.68	.47	.40L	1.00L	BB	AB G	1600000000								
04382−8454		15.0	28	298−30	10	4	117	4	8.13	2.22	.43	1.00L	ABE	AAD	9600000000	01		1	40	M4/5 III 3		21	102
04389−8424		56.9	47	298−30	18	10	133	4	.36	.25L	.40L	1.02L	B	C H	7501101000								
04417−8207		46.9	37	295−31	33	12	13	4	.31L	.25L	.35	1.17	CC	HDC	1501001000								
04434−8335		26.0	29	297−31	10	8	104	4	.67	.25L	.59L	1.34L	B	AHEK	0500000000								
04454−8508		25.3	42	298−30	14	8	107	4	.61	.13:	.40L	1.17L	ED	BC	8600000000	0		2	13	258384 G5		5	72
04470−8240		0.8	35	296−31	11	8	114	4	.74	.29	.40L	1.00L	BD	ACKN	1500100000	4							
04474−8413		24.1	34	297−30	11	5	117	4	1.48	.62	.40L	1.00L	BB	AB	6600000000	0		1	*41	04473−8413		1	7
04475−8135		30.3	31	295−31	39	8	121	3	.31	.25L	.40L	1.00L	C	DG	0500000000			2	13	258387 K0		8	76
04488−8236		50.2	31	296−31	12	3	118	4	1.64	.42	.40L	1.00L	BD	AB	1500100000	5		2	13	258388 K5		2	77
04492−8445		17.6	13	298−30	33	23	115	2	.25L	.25L	.40L	1.52	F	I B	9400101360		4						
04501−8154		8.1	29	295−31	17	9	13	4	.25L	.29L	.60	1.27	BD	CBBC	1402000300		4						
04535−8233		34.5	6	295−31	25	8	116	4	.28L	.25L	.53	1.04L	C	GBE	0600000000								
04546−8011		38.0	22	293−32	25	8	95	4	.29	.25L	.40L	5.51L	B	EJ	3300000008								
04559−8455		59.0	2	298−30	46	8	34	3	.25L	.25L	.40L	1.93	C	FK C	9481000150		8						
04560−8503		0.8	10	298−30	21	8	98	4	.28L	.25L	.60	1.28	BC	E BC	9500000020								
04573−8535		21.7	45	299−29	12	8	117	5	.65	.29L	.40L	5.65L	C	BB E	9400000008			1	40	K2/3 III 2		14	101
05003−8649		22.6	32	300−29	112	32	127	2	.68L	.25L	.40L	.87	D	I I G	9501000000								
05017−8559		42.1	27	299−29	14	8	104	5	.34	.25L	.40L	.82:	B	C BMHC	2601000000								
05045−8232		34.1	33	295−30	15	4	118	4	1.44	.40	.40L	1.00L	BD	AB L	0601000010	1							
05052−8420		17.7	21	297−30	11	4	107	4	282.38	144.69	20.52	7.37	AADC	AAAA	8431010118	9	27	3	13	258395 K0		12	58
05058−8705		50.6	49	300−29	36	27	120	2	.28L	.25L	.48L	.91	C	GC	9501000000			1	16	01835		25	123
05069−8056		58.3	13	293−31	70	18	116	2	.62L	.25L	.33	1.01L	C	K C	4501000000								
05082−8153		17.8	27	294−31	34	24	84	2	.39L	.25L	.30	1.26L	C	GC	0500000000								
05092−8047		13.3	29	293−31	12	3	108	4	1.79	.54	.40L	1.01L	BB	ABM	4500000010	4							
05097−8521		43.2	1	298−29	32	12	109	4	.25L	.25L	.40L	2.24	C	G B	9500001368		C						
05101−8712		6.3	8	300−29	48	41	124	2	.65L	.51L	.40L	.85	D	G	9500000000								
05149−8355		57.9	11	297−30	41	12	110	2	.28	.25L	.79L	6.34L	C	E J	3300100008			2	13	258401 F5		6	67
05153−8015		22.1	1	293−31	12	8	84	4	.35	.50L	.40L	4.06L	C	CG	9401010008			2	13	258402 K0		8	78
05161−8048		9.4	43	293−31	22	9	126	4	.25L	.25L	.40L	2.70	D	L GD	4402000250		8						
05172−8135		13.9	47	294−30	11	3	109	4	1.14	.29	.40L	1.00L	BC	ABI	0501000000	1		3	13	258405 G5		1	65
05183−8602		22.3	18	299−29	17	13	121	6	.25L	.25L	.18:	2.48	DB	KJC	2500000380		8						
05186−8534		39.4	21	298−29	60	31	76	2	.28L	.65L	.40L	1.70	E	E B	9500000018								
05231−8820		7.1	12	301−28	9	3	95	6	6.41	1.57	.40L	1.04L	AB	AADI	2502000000	1		2	13	258410 M0		2	73
05247−8537		42.5	58	298−29	27	8	32	4	.32L	.25L	.40L	1.61	C	BEKB	9500000008								
05274−8609		25.3	44	299−29	29	9	15	5	.31	.25L	.40L	1.18L	B	CI E	2602000010								
05286−8307		38.5	26	296−30	13	9	100	4	.25L	.13:	1.07	1.61	DBB	CAB	6500000108								
05297−8253		42.4	37	295−30	25	8	106	2	.24	.36L	.40L	1.00L	C	CC	7600020000								
05331−8625		10.4	35	299−29	52	24	114	3	.25L	.25L	.40L	1.35	C	I C	3501101380		C	1	14	4− G 19 Sb		36	
05345−8118		30.5	27	293−30	32	26	141	2	.25L	.60L	.41L	1.08	D	LH	2500000030		8						
05353−8544		20.9	56	298−29	23	10	97	6	.25L	.25L	.40L	2.26	B	GFDB	9581000008								
05357−8555		43.6	37	299−29	52	16	18	3	.31L	.25L	.40L	1.73	C	CL D	9502000018		8						
05367−8627		43.9	8	299−28	11	4	103	6	2.82	1.39	.32:	1.10L	ABC	AABF	5501201390	2	C	1	32	X0536−864		106	12
05380−8747		1.5	16	301−28	10	3	107	6	1.75	.92	.40L	4.65L	BB	AAH	0200002008	0	2						
05393−8052		18.8	42	293−30	36	8	34	5	.31	.25L	.40L	1.18L	B	A K	2500010000			2	13	258417 K0		5	78
05399−8345		56.8	44	296−29	23	10	99	4	.25L	.25L	.47	1.54	BD	CB	9601000108								
05401−8456		10.6	8	297−29	13	9	104	5	.48	.25L	.40L	1.04L	C	BE	4600010000								
05411−8245		7.7	19	295−29	12	3	88	4	.25L	.23	2.21	2.65	CBB	KEAA	9501001008								
05411−8625		9.7	16	299−28	11	3	102	6	90.56	42.89	7.07	2.51	BBBB	AAAA	5450101370	9	15 C	2	1	R OCT		3	4
05411−8029		10.5	57	293−30	10	8	96	5	.87	.14:	.40L	1.00L	BD	AFKE	4600001000	0		1	13	258421 G5		2	55
05422−8317		13.1	2	296−29	17	8	83	4	.24	.30L	.40L	7.57L	C	DI	9402000008			1	40	K0/1 III 3		27	99
05423−8420		23.2	13	297−29	10	8	89	5	.46	.25L	.40L	1.13L	B	BI I	9500000000								
05424−8557		28.4	29	299−28	17	9	103	6	.25L	.25L	.87	2.03	BB	JHAB	9500000228		C	1	14	4− G 20 Sb		7	
05455−8200		31.9	11	294−29	41	16	155	2	.90L	.49L	.33	1.78L	D	I ED	9502001000			2	*14	16− G 9 S.		19	
05464−8208		29.0	23	294−29	15	8	169	4	.32L	.14:	.99	3.81	FCB	CGAA	9401000108			2	*14	16− G 10 Sa		7	
05466−8035		39.3	41	293−30	51	21	57	2	.25L	.25L	.47L	1.50	D	LC	5501000000								
05477−8108		43.4	33	293−29	17	8	15	5	.35	.25L	.40L	1.27L	B	CH G	3500010000			3	*13	258422 K0		3	81
05480−8435		5.5	45	297−29	32	8	8	3	.28	.25L	.40L	1.49L	F	C KM	7500110000			1	40	K2 III 2		40	96
05488−8508		49.2	35	298−29	31	29	109	2	.38L	.25L	.40L	.82	F	L C	3600100230		8						
05492−8451		15.7	42	297−29	50	8	110	4	.22	.25L	.40L	1.40L	B	BJK	6600000000								
05499−8009		56.9	32	292−29	56	8	87	2	.25L	.50L	.40L	.90	C	F	5600000000								
05505−8508		30.9	30	298−29	30	21	115	3	.25L	.25L	.40L	1.19	C	C	3501100230		8						
05510−8019		1.9	26	292−29	18	8	15	5	.25L	.25L	1.20	2.10	BB	BAB	4501000100			1	14	16−IG 12 ..		8	
05523−8434		19.8	58	297−29	54	8	106	3	.25L	.56L	.40L	1.29	F	F	8500010000								
05526−8219		36.4	28	294−29	35	24	80	2	.45L	.38L	.40L	1.53	C	LN C	9600001008			1	*41	05526−8219		5	8
05529−8655		55.9	34	300−28	41	33	111	2	.25L	.25L	.40L	1.14	D	F	7501000120								
05529−8555		57.9	52	299−28	17	8	98	6	.62	.25L	.40L	1.00L	B	BGGL	1600000000			2	13	258427 K0		5	66
05533−8008		19.4	48	292−29	8	7	163	5	.96	.31	.40L	1.00L	BD	AC I	5610001000	0		1	40	M1 III 2		32	106
05536−8053		38.4	3	293−29	51	27	56	2	.71L	.25L	.40L	1.00	C	M D	3500000120		8	1	*41	05537−8052		21	8
05570−8123		4.9	48	293−29	9	8	66	5	.25L	.53	1.16	1.15:	BBC	HAAB	9601001008			1	*41	05569−8124		23	14
06010−8104		1.2	18	293−29	37	8	89	5	.25L	.25L	.40L	2.28	D	I I B	9501000378		C	1	32	X0601−810		73	12
06013−8440		21.8	17	297−28	44	31	81	2	.25L	.25L	.40L	1.33	C	N E	6502001120								
06024−8654		24.8	46	300−28	38	22	96	3	.36	.29L	.40L	.78	F	F DJJD	4501000010			1	40	G8 III 1		21	94
06024−8403		29.5	32	296−28	7	3	173	7	1.95	.53	.40L	1.00L	AB	AA N	9601002000	3		2	1	17	474 R		16	
06032−8812		13.3	1	301−28	52	19	101	3	.39L	.46L	.28	.74:	CE	HFDE	0500000200								
06061−8419		6.5	54	297−28	102	32	105	2	.25L	1.84L	.40L	.76	C	M D	9600000010								
06064−8434		25.5	10	297−28	43	32	57	3	.25L	.25L	.40L	1.11	F	G E	8500101070			8	1	32	X0606−845		13	8
06082−8413		12.6	23	297−28	8	3	176	7	1.38	.39	.40L	1.00L	AB	AB	9602011000	5		1	40	G5 V 2		9	106
06085−8432		32.3	56	297−28	106	8	91	2	.40L	.25L	.40L	1.02	C	J C	7500100060		8						
06086−8255		38.9	12	295−28	17	8	17	6	.28L	.25L	.57	1.05:	BE	KHCF	4600000008								
06091−8644		8.9	3	299−28	11	4	97	6	1.54	.41	.40L	1.26L	AB	AA M	4500002100	3	2						
06113−8341		18.9	7	296−28	26	8	100	8	.27L	.25L	.52	1.99:	BE	KJBD	9500100018								
06131−8102		8.6	12	293−28	10	8	10	5	.31	.25L	.40L	4.78L	B	CF	9501010038			2	*40	K1 III 2		29	101
06131−8314		9.3	46	295−28	9	8	76	7	.40	.25L	.40L	5.15L	B	BLKE	9400030008		1						
06154−8344		28.8	41	296−28	15	8	91	6	.28	.25L	.40L	5.66L	B	DI KD	9401000018			1	40	K0 III 1		20	86
06174−8319		29.8	4	295−28	33	8	14	7	.38	.25L	.40L	6.04L	C	CJ M	9400120008								
06184−8435		28.0	48	297−28	30	8	88	4	.37L	.25L	.36	1.51L	B	H DG	2500000000								
06192−8059		12.4	31	293−28	8	8	27	7	.33	.25L	.40L	1.17L	B	BK H	2600111000			1	40	K2 III 2		22	101
06207−8049		42.0	1	293−28	39	18	105	3	.25L	.25L	.40L	.85	D	J B	2600000010								
06214−8101		29.8	11	293−28	77	8	15	3	.25L	.25L	.40L	1.24	C	D	4600200020		8						
06219−8540		59.6	12	298−28	8	7	103	6	.29	.25L	.40L	1.76L	B	CDHI	4500000000								
06220−8636		0.2	55	299−28	10	3	2	7	.59	.73	7.69	20.28	BBBB	AAAA	42C0132000	7	3	1	14	5− G 4 Sa		3	
06225−8102		35.4	2	293−28	66	40	104	2	.25L	.25L	.40L	1.03	F	F	5681110040		8						
06249−8003		58.7	8	292−28	44	28	107	2	.25L	.25L	.40L	1.32	C	D	6600000230		8						
06258−8017		52.7	4	292−28	65	29	95	2	.25L	.25L	.76L	.96	D	I HE	9601000010								
06290−8121		1.8	37	293−28	7	3	77	8	2.59	1.06	.40L	1.00L	AB	AAD	5600000000	2							
06297−8304		43.9	29	295−28	32	22	72	4	.25L	.25L	.40L	1.34	C	D	4581000040		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06303−8922	22.6	9	302−27		42	8	92	4	.28	.25L	.40L	1.12L	B	BF		6600000000								
06305−8241	30.6	36	295−28		17	8	18	7	.25L	.25L	.40	1.87L	B	KBD		9500100338		C						
06309−8019	56.3	55	292−28		33	19	105	3	.25L	.46L	.40L	1.19	B	KKB		7600000000								
06313−8357	23.2	22	296−28		39	9	97	3	.23	.25L	.40L	1.43L	D	EI		2500002000		2						
06319−8340	58.3	58	296−28		8	7	81	8	.39	.08:	.40L	1.08L	BD	BCKG	0	3600020000								
06338−8300	50.7	48	295−28		43	31	65	2	.26L	.25L	.40L	1.07	C	I E		6501100250		C						
06339−8258	56.7	41	295−28		34	32	43	2	.26L	.25L	.58L	1.11	F	LG		7500100250		C						
06343−8550	21.5	56	298−28		40	27	70	4	.36L	.25L	.40L	.85	D	G C		3502000210								
06344−8438	27.0	38	297−28		8	3	80	8	2.37	.62	.40L	1.01L	AB	AAAF	1	5600012000			1	13	258446 MA		3	
06353−8030	22.7	56	292−28		53	38	17	3	.25L	.25L	.40L	1.20		D K D		7600000000								
06361−8530	7.3	5	298−28		84	17	98	2	.25L	.21	.40L	1.42L	F	H		7601000000								
06376−8539	36.2	37	298−28		12	3	85	7	.25L	.24	2.10	4.23	CBB	FCAA		7400000010								
06377−8516	43.1	24	298−28		57	8	70	3	.25L	.25L	.40L	1.10		C C		3600000000								
06382−8053	16.5	0	293−27		14	8	90	6	.45	.25L	.40L	1.57L	B	C I L		8601011000								
06385−8009	34.0	28	292−27		63	8	83	3	.25L	.25L	.40L	1.22		C C		8600000130		8						
06412−8127	17.1	13	293−27		24	22	42	4	.25L	.37L	.40L	1.20		B MI GC		5601000000								
06414−8340	27.9	55	296−27		12	8	69	7	.25L	.17:	1.17	1.86	FBB	FAB		3500000200								
06423−8011	23.1	57	292−27		17	8	101	5	.27L	.25L	.68	1.43L	B	FI AE		9501000000			1	14	16− G 16 S.		13	
06428−8356	53.2	36	296−27		39	8	178	3	.27	.25L	.40L	1.32L	C	C		9501010000			1	40	K +		25	111
06442−8045	13.9	47	293−27		19	8	178	5	.46	.38L	.40L	1.03L	C	BC C		6600110000			3	13	258451 A2		1	55
06454−8411	26.6	4	296−27		31	8	79	3	.19	.25L	.40L	1.13L	D	DK		8501000000								
06461−8000	7.8	23	292−27		37	8	65	5	.26	.25L	.40L	1.22L	B	DMD		9600012000			1	40	K2 4		21	108
06467−8451	47.3	31	297−27		17	8	89	5	.29	.25L	.40L	1.00L	D	BE E		1600010000								
06468−8218	49.8	12	294−27		10	8	26	6	.39	.23	.40L	1.00L	BD	BCE	9	3600000000								
06481−8403	10.5	30	296−27		71	8	4	4	.25L	.25L	.40L	1.82	C	D		3502010280		C	1	32	X0649−840		78	12
06487−8358	44.3	10	296−27		11	8	99	4	.31	.25L	.40L	1.13L	B	CM		4602110120								
06490−8208	1.5	27	294−27		40	13	87	2	.22	.25L	.40L	1.98L	F	HN		2502000000								
06492−8057	12.5	11	293−27		21	8	83	5	.60	.23:	.40L	1.00L	BF	BEK	0	4700011000								
06497−8112	42.9	35	293−27		53	8	67	3	.42L	.59L	.40L	1.38		C KA		5500100070			8	1	32	X0649−812	21	8
06504−8724	25.8	7	300−27		77	24	95	2	.25L	.48L	.52L	1.55		D GGC		9501000248								
06509−8111	59.0	16	293−27		47	8	97	4	.25L	.25L	.40L	1.63		C D		4501100070		8						
06516−8301	38.1	19	295−27		36	33	99	2	.25L	.25L	.40L	1.07		E G		5502000220		C						
06520−8100	0.6	21	293−27		13	3	78	6	1.30	.38	.40L	1.00L	BC	AB J	9	4700001000			2	13	258454 K5		3	73
06521−8549	6.9	50	298−27		9	8	2	7	.54	.13:	.40L	1.01L	BD	BENE	3	3600100010								
06541−8004	10.2	24	292−27		19	8	65	6	.44	.25L	.40L	6.14L	B	BHMF		8400010008			3	*13	258456 K0		2	88
06544−8858	24.1	46	302−27		17	8	77	7	.34	.25L	.40L	1.00L	D	C G		3500000000								
06552−8506	13.6	3	297−27		14	8	68	5	.44	.25L	.40L	1.20L	D	CH G		5500000000								
06558−8239	48.8	39	295−27		7	3	171	5	35.17	16.73	2.96	1.71	AABB	AAAC	1	2612011120	15	8						
06560−8528	1.3	25	298−27		70	29	79	2	.28L	.67L	.40L	.70		F M F		5500000000								
06560−8552	4.4	13	298−27		27	8	74	4	.31	.25L	.40L	1.18L	B	BI		3501100000								
06580−8534	3.8	36	298−27		25	8	63	3	.25	.25L	.40L	1.00L	B	B M		5500000000								
06585−8212	32.1	43	294−27		59	29	50	2	.38L	.25L	.44L	1.07		D JMD		4500000000								
06590−8101	1.4	58	293−27		12	8	75	5	.51	.25L	.40L	1.30L	B	BC J		5600000000			1	40	K5 +		58	103
06591−8520	11.4	45	298−27		25	24	52	3	.25L	.51L	.40L	1.01		C I ME		7600000110								
06593−8408	19.9	27	296−27		63	43	91	2	.29L	.25L	.40L	.90		D I		6500000020			8					
06595−8601	32.4	10	299−27		52	18	84	2	.74L	.52L	.51L	.93		C I D		8502000000								
06598−8046	49.2	8	293−27		11	8	72	5	.74	.13:	.40L	1.07L	BD	BCH	0	4600010000			1	13	258458 K5		5	80
07048−8657	53.8	26	300−27		23	9	74	4	.28	.25L	.40L	5.32L	B	DI		1400010008			3	13	258460 F2		5	63
07069−8340	55.2	37	296−27		10	8	52	5	.46	.25L	.40L	1.00L	B	AE		4501000000			2	13	258461 K0		4	75
07080−8452	1.4	18	297−27		37	31	66	2	.25L	.71L	.40L	.99		C NJ G		7500010120								
07093−8627	21.9	8	299−27		46	8	68	3	.26L	.25L	.40L	1.14		C M B		9500100110								
07116−8047	39.6	25	293−26		24	11	85	2	.23	.25L	.48L	1.09L	C	C N		2600000000								
07130−8625	0.2	7	299−27		75	8	5	4	.25L	.25L	.40L	1.36		C F C		7500200110								
07167−8445	47.1	48	297−27		38	8	84	4	.25L	.25L	.40L	1.59		E E		2401000040			8					
07169−8155	56.8	4	294−26		10	8	60	6	.71	.23	.40L	1.00L	BE	ACM	3	4600001000			1	16	03534		29	120
07174−8520	26.0	9	298−27		21	10	69	4	.34L	.25L	.46	.95:	BF	JI BE		4600000100								
07176−8040	36.5	14	293−26		24	10	72	3	.33	.25L	.40L	1.40L	B	C		2601000000								
07191−8622	9.0	21	299−27		41	8	89	2	.25L	.25L	.40L	.85	F	G		7600000020								
07204−8107	25.2	23	293−26		14	8	64	5	.46	.25L	.40L	1.04L	B	BH		1600000000								
07204−8425	25.4	40	297−27		28	8	54	3	.23	.25L	.40L	1.09L	C	D		2600000000								
07205−8349	33.5	57	296−26		8	3	57	6	1.38	.38	.40L	1.00L	BC	AB	4	4500012000			2	1	40	M0 III 3	23	100
07210−8145	2.8	27	294−26		30	8	9	5	.25L	.25L	.73	.73:	BC	MAE		8600000000								
07229−8440	59.0	13	297−26		18	8	62	4	.27	.25L	.40L	1.37L	B	C K		2600010000				1	1	UW MEN	53	3
07241−8742	10.9	41	300−27		65	20	80	3	.25L	.25L	.40L	1.60		D MGC		8600000008				1	13	258470	8	90
07244−8229	27.9	13	295−26		32	8	61	4	.34	.25L	.40L	1.00L	B	CF		5500000000								
07296−8238	36.3	48	295−26		8	3	52	7	1.37	.51	.40L	1.00L	CC	ABLK	9	4501002000			2					
07302−8052	18.0	10	293−25		21	8	54	4	.32	.25L	.40L	1.56L	B	CF G		3600000000								
07306−8214	37.5	21	295−26		62	35	65	2	.94L	.53L	.40L	.82	F	E		7601000020								
07311−8023	7.9	27	293−25		15	3	60	4	2.32	2.63	.41L	1.04L	AB	AADH	0	2600001000								
07327−8704	47.9	39	300−27		19	9	67	5	.25L	.17	.65	4.42L	CB	CBD		9501000008								
07344−8424	25.0	46	297−26		12	5	52	6	.25L	.31	2.08	4.32	EBB	DBAA		1401001100				1	14	5− G 6 Sb	5	
07362−8232	16.2	46	295−26		18	8	53	5	.55	.25L	.40L	1.00L	B	AFK		4500010000								
07379−8752	58.9	3	301−27		55	27	78	2	.41L	.25L	.40L	.96		C C		4600000010								
07398−8253	49.2	7	295−26		22	9	149	4	.27	.25L	.40L	1.27L	B	E L		3501010000				1	40	K2 III 1	20	102
07406−8120	36.5	57	294−25		88	34	52	2	.98L	1.02L	.42L	1.30		D DI H		9501000120			8					
07420−8204	1.8	1	294−25		17	8	54	4	.77	.38	.40L	1.54L	BB	AB J	0	9510001000								
07433−8149	18.9	22	294−25		50	37	63	2	.25L	.25L	.40L	1.23		C F		7500100000								
07444−8145	26.8	40	294−25		39	34	77	2	.75L	.69L	.40L	1.14		F D		8580100000				1	40	K3 IIICNII 1	34	90
07450−8227	4.9	46	295−25		21	8	145	4	.83	.14:	.40L	1.27L	BD	BE C	0	6503001000								
07450−8404	5.2	26	297−26		18	8	151	4	.61	.43L	.40L	1.03L	D	BCM		4600001000								
07466−8213	41.5	15	295−25		39	8	54	4	.57	.25L	.40L	1.02L	B	BF		9600000000				2	13	258480 K0	11	78
07472−8132	17.5	8	294−25		21	8	52	4	.40	.25L	.40L	1.34L	B	BL N		8600000000				2	13	258482 K2	16	85
07489−8639	57.8	17	299−26		37	8	67	3	.38	.25L	.40L	4.51L	C	D		7501020008								
07491−8006	8.7	4	292−24		36	15	59	4	.25L	.25L	.40L	2.21		C IMGC		5600000100								
07497−8544	42.6	13	298−26		52	29	61	2	.25L	.25L	.40L	1.36		D F		3500000000								
07498−8518	48.5	6	298−26		58	8	165	4	.37	.25L	.40L	1.26L	B	AE		2600000000								
07498−8311	49.3	24	296−25		57	8	157	6	.35L	.25L	.54	1.00L	C	GJBN		5500000000								
07514−8750	27.0	21	301−27		93	8	159	4	.25L	.25L	.40L	1.20		C GC		4600000000								
07532−8047	13.7	25	293−25		17	3	53	4	1.17	.28	.40L	1.30L	BC	AC M	0	8602001310			4					
07535−8104	34.7	27	294−25		16	8	57	4	1.01	.27	.44L	2.19L	BE	ACCG	1	9501101340			C	2	13	258488 K5	4	90
07538−8108	49.4	30	294−25		46	23	49	3	.25L	.25L	.40L	2.61		C KD		9501101340			C					
07539−8127	59.6	5	294−25		24	8	60	3	.33	.25L	.40L	1.32L	B	DI		6600000000								
07560−8335	4.4	3	296−25		48	8	140	4	.48L	.25L	.35	1.17L	C	K CL		6500000000								
07560−8044	5.6	17	293−24		45	21	56	4	.25L	.25L	.40L	2.11		C IE		9501000330			C	1	32	X0755−807	103	12
07561−8132	11.7	11	294−25		32	17	46	2	.24	.25L	.54L	5.72L	E	EJLL		9400110008								
07564−8310	28.0	1	296−25		31	24	59	4	.25L	.25L	.40L	1.60		CF E		5600000160			8	2	39	PKS0757−831	90	2700
07569−8204	59.4	2	295−25		38	20	54	2	.41L	.25L	.47L	2.16		E B		9501000038								
07581−8130	9.6	37	294−25		21	8	51	4	.41	.25L	.40L	5.23L	B	CBFN		9400110008								
08001−8437	9.6	42	297−26		14	8	47	5	.43	.25L	.40L	1.04:	B	EBDLE		5500000000								
08005−8040	30.9	47	293−24		70	8	59	4	.86L	.47L	.40L	1.80		C M D		9501000100			4					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α h m.	α (s)	δ ° ′	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08012−8532	14.1	14	298−26	38	17	60	2	.64L	.25L	.32	2.94L	C	BG		4502000108											
08023−8119	18.6	7	294−24	26	8	48	4	.30	.25L	.40L	6.72L	B	E		9500001008											
08039−8042	58.2	46	293−24	68	29	62	3	.25L	.25L	.40L	2.26		C	G D	9500001300				4							
08048−8211	49.3	37	295−25	20	6	53	4	.31L	.20	1.83	2.75		DBC	DDAA	9500102018				2							
08059−8447	58.7	48	298−26	24	8	33	5	.28L	.25L	.63	1.25L		B	FBC	4500000000											
08076−8021	38.6	55	293−24	12	4	56	3	1.66	.78	.40L	1.21L	BB		AA M	8600000000		0									
08113−8515	19.1	33	298−26	14	3	42	4	1.25	.33	.42L	2.36L	BB		AAFG	3500001018		2									
08114−8127	28.2	36	294−24	14	8	52	4	.81	.17:	.40L	6.59L	BD		ADML	9301000008		0				2	13	258493 K5		2	85
08121−8718	6.9	48	300−26	12	4	54	4	5.71	2.96	.48	3.55L	ABD		AABM	9500300438		0		C							
08137−8025	43.4	60	293−24	14	8	43	3	.66	.13:	.40L	1.34L	BD		BE	9600000000		0				1	40	K4/5 (III) 3		2	104
08138−8107	51.6	33	294−24	27	26	40	3	.25L	.25L	.40L	1.84		E	D	9600000000											
08138−8122	53.2	5	294−24	16	8	53	4	.49	.25L	.40L	1.44L	B		BG H	7501110000											
08140−8549	0.5	41	299−26	30	8	30	3	.31	.25L	.40L	5.19L	B		CG L	8400120008				1							
08141−8342	6.4	2	297−25	53	8	153	5	.25L	.25L	.40L	2.07		B	GCEB	2500010010											
08144−8124	25.0	6	294−24	35	8	60	3	.25	.25L	.40L	1.29L	C		FIK	7501210010											
08156−8103	39.7	54	294−24	43	27	52	2	.59L	1.00L	.40L	1.67		F	H E	9601100220				C							
08159−8101	54.9	57	294−24	53	28	46	3	.25L	.25L	.40L	2.17		D	F	9680100220				C							
08163−8127	18.6	0	294−24	78	28	61	2	.25L	.51L	.40L	2.46		F	JE	6480100010											
08169−8738	55.0	40	301−26	33	18	41	3	.25L	.25L	.40L	1.82		C	C	5600000100											
08169−8417	59.0	31	297−25	10	3	36	5	3.03	.78	.40L	1.00L	AB		AA	3600001000		1				1	40	M2 III 2		15	94
08171−8051	8.5	31	294−24	45	42	84	3	.25L	.25L	.40L	1.19		D	G	9601000000											
08176−8321	36.1	11	296−25	72	35	30	2	.83L	.55L	.40L	1.09		F	D	6500000010											
08185−8547	34.6	28	299−26	19	8	46	4	.35	.25L	.40L	5.55L	C		CN	9400020008				1							
08190−8331	3.1	40	296−25	65	17	25	3	.25L	.25L	.40L	1.50			CL C	3581000010											
08200−8242	0.0	37	296−24	46	25	62	2	.25L	.25L	.40L	2.31			C E	8600000000											
08208−8414	48.9	49	297−25	25	19	29	3	.27L	.25L	.40L	.95			C L FC	2600001000											
08222−8727	16.2	42	300−26	76	23	60	2	.31L	.57L	.40L	1.49			D B	9700000108											
08256−8225	37.3	8	295−24	63	29	50	2	.56L	.25L	.40L	1.15			D IL J	6600010010											
08262−8454	16.9	54	298−25	18	8	141	5	.94	.21	.40L	5.39L	BD		ACKE	9401102008		3				2	13	258495 K5		3	88
08263−8721	19.5	20	300−26	27	14	49	4	.25L	.25L	.40L	2.59		B	MCGB	9500000108											
08271−8411	7.3	21	297−25	19	8	43	5	.25L	.25L	.76	2.13		BC	I FBB	2500000110											
08272−8045	17.6	9	294−23	17	5	39	3	2.41	.58	.40L	1.00L	BC		AA	5600001000		3				2	13	258496 K0		13	55
08277−8246	47.7	19	296−24	36	19	42	4	.25L	.25L	.40L	2.13		B	FGC	3600000100						1	14	6− G 2 Sb		21	
08279−8449	56.4	4	298−25	26	8	44	5	.25L	.25L	.41	1.82		CB	MCA	6601001008											
08288−8713	48.9	18	300−26	40	8	42	4	.25L	.25L	.40L	1.98		C	KC	9600000008											
08297−8340	45.0	19	297−25	9	3	34	7	2.99	1.88	.38	1.06L	BBC		AACE	4600000000		9									
08316−8228	36.0	3	296−24	39	14	45	2	.27L	.25L	.48	1.15L		C	C	5701000000											
08338−8410	49.0	29	297−25	28	12	43	4	.30L	.25L	.49	1.26L		B	CF	2600000000											
08352−8103	15.6	16	294−23	20	9	46	3	.40	.25L	.40L	1.31L	B		B C	3401030000				1							
08358−8725	53.7	8	300−26	23	8	38	4	.25L	.25L	.40L	3.16		C	J I A	9600000018											
08373−8319	21.7	44	296−24	13	5	45	5	2.33	.67	.31:	2.66	BBDC		ABGE	7582004360		0		A	1	32	X0837−833		41	10
08384−8606	25.4	17	299−26	38	33	12	2	1.01L	.25L	.40L	2.27		F	L B	9601000238											
08394−8301	24.1	40	296−24	10	4	45	5	3.36	1.60	.40L	1.33L	AB		AAFI	6610000000		6				1	40	M2 4		26	107
08411−8639	9.6	9	300−26	14	3	42	4	1.31	.35	.40L	4.65L	BC		AA	9500001008		0				1	14	6− G 3 Sb		12	
08415−8317	30.5	0	297−24	24	8	132	5	.27L	.25L	.73	1.42:		BE	GBC	7602000210											
08416−8354	37.9	60	297−24	35	8	141	4	.33	.25L	.47L	1.10L	D		CDG	1600000000											
08441−8305	9.0	26	296−24	84	39	34	2	.25L	.25L	.40L	1.22		D	E	6602000000											
08472−8029	12.1	15	294−22	23	8	48	2	.62	.25L	.40L	1.01L	C		BF	0500000000						1	40	K5 (III) 3		44	106
08486−8541	39.5	0	299−25	45	8	27	2	.25L	.63L	.40L	1.49		D	K C	9600000018											
08524−8254	26.3	52	296−24	27	8	37	4	.41	.25L	.40L	1.39L	B		BN	3600000000											
08531−8512	9.0	59	298−25	35	28	174	5	.25L	.25L	.40L	2.17		C	EEC	9601000418				4							
08537−8315	48.0	44	297−24	17	8	36	5	.25L	.25L	1.22	2.08		BB	AB	8600000000											
08540−8633	3.7	46	300−26	60	20	49	3	.25L	.25L	.40L	1.97		D	H HD	9601000218											
08562−8425	13.4	38	298−24	33	26	39	3	.43L	.25L	.40L	1.67		D	GMD	9501000018						1	40	K2/4 (III) 3		35	97
08586−8803	39.5	33	301−26	51	8	54	2	.21	.25L	.40L	1.07L	E		E	9600000000											
08589−8257	58.3	2	297−23	22	8	33	4	.79	.28L	.40L	1.03L	B		AEI	4600000000											
08595−8000	35.4	36	294−22	19	9	39	2	.40	.32L	.40L	1.62L	B		CH F	2500010000											
08596−8248	38.4	55	296−23	49	9	39	2	.27	.25L	.40L	1.49L	C		B I	4601010000											
09002−8057	12.6	11	295−22	34	34	165	2	.25L	.25L	.40L	2.76		D	E	8580100430											
09013−8053	21.1	16	295−22	34	24	36	2	.25L	.25L	.40L	3.02		C	FC	9500000240											
09042−8625	14.6	28	300−25	33	18	42	4	.25L	.25L	.30:	2.45		CC	NBC	9601010118						2	13	258515 F0		3	53
09042−8528	16.2	0	299−25	15	8	20	5	.57	.25L	.40L	6.05L	B		BD	9502011008											
09059−8038	57.7	35	295−22	46	27	47	2	.86L	1.48L	.41L	1.67		C	HKNC	9600000010						1	40	G6 III 2		16	92
09072−8458	14.8	13	298−24	40	10	40	3	.24	.25L	.40L	7.30L	C		DK	9500000008											
09098−8620	50.1	56	300−25	37	29	57	2	.26L	.62L	.49L	1.61		D	DD	9601010208				4							
09112−8511	15.8	17	299−25	11	8	23	5	.59	.25L	.40L	4.87L	C		AE M	9500000018											
09118−8631	49.3	0	300−25	69	8	135	4	.25L	.25L	.40L	2.12		D	MMC	9680000128											
09123−8534	21.0	46	299−25	32	15	33	4	.25L	.25L	.27:	2.83		DD	I HD	9681001228				8							
09148−8331	48.0	57	297−23	22	8	24	4	.44	.25L	.40L	4.48L	B		BF	3402000008						2	13	258521 K5		2	77
09166−8205	39.5	44	296−22	16	3	30	4	1.70	.41	.40L	1.00L	BC		AB	0600000000		1				1	19	360		8	93
09169−8012	57.9	11	295−21	43	30	48	2	.25L	.59L	.40L	1.48		E	FB	4401000000											
09177−8918	46.5	42	302−27	52	8	149	4	.25L	.25L	.40L	1.88		C	ND	9501000110											
09197−8424	42.3	42	298−24	22	8	146	5	.30	.25L	.40L	6.60L	B		CMMF	9401120008						2	13	258525 K2		9	78
09197−8334	42.4	8	297−23	12	4	128	5	11.87	6.32	.89	3.93L	ABB		AABI	6401001108		1		24							
09205−8616	31.9	51	300−25	80	22	47	2	.25L	.25L	.40L	2.10		D	HB	9600000208				4							
09214−8306	26.9	50	297−23	54	34	24	2	.25L	.64L	.40L	1.20		C	D	3601000000											
09217−8426	45.8	52	298−24	12	8	22	5	.61	.15:	.40L	1.54L	BC		BEGC	9501120008		5				2	13	258527 K2		1	70
09222−8010	14.6	41	295−21	27	9	28	2	.36	.25L	1.03L	1.83L	C		D MD	5400000010						2	13	258529 K0		7	75
09226−8809	41.4	37	301−26	44	26	41	4	.26L	.25L	.40L	1.48		C	LIC	9500000000											
09227−8251	45.3	20	297−23	50	23	36	3	.25L	.25L	.40L	1.20		C	L B	4600000010											
09235−8130	34.8	7	296−22	28	12	27	2	.35	.25L	.40L	1.36L	C		C	1600000000											
09258−8034	50.0	21	295−21	27	9	26	2	.84	.25	.40L	1.15L	BD		AE	6600000000		0				2	13	258530 F2P		8	53
09262−8104	15.4	34	296−22	27	10	36	2	.59	.27L	.87L	1.82L	C		BI NI	1500000000											
09268−8701	50.8	49	300−25	21	11	37	3	.47	.25	.40L	1.59	DD	D	CAJC	6600000018		1									
09272−8148	17.0	23	296−22	19	9	31	2	1.06	.52	.40L	1.00L	BC		ABK	0500001000		1									
09288−8051	49.4	51	295−21	22	9	34	2	1.16	.48	.40L	1.00L	BC		AC	1600001000		0									
09292−8247	14.7	46	297−23	20	8	28	4	.67	.25L	.40L	1.00L	B		ACJE	5600010000											
09298−8137	51.7	8	296−22	21	9	32	2	.84	.30	.40L	1.33L	BD		AE M	0500001000		0				2	13	258533 K5		5	81
09300−8648	2.7	53	300−25	62	17	46	2	.28L	.25L	.39	1.75L		C	E	9600000000											
09305−8408	31.9	26	298−24	18	8	171	6	.25L	.36	.48	2.14:		BBE	JBCE	8500203458				E							
09343−8455	20.2	41	299−24	28	18	13	2	.28L	.25L	.26	1.79L		E	BK	5601001000											
09346−8734	40.0	15	301−26	46	33	174	4	.25L	.47L	.40L	2.05		D	M C	9680000008											
09353−8042	22.5	27	296−21	29	17	25	2	.25:	.82L	.61	1.25L	C	F	GFED	2602002300						6	2	40	B4 IV 2		52	51
09361−8418	11.9	2	298−24	12	8	19	6	.72	.22	.40L	1.13L	BF		AEI	9601000000		0									
09362−8618	17.6	2	300−25	53	21	23	3	.25L	.25L	.40L	2.10			D C	9601000008											
09368−8011	48.6	47	295−21	64	28	22	2	.33L	.25L	.40L	1.74			C JN C	3600000000											
09371−8432	8.4	50	299−24	74	27	7	2	.25L	1.05L	.40L	.84			E GJB	9701000000											
09401−8128	8.2	55	296−21	33	10	27	2	.76	.21:	.40L	1.00L	CE		BE	2600000000		0				2	13	258543 K0		1	67
09405−8708	35.4	16	301−25	19	8	25	4	.54	.15:	1.07L	5.52L	CE		AGK	9400001008		0									
09409−8204	58.5	2	297−22	45	8	27	2	.26	.25L	.40L	3.02L	C		D G	2500000000											

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09444−8743		27.5	11	301	−26	15	8	16	4	.63	.25L	.40L	4.47L	B	BFKK		9501000008			1	40	M0 4		22	100
09450−8441		1.5	53	299	−24	20	8	110	6	.52	.15:	.40L	1.35L	BC	BEJH	2	6500020000		1	1	40	M0 4		22	100
09453−8915		18.3	2	302	−27	11	4	41	5	4.40	1.11	.40L	1.03L	AB	AAHF	1	9601001100			2	13	258546 K2		1	75
09456−8213		40.2	9	297	−22	34	12	133	2	.38L	.25L	.78	1.64	CC	L BC		2501000000								
09473−8936		23.5	32	303	−27	26	8	142	7	.25L	.25L	.40L	2.93	B	HJ HB		9481000550		C	1	32	X0959−895		105	12
09486−8049		39.3	38	296	−21	14	4	32	2	2.87	.82	.44L	1.01L	BC	AAC	1	4500000000			2	13	258547 M0		1	81
09487−8422		47.9	10	299	−23	15	8	117	5	.54	.25L	.40L	6.10L	B	BC		9301000108								
09490−8748		5.5	42	301	−26	46	24	42	2	.25L	.25L	.40L	1.72	D	B		9601100008								
09506−8000		41.1	8	296	−20	27	20	146	2	.25L	.25L	.40L	2.15	D	E		3501000120								
09529−8312		57.1	50	298	−22	17	8	14	5	.57	.20:	.40L	1.06L	BC	BCMF	0	7600010000								
09538−8659		53.9	30	301	−25	15	3	16	4	3.11	.95	.40L	1.11L	BB	AA I	2	4600000000								
09557−8055		42.3	13	296	−21	48	27	28	2	.25L	.25L	.40L	1.56	C	C		4500000010								
09558−8021		53.6	53	296	−20	29	8	24	2	.30	.25L	.40L	1.33L	C	C H		3500000000			1	13	258552		8	91
09565−8221		33.7	12	297	−22	19	9	23	2	1.05	.28	.40L	2.37L	BC	AC K	1	9500000000								
09570−8330		5.2	52	298	−23	28	21	24	5	.25L	.25L	.40L	2.03	C	KH B		9600100038		8						
09576−8034		39.4	17	296	−20	48	10	16	2	.38	.25L	.40L	1.34L	D	C		5500000000								
09582−8120		14.8	24	297	−21	33	8	27	2	.33	.25L	.40L	1.99L	D	D MM		5400000000			1	40	K0 III 1		14	95
10000−8711		1.7	0	301	−25	24	8	18	4	.41	.25L	.40L	7.15L	B	BD		9401000008								
10007−8152		44.1	10	297	−21	35	12	19	2	.37	.38L	.40L	1.81L	D	CK		9503100100								
10008−8343		52.4	38	298	−23	28	10	26	2	.41L	.22	.40L	4.72L	F	K		9401000008								
10023−8640		23.2	13	301	−25	12	4	19	4	1.22	.29	.40L	1.49L	BC	AB	3	9600002000		2	2	13	258556 K5		2	72
10024−8151		24.1	46	297	−21	81	22	19	2	.70L	.63L	.40L	1.92	D	C		9500100000								
10026−8033		41.8	51	296	−20	40	8	122	2	.25L	.25L	.69	1.57	DF	BC		1601000000								
10043−8010		20.9	39	296	−20	25	8	27	2	1.02L	.20	1.95	6.85	DCC	EGAA		1300011100			1	14	19− G 1 Sb		3	
10048−8215		52.1	48	298	−21	29	9	15	2	.50	.25L	.40L	1.24L	C	CK H		9700000000			2	13	258560 K0		5	72
10051−8119		6.4	25	297	−21	20	9	31	2	.87	.19	.40L	4.90L	BD	BG N	0	5400101000			4	13	258561 G5		8	65
10059−8307		54.1	33	298	−22	19	19	5	4	.25L	.25L	.40L	2.22	C	EHC		9580001130		8						
10072−8245		12.3	20	298	−22	69	12	33	2	.23	.25L	.40L	1.44L	C	C		5600000000								
10072−8122		16.1	13	297	−21	35	14	24	2	.32L	.25L	.56	.83:	CD	CC		4600100000								
10099−8036		57.4	39	297	−20	14	4	124	2	.25L	.92	6.02	6.44	CCC	AAA		4401000000								
10103−8600		20.2	21	300	−24	12	9	18	4	.77	.25	.41L	3.33:	BF	F ABHE	2	7601110438		4	2	14	19−PN 2 Pl		3	
10108−8156		51.1	8	298	−21	44	25	21	2	.25L	.25L	.40L	2.81		C E		9601000020		8						
10121−8505		7.6	57	300	−24	14	8	8	6	.60	.26	.40L	5.34L	BD	ABGH	7	4500010008			1	32	X1010−819		60	8
10124−8222		27.4	55	298	−21	21	7	18	2	.27L	.29L	1.71	3.50		CC FBBA		8500000000								
10138−8736		50.7	14	301	−26	21	11	17	4	.26	.25L	.40L	6.40L	C	CD		9400000008								
10140−8928		4.2	57	303	−27	43	8	15	4	.25L	.25L	.43L	1.39		F JE		9500000300								
10141−8349		6.4	50	299	−23	11	8	108	6	.91	.21:	.40L	4.81L	CC	ABC	1	9402011018								
10150−8459		0.6	49	300	−23	30	14	6	4	.26L	.25L	.37:	1.44		EC FCD		1701100000								
10151−8104		7.4	47	297	−20	32	8	15	2	.36	.25L	.40L	1.45L	C	B		5600000000								
10152−8309		16.3	46	298	−22	21	8	19	4	.47	.25L	.40L	1.20L	B	B J		9600020000		1	1	1	RU CHA		33	3
10170−8626		1.8	13	301	−25	52	8	11	2	.25L	.28L	.40L	1.37		M B		9700000010								
10173−8228		19.1	3	298	−21	15	5	15	2	6.40	2.98	.44	1.90L	DBC	AACM	2	4500000000								
10176−8040		40.1	0	297	−20	43	8	10	2	.24	.25L	.40L	1.07L	C	E N		3600000000			2	13	258568 K0		19	80
10179−8459		56.3	42	300	−23	14	8	101	6	.43	.25L	.40L	1.26L	B	BI I		2701100000								
10194−8239		24.3	26	298	−21	31	8	16	2	.70	.25L	.40L	1.34L	C	B		9600000000			2	13	258569 K0		6	66
10211−8316		9.7	7	299	−22	36	18	19	5	.25L	.25L	.40L	2.12		(FH C		9500001040		8						
10214−8029		25.4	1	297	−20	32	12	28	2	.28	.25L	1.09L	2.60L	C	E LH		0500000000			1	40	K2/3 III 3		4	97
10225−8018		32.8	12	297	−19	32	13	15	2	1.03L	.25L	.71	.82:		CI N DH		0600000000								
10227−8251		43.2	56	298	−22	31	16	10	3	.25L	.22	.36:	1.36:	DDI	DCH		9501000000								
10234−8547		28.0	10	300	−24	11	8	5	4	.96	.27	.40L	5.57L	BC	ABEH	1	9500000008			1	40	K4/5 4		8	106
10238−8333		51.9	55	299	−22	13	4	15	5	2.78	1.43	.40L	4.09L	AB	AAGK	5	9400001008								
10245−8117		33.7	13	298	−20	23	10	19	2	.61	.25L	.41L	1.13L	B	B N		3500010000			1	40	K3 III 1		21	95
10251−8507		6.5	28	300	−23	38	8	5	4	.25	.25L	.40L	6.29L	B	C		7400000008			2	13	258574 G0		12	85
10255−8428		35.1	54	299	−23	9	3	11	5	2.38	.61	.40L	1.01L	BB	AAGM	0	4500002010		2						
10259−8728		55.6	28	301	−25	33	12	8	2	.23	.25L	.40L	7.09L	C	D		7500000008			2	13	258576 A0		5	87
10259−8800		55.6	34	302	−26	35	26	175	2	.25L	.25L	.43L	3.00		C DD		7500100640	C							
10269−8759		57.2	6	302	−26	40	21	33	2	2.19L	.25L	.40L	3.00		C HM C		7580100640	C							
10270−8358		2.9	9	299	−22	25	8	112	6	.25L	.25L	.40L	2.24		D KD		9582000128	8							
10274−8534		26.3	34	300	−24	27	8	10	4	.30L	.25L	.67	5.41L		B HDAC		9401000008								
10274−8118		29.2	12	298	−20	40	26	22	2	.50L	.25L	.40L	1.46		C E E		3500000000								
10280−8405		2.2	25	299	−23	11	4	13	6	24.14	8.98	1.23	4.47L	BBB	AAAE	2	6521001108	16	3	13	258577 M3E		7		
10283−8048		22.0	11	297	−20	15	4	12	2	7.22	3.51	.65	1.33L	BBB	AABJ	2	0500000100		1	40	K0 III 1		32	88
10293−8654		18.4	9	301	−25	28	10	9	3	.24	.25L	.40L	1.96L	C	C H		9700010000								
10293−8205		21.1	24	298	−21	36	21	16	2	.25L	.40L	.50L	1.92		B HJC		2600000010								
10297−8920		43.8	20	303	−27	33	30	35	2	1.06L	.25L	.40L	.94		D LM D		9602000010								
10298−8637		48.7	46	301	−25	90	23	8	2	.46L	.25L	.40L	1.67		E C		9701010000								
10315−8602		34.0	23	301	−24	14	9	7	4	.64	.25L	.40L	5.97L	C	BF F		6500030008	1							
10325−8310		32.5	3	299	−22	83	8	118	3	.26	.25L	.40L	5.17L	C	E		9400101358	C							
10327−8121		42.4	32	298	−20	39	11	19	2	.44	.25L	.40L	1.00L	C	C J		6501100000		2	2	13	258583 K0		5	75
10332−8226		12.3	12	298	−21	49	26	18	2	.25L	.25L	.87L	1.56		C I I D		4600000210	4							
10343−8306		21.5	26	299	−22	42	10	176	3	.25	.25L	.40L	1.30L	D	CH		5600100000			1	40	K0 III 3		31	101
10347−8122		47.3	20	298	−20	58	28	18	2	.25L	.25L	.40L	1.41		C C		5501100000								
10349−8202		54.2	1	298	−21	19	5	22	2	1.20	.25	.40L	1.18L	BE	AC L	0	2600001000								
10353−8633		22.9	23	301	−25	62	8	128	4	.44L	.25L	.40L	3.65		B I HA		9600010000								
10363−8501		18.7	17	300	−23	8	6	171	6	.49	.25L	.40L	1.17L	C	BG H		3500010000			1	40	K1 III 1		22	92
10364−8222		26.7	54	299	−21	30	8	15	2	.29	.56L	.40L	1.14L	C	BLF		3600000000			1	13	258588		2	83
10379−8050		56.0	4	298	−20	27	9	15	2	.25L	.25L	.79	2.66		CC HBB		0500000100			1	14	19− G 3 Sc		8	
10381−8031		11.5	8	298	−19	18	6	16	2	1.26	.51	.40L	1.00L	ED	B	6	0501000000			1	1	X CHA		6	3
10403−8500		23.1	37	300	−23	93	26	27	2	.25L	.25L	.40L	.78		C NF		3501110000								
10406−8120		41.3	38	298	−20	39	27	31	2	.25L	.54L	.40L	1.24		D D		5600000000								
10448−8012		49.6	19	298	−19	19	6	11	2	2.10	.47	.43L	1.15L	BC	ABJG	0	0501100000								
10462−8023		13.5	50	298	−19	17	9	11	2	.95	.27L	.40L	1.00L	B	D		1500000000								
10462−8010		15.5	19	298	−19	18	5	14	2	6.80	3.68	.60	1.00L	BBC	ABM	1	0600100000		3	3	13	258592 K0		3	55
10486−8304		40.2	56	299	−21	56	39	3	2	.25L	.25L	.40L	1.20		D J I		2600000020			1	16	04980		8	106
10494−8601		29.5	4	301	−24	21	8	177	4	.41L	.25L	.59	7.00L		C HBC		9500000008			1	14	7− G 1 S.		21	
10502−8804		16.8	20	302	−26	18	8	93	4	.58	.25L	.40L	1.55L	B	M K		9601000000			1	40	M0/1 4		32	100
10509−8030		55.7	42	298	−19	29	10	9	2	.39	.25L	.40L	1.27L	C	F		1500010000			1	16	05004		1	105
10512−8336		12.8	30	300	−22	35	9	117	4	.31L	.25L	.40L	1.71		D B		6601000008								
10514−8633		26.0	28	301	−24	75	29	10	2	.25L	.65L	.40L	1.98		D FD		9702001028								
10517−8322		42.7	27	300	−22	21	20	69	5	.25L	.48L	.40L	1.70		C J B		6600000008								
10553−8242		20.5	8	299	−21	18	8	7	3	.44	.25L	.40L	1.21L	B	CL G		2700010000								
10561−8013		10.4	13	298	−19	25	8	7	2	.74	.30L	.40L	1.00L	C	EG		0600010000								
10565−8519		35.5	31	301	−23	18	8	3	5	.25L	.15:	1.26	3.33	FBB	DGAA		9500000008								
10568−8328		52.0	23	300	−22	25	13	3	5	.25L	.25L	.40L	2.56		B GC		9581000180	8	1	14	7− G 2 Sb		1		
10577−8200		46.0	9	299	−20	65	23	1	2	1.40L	.31L	.60L	1.51		C ML GB		4500000000								
10590−8336		3.2	27	300	−22	21	8	28	5	.25L	.25L	.40L	1.94		B JELB		9500100100		1	14	19− G 5 S.		11		
10598−8641		50.9	15	301	−24	52	8	108	4	.25L	.25L	.40L	2.68		F JHA		9680000008								
11010−8349		2.1	17	300	−22	10	3	4	5	2.01	1.27	.40L	1.05L	CC	AAGJ	9	9600001000								
11014−8137		29.2	5	299	−20	21	7	10	2	1.16	.49	.72L	1.23L	BD	AB I	0	0600000000								
11019−8003		57.0	11	298	−18	21	9	12	2	.62	.20:	.40L	1.06L	CE	BD	0	0600000000		1	1	1	TY CHA		43	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
11032−8610	16.7	2	301−24		51	8	97	4	.25L	.68L	.40L	2.21		C FLC		9601000008								
11038−8302	52.6	40	300−21		38	27	18	3	.25L	.25L	.40L	1.42		F G E		9602000100								
11040−8338	3.7	15	300−22		53	8	111	5	.30	.25L	.40L	1.35L	B	CEM		9600020000		1						
11044−8628	25.2	25	301−24		45	13	5	2	.61L	.53L	.61L	2.23		D CC		9701100008								
11059−8011	59.3	34	299−18		17	5	6	2	1.51	.42	.40L	1.00L	BD	AB 4		0600000000								
11065−8131	32.6	18	299−20		20	6	8	2	11.09	3.20	1.05	.99:	BBCC	AABG	0	0600000100	16		1	17	1824 N		4	
11074−8007	24.1	1	299−18		33	8	6	2	.30	.25L	.74L	1.04L	C	CFJ		0600000000								
11077−8409	43.6	56	300−22		15	8	170	4	.41	.25L	.40L	1.43L	B	B		9501020000		1	2	13	258603 K0		0	78
11090−8358	3.3	30	300−22		41	8	90	3	.46L	.25L	.41	1.22L		C J BG		9502000510		4						
11092−8616	18.0	3	301−24		15	9	178	3	.53	.22	.40L	5.43L	BC	BB F	2	9501021118								
11097−8557	43.4	30	301−24		13	4	2	4	6.95	1.87	.27:	3.43L	ABC	AACE	0	9500001238		8	2	13	258605 M0		4	65
11111−8308	8.8	19	300−21		43	13	9	2	.21	.25L	.40L	1.23L	C	B		9701000000								
11148−8117	48.9	43	299−19		38	8	13	2	.32	.25L	.40L	1.52L	C	D		0600000000			1	40	K1 III 2		31	97
11148−8518	53.6	56	301−23		35	8	172	4	.25L	.25L	.39	1.77		EC BC		9601001228		4						
11151−8338	8.9	28	300−22		43	25	21	2	.67L	.25L	.40L	1.06		C I C		9500000000								
11194−8330	28.1	26	300−21		29	8	1	4	.27	.25L	.40L	2.49L	C	CH H		9501020000			1	40	K0 III 2		35	98
11199−8404	54.8	6	301−22		15	8	171	5	.33	.25L	.40L	1.22L	B	E G		9501000000			1	40	G3 (III) 3		45	100
11214−8146	27.6	58	300−20		21	6	4	2	1.39	.40	.40L	1.97L	BC	AB F	0	0600001000								
11215−8647	35.3	40	302−24		12	3	3	4	2.11	.62	.40L	8.07L	BB	AA	1	9401001008								
11216−8819	39.0	19	302−26		28	8	121	4	.34	.27L	.40L	1.38L	B	BD		3600020000								
11216−8414	40.2	38	301−22		8	8	83	6	.64	.25L	.40L	1.27L	B	AH		7500001000								
11218−8709	50.8	19	302−25		30	18	173	3	.81L	.25L	.40L	2.97		E I N B		9502000348								
11228−8343	49.5	26	301−22		28	18	18	2	.25L	.54L	.40L	1.26		D L C		5501000030		8						
11235−8758	34.0	33	302−26		17	7	4	4	2.91	.72	.45L	1.36L	BB	AAD	2	9600000000			1	40	M3/4 III 2		22	97
11244−8731	29.9	52	302−25		36	25	3	3	.25L	.25L	.50L	2.23		F HC		9600000008								
11262−8147	14.7	11	300−20		21	6	2	2	1.50	.46	.40L	1.10L	BC	AB	0	3600000000								
11293−8025	18.1	8	300−18		21	9	1	2	.73	.28L	.40L	1.65L	C	AG K		1600010000								
11299−8232	57.7	7	300−20		44	42	151	2	.25L	.35L	.40L	2.17		D K F		6502000350		8						
11305−8148	30.2	19	300−20		22	9	1	2	.70	.26	.40L	1.37L	BF	BD	4	6600000000								
11308−8742	51.9	43	302−25		43	8	10	4	.25L	.62L	.40L	2.77		C J DHB		9601000348		8						
11311−8223	11.5	31	300−20		85	8	95	3	.47L	.25L	.40L	1.63		E C		7501000010								
11314−8312	27.0	25	301−21		38	8	79	4	.24	.25L	.40L	6.09L	B	D		9401010008			2	13	258615 K0		10	80
11317−8852	47.3	55	303−26		28	12	6	3	.28L	.25L	.45	1.00L		B D		1500000000								
11336−8134	39.8	11	300−19		20	6	1	2	1.97	.75	.40L	1.03L	BC	AA	0	5700000010			1	16	05260		40	135
11342−8405	16.8	1	301−22		10	3	170	6	1.38	.60	.40L	1.13L	BB	AA K	5	4500000000			1	16	05267		7	128
11371−8141	9.9	38	300−19		40	8	178	2	.25L	.33L	.76	2.09L		C FBC		8600000000								
11382−8026	12.4	51	300−18		27	10	179	2	.35	.25L	.40L	1.26L	C	C		1700000000								
11388−8652	48.3	54	302−24		20	8	4	4	.35	.11:	.40L	7.29L	BD	BDI	0	9500000008			1	16	05292		54	136
11390−8110	6.0	25	300−19		27	10	2	2	.64	.25L	.40L	1.51L	E	AE		6600000000								
11392−8249	15.3	25	301−21		14	3	178	4	1.55	.37	.40L	5.03L	BC	ABHH	0	9502100028			3	13	258621 K0		5	61
11393−8316	18.7	57	301−21		35	8	155	3	.25L	.25L	.40L	1.71		C HC B		9500000008								
11425−8126	31.3	10	300−19		76	21	175	2	.30L	.25L	.40L	1.85		D C		5601000010								
11460−8606	3.2	11	302−24		14	8	163	4	.80	.31	.40L	1.67L	BC	AB F	0	1702003100								
11470−8353	4.2	30	301−22		11	3	169	6	15.30	9.43	.80	1.30L	ABB	AACI	3	3510003500		4	1	32	X1146−838		45	4
11477−8342	47.5	11	301−21		14	8	165	5	.58	.26	.40L	1.00L	BC	BD K	5	3500000000								
11484−8823	24.2	20	303−26		49	18	159	2	.45L	.25L	.37	1.34L		F CH		5600000100								
11507−8634	45.0	12	302−24		49	8	180	2	.25L	.56L	.40L	1.39		C I GB		9600000000								
11508−8259	49.8	37	301−21		37	25	166	3	.30L	.25L	.40L	1.59		E HC B		9601220008								
11521−8259	7.9	38	301−21		12	8	79	6	.51	.15:	.40L	5.97L	BD	BDKF	0	9401220008			2	13	258626 B9		4	
11531−8243	9.6	4	301−20		34	26	2	3	.25L	.25L	.40L	2.98		F EC		9502000118								
11548−8218	49.1	26	301−20		59	29	179	2	.25L	.25L	.40L	2.21		D C		3601000010								
11567−8629	45.0	33	302−24		69	31	174	2	.25L	.62L	.40L	1.72		C D		1600100000								
11595−8459	35.5	6	302−22		12	8	169	5	.99	.27	.40L	1.00L	BC	AC	0	5600010000								
11597−8521	45.1	14	302−23		9	3	80	5	2.54	.68	.41:	1.21:	ABCF	AABD	0	5601001100		4	*13	258632 K2		3	58
12019−8706	56.3	27	302−25		15	8	173	4	.98	.25	.40L	1.39L	BC	AB	5	9720002010	2							
12021−8305	9.5	32	302−21		68	8	91	3	.25L	.25L	.40L	1.98		D J C		9600000028	8							
12021−8158	11.7	44	301−20		25	8	162	3	.34	.25L	.40L	7.00L	B	CJ K		2500010008			1	40	K0 III 1		23	94
12030−8041	1.1	39	301−18		82	8	87	2	.30L	.25L	.40L	2.10		C L LD		4600000000								
12059−8218	55.3	32	301−20		29	8	92	2	.30:	.19:	1.24L	4.73L	FD	CENC	4	9501021028			1	1	AK CHA		41	3
12061−8107	11.0	21	301−19		48	8	173	2	.35	.25L	.40L	4.87L	D	DG M		9500001008								
12063−8035	19.6	57	301−18		20	9	171	2	.83	.33	.40L	1.43L	BD	AB	2	6700000000								
12071−8327	9.9	54	302−21		21	9	164	5	.26L	.25L	1.04	1.70		BC HLBB		9600000100								
12091−8047	9.4	25	301−18		39	8	178	2	.28	.25L	.40L	1.75L	C	D		7700010000		2	13	258637 A3		9	85
12093−8304	19.5	34	302−21		12	4	164	5	1.35	.35	.40L	7.16L	BC	AAME	0	7400000008		1	40	K3 III 2		20	97
12102−8032	15.7	60	301−18		26	10	172	2	1.10	.24:	.40L	5.03L	BE	AF M	0	8600000008		1	40	K3 III 2		17	95
12106−8227	37.8	34	302−20		14	9	162	4	.66	.25L	.40L	9.83L	B	BL		9402100108		1	40	K2 III 1		59	95
12112−8315	16.6	1	302−21		119	33	153	2	.25L	.25L	.40L	1.22		D C F		9601101110								
12120−8309	5.3	60	302−21		9	3	154	5	1.41	.44	.40L	1.25L	BB	AB J	3	9600101100								
12128−8208	51.8	36	302−20		15	8	159	3	1.12	.26	.40L	5.17L	BD	AD I	5	9500000018								
12131−8028	10.4	14	301−18		24	8	168	2	.52	.24:	.40L	4.74L	BF	BC	0	4601000008			1	1	AO CHA		68	3
12155−8512	32.8	50	302−23		13	3	166	5	1.28	.35	.40L	1.00L	BB	AB	1	5600010000			1	*41	12156−8512		11	3
12165−8146	31.7	45	302−19		15	3	167	3	3.29	1.14	.40L	6.53L	BB	AA	4	7600100328			1	1	AP CHA		29	3
12165−8312	31.7	53	302−21		30	17	1	2	.44L	.25L	.40L	1.69		C I FB		9600001220	C							
12170−8253	1.9	29	302−20		14	3	155	5	1.40	.58	.40L	5.01L	BB	AA F	6	9500000008								
12180−8516	4.8	49	302−23		16	8	168	4	.47	.22:	.40L	1.15L	BF	BF	0	5602010000			1	40	K3/4 4		23	105
12195−8258	31.7	26	302−20		16	8	58	4	.31	.25L	.40L	6.39L	C	AB		8400100108								
12214−8552	27.2	26	302−23		16	5	158	4	1.42	.33	.40L	1.09L	BC	AAB	2	4601000000			3	13	258644 K0		2	61
12220−8645	1.1	21	303−24		24	8	165	4	.38	.25L	.40L	1.50L	B	CC I		4600021000		1						
12220−8258	3.3	59	302−20		38	10	177	4	.29	.25L	.40L	6.05L	B	C		8400100008								
12227−8005	43.3	55	302−18		47	8	162	2	.33	.25L	.40L	4.96L	F	FK G		9780110458	4	1	5	DC301.9−17.5		345		
12261−8031	9.9	0	302−18		46	18	172	2	.25L	.50L	.40L	3.50		F K C		9600000008								
12262−8117	15.0	11	302−19		20	9	159	3	.46	.25L	.40L	7.63L	B	BEL		9501200008								
12302−8539	13.4	24	303−23		94	24	178	2	.25L	.25L	.40L	1.43		C D		8500000000								
12302−8210	17.5	56	302−20		23	5	139	5	.61	.26L	.40L	7.33L	B	BDFI		5400120008	1	1	16	05694		82	1100
12316−8435	40.7	54	303−22		24	10	159	3	.26	.25L	.40L	10.36L	B	CL J		6300100008		1	40	K0 III 2		31	97
12318−8322	51.6	28	302−21		57	8	162	4	.22	.25L	.40L	1.38L	C	EM		7602010000		1	40	K5 +		32	106
12349−8447	54.0	44	303−22		34	21	156	4	.25L	.25L	.40L	1.48		D MC		7500010008								
12349−8220	56.6	8	303−20		16	10	66	2	.48	.25L	.40L	1.49L	C	BG		6601000000								
12358−8247	48.8	31	303−20		14	5	164	5	1.70	.68	.40L	1.17L	CB	AAGH	7	2600000000								
12361−8036	6.9	55	302−18		32	8	153	2	.25	.25L	.54L	15.81L	E	D		9500000028		1	13	258647		6	90	
12363−8001	18.9	41	302−17		33	9	161	2	.42	.25L	.40L	7.89L	E	B G		9502010018		1	5	DC302.6−17.4		560		
12364−8015	28.7	28	302−18		17	9	162	3	.73	.28	.64L	13.67L	CC	ADHH	2	9500000008		1	5	DC302.3−17.6		478		
12370−8412	0.8	29	303−22		11	8	156	5	1.01	.26	.40L	4.50L	BF	ACN	3	4501010008		1	14	7− G 6 Sc		88		
12377−8803	42.3	4	303−25		34	23	163	3	.25L	.25L	.40L	2.56		F FI E		9502000340	C							
12391−8225	7.4	28	303−20		54	8	167	2	.19	.25L	.40L	1.75L	C	E D		6500000000		1	40	K2 (III) 3		15	105	
12403−8511	19.1	14	303−23		40	17	159	2	.42L	.75L	.40L	1.56		F J D		9501000000								
12410−8832	0.4	55	303−26		87	33	149	2	.69L	.60L	.40L	.94		F LE		4500001000								
12418−8327	52.3	38	303−21		39	33	137	2	1.20L	.25L	.74L	1.37		C I GE		4502100010								
12433−8322	23.0	28	303−21		14	8	150	6	.46	.25L	.40L	1.14L	B	B K		4500100010		1	40	K5 +		27	107	
12461−8711	10.8	1	303−25		15	3	164	4	1.79	.58	.40L	1.54L	BC	ABGE	2	2510000000		1	16	05959		7	105	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12462−8146		15.7	7	303−19		14	8	151	3	.66	.36	.40L	5.65L	CC	BD D	0	8501012008								
12467−8445		46.0	18	303−22		22	20	102	4	.25L	.25L	.40L	3.03	C	LC		9581002778								
12474−8953		26.6	21	303−27		29	22	178	5	.35L	.25L	.40L	1.46	D	L ED		9500000010								
12478−8553		48.2	41	303−23		17	8	151	4	.92	.30	.40L	1.13L	BC	AC	0	0600000000								
12480−8605		0.0	46	303−23		20	8	158	4	.79	.36	.40L	1.45L	BC	AC J	2	2600000000								
12481−8415		10.5	14	303−22		28	8	149	4	.31	.25L	.40L	6.87L	C	B J		6400000008								
12494−8450		27.7	57	303−22		12	3	153	5	2.55	.60	.40L	2.24:	BB D	AAHE	1	9501000438			3	13	258654 K0		13	53
12498−8001		49.7	7	303−17		41	17	155	3	.31L	.25L	.42:	5.29	FD	ICCC		9600001308			2	5	DC303.0−17.5		359	
12507−8220		46.2	13	303−20		9	8	74	5	.66	.25L	.40L	1.07L	B	BDI		1700000000			1	40	K4 (III) 3		36	105
12530−8027		1.9	35	303−18		19	6	154	3	1.39	.36	.40L	7.77L	BC	AA	0	9500001008								
12543−8503		21.4	57	303−22		11	3	157	4	6.63	3.11	.47:	1.35L	BBE	AACC	0	9601100000								
12550−8255		5.8	57	303−20		13	8	146	6	.68	.32	.40L	1.05:	BE F	AB C	1	1500000000			1	16	06034		60	136
12553−8740		21.6	47	303−25		25	19	167	3	.25L	.25L	.40L	1.64	D	GFC		9600000130		8						
12563−8014		18.2	40	303−18		37	15	155	3	.25L	.25L	.40L	2.94	D	FMB		9700000018								
12583−8413		18.4	26	303−22		33	12	151	2	.27L	.53L	.39	3.89L	C	MDC		8500000008								
12586−8211		37.7	14	303−20		32	10	165	3	.59	.25L	.40L	1.09L	B	AI M		1600000000								
12589−8710		56.6	29	303−25		20	9	162	4	.76	.24:	.40L	1.75L	BF	AG E	0	2500000100			1	40	K3 III 3		27	100
12590−8505		0.0	57	303−23		49	8	162	3	.28	.25L	.40L	1.50L	E	D		9601100000			1	40	K1 III 3		29	100
13000−8052		2.3	52	303−18		16	8	148	3	.57	.25L	.40L	1.42L	B	BDK		7700020000			2	13	258656 K0		2	71
13011−8453		9.9	5	303−22		13	8	148	4	.55	.12:	.40L	1.69	DE C	BD D	0	9600000030								
13023−8123		21.2	25	304−19		29	15	165	3	.23:	.25L	.40L	2.83	C C	D C		9600000050		8	1	32	X1301−813		69	8
13032−8053		15.6	46	304−18		42	8	142	5	.25L	.25L	.40L	2.37	B	HMC		6600000000								
13039−8259		59.0	31	303−20		109	46	161	3	.74L	.25L	.40L	1.24	C	F E		9501000000								
13041−8105		7.7	7	304−19		11	3	58	3	7.14	3.91	.84	1.40:	BBBD	AABD	0	7702000100								
13049−8043		56.9	31	304−18		29	13	141	3	.34L	.25L	.43	1.82L	C	MKEH		6600000000								
13051−8408		6.6	6	303−22		11	3	152	5	2.57	2.16	.85	3.65L	ABB	AAB	0	6600000008								
13054−8717		24.9	19	303−25		45	13	156	2	.27	.25L	.40L	2.13L	C	C J		2500100150		C	2	13	258659 G0		20	70
13060−8200		3.4	9	304−19		12	8	148	6	.64	.20:	.40L	1.20L	BF	BD K	6	9600000000								
13070−8457		3.5	25	303−22		57	31	148	2	.28L	.65L	.46L	1.28	D	L EG		9700000020								
13079−8931		58.4	14	303−27		10	3	159	6	15.29	3.82	.63	1.00L	ABB	AAB	0	6600000100	17		4	13	258660 M0		4	65
13080−8427		1.5	48	303−22		60	8	163	3	.25L	.27L	.40L	2.03	D	HKC		9600000008								
13089−8012		60.0	50	304−18		28	19	131	3	.25L	.28L	.40L	4.10	E	G D		9601000218								
13098−8304		49.7	9	304−20		44	18	151	3	.25L	.50L	.40L	1.84	C	F B		9601000000								
13099−8715		58.2	25	303−25		57	8	145	2	.63L	.36L	.40L	1.96	F	MG F		2500100250		C	1	32	X1310−872		66	12
13110−8106		1.8	34	304−19		42	33	149	3	.44L	.25L	.48L	2.74	C	KGGE		6600000110								
13110−8042		5.8	12	304−18		13	8	142	3	.84	.19:	.43L	6.69L	BC	ACEG	1	9500100008								
13113−8044		19.2	54	304−18		61	19	153	2	.25L	.25L	.40L	2.56	D	GD		9680100008								
13122−8308		13.7	41	304−21		42	39	139	2	.40L	.25L	.40L	1.58	E	N H		9602000010								
13130−8536		3.8	38	303−23		15	4	156	4	21.01	9.41	1.37	1.17L	BBB	AAAD	0	2510010000	22		3	13	258662 G0		3	85
13165−8216		30.5	23	304−20		25	15	160	6	.25L	.25L	.40L	2.48	B	C		6583000220								
13181−8222		11.8	31	304−20		64	33	145	2	.25L	.25L	.40L	1.76	E	E		5502100060		8						
13182−8357		13.9	49	304−21		11	3	149	5	16.19	6.26	1.00	3.49L	BBB	AAAD	9	7500000008	16		2	1	U OCT		2	4
13190−8008		4.2	25	304−18		5	3	76	6	1.70	1.02	.40L	5.66L	BB	AAL	1	9502002008		2						
13192−8132		17.3	56	304−19		35	14	157	2	.27	.25L	.67L	2.05L	C	D I		4600000000			1	40	G8/K0 (III 3		22	101
13192−8315		17.5	2	304−21		54	28	162	2	1.14L	.25L	.40L	1.11	D	G		9700000000								
13205−8049		32.7	13	304−18		34	8	136	3	.36	.25L	.40L	7.10L	D	CIM		9500010008			1	13	258666		11	92
13217−8617		43.0	45	304−24		18	8	143	4	.25L	.25L	.81	2.58	BC	KBC		7500000230		C						
13217−8231		47.3	35	304−20		41	8	145	3	.25L	.25L	.40L	2.54	D	EIC		9502000038								
13223−8350		18.3	15	304−21		34	8	62	4	.38	.25L	.40L	6.22L	B	C MG		7400010008								
13231−8319		10.5	36	304−21		21	10	147	5	.25L	.25L	.87	1.82	BB	GBB		9500000008								
13234−8011		26.9	6	305−18		8	5	162	4	.99	.36	.40L	5.20L	BC	A BK	3	9501014008		2	1	1	BT CHA		26	3
13236−8359		39.0	13	304−21		29	10	141	3	.26	.25L	.40L	8.57L	C	B		9400000008			1	40	K2/3 (III) 4		42	99
13239−8608		56.7	47	304−24		42	8	53	3	.27	.25L	.40L	1.51L	D	B GF		8501000000								
13242−8220		2.7	46	304−20		61	8	145	3	.25L	.25L	.40L	2.22	E	FB		9500000128								
13244−8424		28.2	6	304−22		33	9	150	5	.25L	.25L	.40L	2.10	D	FC		9600100118								
13253−8741		21.8	59	303−25		22	9	149	4	.28L	.27L	.62	1.17:	BC	ICB		7500000100								
13258−8103		51.2	1	305−19		14	5	137	4	1.90	2.97	1.46	3.82:	BBBC	AAAC	1	9681100018								
13260−8419		4.5	58	304−22		39	14	149	3	.26L	.25L	.37	7.94L	C	MGB		9400201108								
13262−8715		12.7	57	303−25		16	8	150	4	.69	.15:	.40L	6.82L	BE	BCL	2	3400010008			2	13	258670 G0		4	82
13280−8431		1.3	36	304−22		32	26	111	3	.25L	.34L	.40L	2.74	E	LIIB		9500000128								
13288−8022		53.8	44	305−18		14	8	173	3	.33	.25L	.40L	6.92L	C	D		8401100008								
13291−8248		7.7	23	304−20		31	8	141	4	.36	.25L	.40L	5.89L	B	AMLI		9401200008								
13301−8135		9.5	59	305−19		32	13	147	4	.25L	.25L	.40L	2.46	C	K B		9682000078		8						
13302−8056		16.0	34	305−18		59	12	131	2	.22	.25L	.49L	9.92L	C	E		9400000008								
13303−8628		19.1	11	304−24		21	9	150	4	.32	.25L	.40L	1.59L	B	C		8501010000			2	13	258672 K0		2	80
13309−8029		58.8	3	305−18		10	8	177	3	.92	.32L	.40L	7.17L	B	AD		5400011008			1	13	258673		7	92
13311−8023		6.7	9	305−18		8	8	2	4	.70	.25L	.40L	5.49L	D	BG		4401111008								
13311−8859		10.4	33	303−26		61	35	169	2	1.18L	.25L	.40L	1.02	E	G		4500000000								
13318−8039		51.4	54	305−18		9	8	166	4	1.01	.31	.40L	5.26L	BE	ABDD	1	9400100008								
13324−8532		29.2	6	304−23		17	8	114	4	.36	.25L	.40L	5.48L	B	C KJ		3400010008			2	13	258674 A2		13	55
13326−8803		41.4	47	303−25		78	8	137	2	.89L	.58L	.40L	1.32	C	KF		7501000100								
13328−8042		50.9	51	305−18		52	8	108	3	.41	.25L	.40L	10.99L	C	D		9400100008								
13332−8142		17.4	16	305−19		32	23	125	3	.25L	.25L	.40L	2.48	D	B		9681000058								
13335−8103		30.5	59	305−19		18	8	136	4	.63	.27L	.40L	5.50L	B	BD G		9400000008								
13342−8229		17.2	25	305−20		27	8	148	4	.43	.25L	.40L	5.41L	C	B I		9600100018			1	40	K1 III 1		34	98
13356−8146		40.8	37	305−19		21	12	65	5	.25L	.25L	.40L	1.92	D	FMGB		9682100108								
13361−8810		7.1	20	303−26		68	28	135	2	.90L	.25L	.40L	1.33	E	K D		6501000000								
13372−8634		13.4	55	304−24		14	4	151	4	1.76	.70	.40L	1.17L	BB	AA	1	8600000000								
13373−8705		19.7	22	304−25		8	6	114	4	.74	.23:	.40L	6.67L	BF	BD	0	9500000008			1	40	K3 4		22	104
13387−8425		44.5	2	304−22		22	13	149	4	.25L	.25L	.40L	3.85	D	L B		9600000008								
13395−8528		33.5	8	304−23		20	8	137	4	.35L	.25L	.66	1.38L	B	M BC		3600000008								
13415−8436		34.1	35	304−22		24	15	146	4	.25L	.90L	.40L	5.15	D	KGC		9500000348		8						
13416−8247		36.9	9	305−20		20	8	140	5	.25L	.25L	.53	2.80L	B	JFBB		9601100168		8	1	32	X1340−828		100	8
13418−8121		53.1	51	305−19		26	8	144	5	.28L	.25L	.64	5.54L	B	IBJ		9501000028								
13420−8224		6.0	25	305−20		12	3	143	5	13.70	5.80	.75	4.78L	BBB	AAB	7	9600000208	12	4	1	1	U CHA		22	3
13437−8034		46.1	46	305−18		6	4	167	5	1.84	1.00	.40L	1.40L	BB	AADD	9	3602101010								
13446−8533		38.2	17	304−23		30	8	147	4	.43	.25L	.40L	4.20L	B	EH		3400100008			1	40	K1 III 2		48	92
13456−8031		41.8	37	305−18		50	8	142	3	.27L	.25L	.40L	2.97	F	N JE		4502200160		8						
13475−8028		31.1	31	306−18		8	6	41	5	.51	.10:	.40L	1.37L	BE	EG F	2	4600100030		8						
13475−8046		35.5	2	305−18		34	22	41	4	.25L	.25L	.43L	2.19	D	FC		9601000008								
13477−8126		45.9	9	305−19		16	3	140	5	1.37	.54	.40L	4.88L	BB	ANJ	6	9600002058		A						
13479−8831		56.4	42	303−26		30	9	146	3	.31	.34L	.40L	1.14L	D	CG M		5500010000								
13485−8221		34.9	14	305−20		8	6	107	5	.62	.27L	.40L	5.34L	B	AE E		9501102008		2						
13487−8621		46.2	4	304−24		108	30	129	2	.25L	.25L	.40L	1.37	C	E		9500000000								
13490−8225		4.5	11	305−20		14	3	139	5	4.87	1.22	.40L	3.83L	AB	AAEG	2	6521102008		2	3	13	258683 K2		3	57
13503−8333		21.9	20	305−21		21	8	137	3	.30	.25L	.40L	1.07L	C	DH I		9701000000								
13509−8250		57.6	26	305−20		30	8	81	5	.25L	.25L	.53	1.99	BD	FBB		4600000108			1	14	8− G 4 Sc		14	
13517−8504		42.2	46	304−23		13	8	136	4	.66	.17	.40L	5.75L	BD	AD	0	9400200008								
13546−8014		37.0	7	306−18		78	8	101	4	.25L	.25L	.25:	2.51	DB	ILEC		4600000000								
13546−8432		39.3	8	305−22		41	11	48	3	.30	.25L	.40L	2.11	D E	D MC		9682100048		8						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13554−8141	28.7	38	306	−19	11	3	139	5	2.29	.60	.40L	5.21L	AB	AA	1	9500000008			1	40	M1 III 3		46	98
13561−8240	9.8	45	305	−20	14	8	132	4	.83	.25	.40L	1.31L	BC	AD I	0	8521000000			1	13	258686 K2		2	70
13561−8559	11.7	36	304	−24	52	26	159	2	.26L	.25L	.40L	1.23	C	I B		9500000000								
13571−8508	11.9	29	305	−23	12	8	132	4	.93	.22	.40L	4.06L	BD	ADH	0	7500000008								
13574−8402	24.8	14	305	−22	24	8	137	4	.25L	.25L	.64	2.10	BC	BB		9500000208		4	1	14	8− G 5 Sb		20	
13577−8155	47.1	46	306	−20	22	9	140	5	.28L	.25L	.70	4.53L	B	LHAG		7500000108								
13593−8344	21.5	56	305	−21	29	16	148	3	.25L	.25L	.40L	3.38	C	B		7502000020		8						
14005−8051	34.7	55	306	−19	11	8	46	5	.57	.25L	.40L	7.54L	B	AFNC		9401001008			1	16	06529		11	125
14013−8457	18.6	40	305	−23	58	19	137	4	.25L	.25L	.40L	1.67	E	HD		9600000018								
14019−8027	58.3	46	306	−18	7	4	161	6	1.55	.66	.40L	5.07L	BB	ABDD	9	9501001138		8						
14027−8610	42.9	31	304	−24	39	8	146	3	.25L	.25L	.40L	1.94	C	JKA		9500000000								
14035−8432	35.6	20	305	−22	37	10	127	4	.25L	.25L	.33:	2.05	ED	J HD		9600000108								
14036−8407	36.2	9	305	−22	30	12	141	3	.26L	.25L	.54	5.01L	B	LCG		9500000008								
14039−8201	59.8	51	306	−20	13	8	134	5	.80	.20	.40L	4.70L	BF	AA	2	4400010008								
14041−8118	11.2	35	306	−19	89	15	143	2	.39L	.25L	.37	7.65L	D	CF		6400110008								
14049−8418	56.8	36	305	−22	27	9	144	4	.67	.25L	.43L	5.49L	B	AHFE		9400100418			2	13	258691 K0		6	68
14063−8118	20.7	22	306	−19	18	8	131	5	.50	.25L	.40L	5.65L	B	B FD		9400110008			1	40	K0 III 1		23	93
14066−8421	38.4	43	305	−22	35	19	147	2	.25L	.31L	.40L	2.42	E	L B		9501100618		4						
14076−8104	37.5	35	306	−19	25	8	54	6	.25L	.25L	.40L	2.13	C	MHDC		9702101018								
14077−8047	44.1	40	306	−19	11	8	102	6	.25L	.12:	.27:	4.94	DFD	LII D		9581100268		C	1	32	X1407−807		64	12
14089−8103	56.8	38	306	−19	79	8	101	6	.34	.27L	.40L	6.06L	B	BD H		9501103028		2						
14093−8732	23.5	29	304	−25	20	10	144	4	.25L	.25L	.88	3.53	BB	HAA		4500000208		4	1	14	1− G 6 Sb		7	
14098−8125	53.8	15	306	−19	17	8	130	5	.49	.25L	.40L	4.77L	B	A E		9600100008								
14101−8642	9.0	14	304	−24	29	14	156	3	.45L	.25L	.44L	2.16	D	L KB		9501000028								
14107−8330	46.0	17	305	−21	28	8	139	3	.33	.25L	.40L	1.61L	C	F		4500010000								
14111−8031	9.3	50	306	−18	8	6	55	6	.55	.25L	.40L	6.22L	B	BCN		9501000008			1	40	K2 III 3		34	99
14111−8345	9.9	2	305	−22	27	8	130	4	.25L	.25L	.40L	2.31	D	HGA		9501000008								
14111−8100	11.2	59	306	−19	7	3	145	6	1.31	.50	.40L	4.76L	BB	AAND	1	9402104018		2						
14115−8558	30.3	51	305	−24	82	30	153	2	.25L	.25L	.40L	1.18	E	JC		9600000000								
14118−8046	49.0	34	306	−19	8	6	143	6	.70	.28L	.40L	5.29L	B	BD J		9501021008		1	3	13	258693 A2P		2	50
14118−8354	51.1	42	305	−22	30	11	141	3	.25L	.40L	.40L	2.89	C	KGGC		9502000138		8	1	32	X1411−838		103	8
14124−8704	28.0	30	304	−25	41	21	143	3	.49L	.25L	.40L	2.60	E	H JB		9502000128		8						
14140−8426	0.2	28	305	−22	18	15	134	3	.25L	.25L	.37:	1.75	EC	CB		9601000118								
14146−8310	40.0	8	306	−21	20	8	148	3	.37	.25L	.40L	1.67L	C	EFNL		2501000000								
14168−8237	50.4	15	306	−21	44	8	55	4	.24	.29L	.40L	1.41L	C	ED		1601000000			4	13	258697 B8		5	63
14173−8410	21.3	14	305	−22	38	12	136	3	.27L	.17:	.68	4.79L	FB	FCC		9501000008								
14173−8106	21.9	18	307	−19	9	8	142	6	.98	.27	.40L	6.53L	BC	AD I	1	9501210408			1	40	K3 III 2		25	94
14181−8006	10.2	24	307	−18	43	24	138	2	.25L	.25L	.45L	1.76	C	HB		9501000008								
14186−8326	38.5	30	306	−21	19	3	137	4	14.22	3.38	.64	1.29L	ABB	AAB	1	8601000000	18		4	13	258698 K2		2	40
14191−8614	8.3	23	305	−24	46	28	140	2	1.18L	.25L	.68L	1.65	C	L LC		9501000200								
14196−8223	39.9	26	306	−20	12	3	131	5	1.03	.52	.40L	1.00L	BB	AB I	1	1600000000								
14215−8320	33.2	21	306	−21	23	8	131	4	.46	.25L	.40L	1.76L	B	CE E		3601000000								
14220−8122	4.5	12	307	−19	20	17	134	5	.25L	.25L	.40L	2.71	C	FI D		9681100688		C						
14243−8031	20.4	44	307	−19	11	8	142	5	.43	.25L	.40L	1.56L	B	CH E		9500110010								
14245−8213	32.4	36	306	−20	38	8	58	5	.59	.16:	.40L	1.05L	BC	BC H	1	5600000000								
14253−8029	19.4	3	307	−19	73	8	43	3	.25L	.25L	.40L	1.57	C	C		9600110010								
14257−8153	46.0	53	307	−20	17	8	123	5	.58	.25L	.40L	5.46L	B	BK K		7400000008								
14263−8253	21.9	33	306	−21	18	8	131	4	.66	.28	.40L	1.22L	BE	BC I	5	2501000000								
14270−8355	1.4	45	306	−22	12	3	138	4	2.02	.51	.40L	4.61L	BB	AB F	0	6400002028		2	2	13	258701 K2		5	70
14308−8102	53.4	54	307	−19	65	8	85	3	.25L	.31L	.40L	1.18	F	G B		9600000000								
14313−8448	22.9	14	305	−23	50	31	118	2	.25L	.25L	.40L	1.15	F	E		4600000000								
14317−8031	46.9	2	307	−19	10	8	137	5	.52	.25L	.40L	1.46L	B	BE		9601110000			2	13	258704 K0		6	88
14320−8212	0.1	14	307	−20	24	8	125	5	.37	.25L	.40L	1.22L	B	BI M		6600000000								
14329−8113	54.9	37	307	−19	9	3	133	6	.95	.24	.40L	1.21	BC	D ACJD	6	9601120110								
14334−8047	27.4	7	307	−19	52	27	161	2	.25L	.68L	.47L	.96	F	I EE		9600000100								
14336−8028	40.4	5	307	−19	31	25	119	2	.25L	.25L	.45L	1.36	F	DC		9601110200		4						
14338−8201	49.5	5	307	−20	21	8	132	5	.71	.25L	.40L	.80:	B	F AC C		9600000000			1	40	K3 III 2		30	94
14349−8114	56.8	53	307	−20	13	8	80	6	.77	.27L	.28:	5.75L	B	D BCGF		9401120118			2	13	258705 G0		7	88
14359−8133	56.1	3	307	−20	45	8	138	5	.25L	.30L	.40L	1.79	B	HFGB		9601000000								
14363−8541	19.0	13	305	−24	38	9	140	4	.25L	.25L	.50	1.59	BB	H CC		3600000100								
14364−8708	26.2	31	304	−25	21	9	132	4	.37	.25L	.40L	1.35L	B	DM F		6600000008								
14371−8611	10.9	3	305	−24	15	8	133	4	1.03	.22	.40L	1.26L	BE	AE	0	9600001000			2	13	258706 K2		3	78
14373−8123	18.1	16	307	−20	14	9	132	5	.48	.26	.40L	5.15L	BD	AC	1	9501000008								
14383−8801	18.5	16	304	−26	44	8	140	3	.34	.25L	.40L	1.00L	B	C		7600000000			1	40	K3/5 4		29	107
14400−8010	1.3	38	308	−19	21	8	129	4	.30	.25L	.40L	1.61L	B	BHDC		4600010000								
14403−8433	22.0	1	306	−23	14	4	131	4	2.04	.73	.40L	1.00L	BB	AAK	4	6500031000		1						
14411−8817	10.8	45	304	−26	47	34	133	2	.25L	.25L	.40L	1.04	C	D		3400000010								
14414−8419	24.1	35	306	−22	36	9	143	3	.24	.25L	.40L	6.08L	C	EI I		1300020048		9						
14420−8226	4.2	18	307	−21	30	8	124	3	.32	.25L	.40L	1.46L	E	C		4600001000								
14422−8021	15.8	12	308	−19	13	8	120	5	.45	.83	.51	1.05L	BBC	CAC	1	7700011100								
14423−8640	22.9	28	305	−24	40	19	127	3	.25L	.25L	.40L	1.32	C	EE		5600000000								
14428−8435	50.7	58	306	−23	55	12	144	2	.32	.25L	.40L	1.96L	D	E		7500131000		1						
14446−8009	39.1	50	308	−19	12	3	124	5	2.46	1.26	.40L	1.36L	AB	AA I	0	7600000000								
14448−8228	50.4	35	307	−21	14	4	131	4	5.92	1.62	.40L	1.04L	BB	AAJ	2	4600001000			1	40	M5 III 2		40	97
14452−8022	15.1	42	308	−19	37	8	48	5	.49	.25L	.40L	1.44L	B	BNE		9600000000								
14454−8138	28.4	33	307	−20	27	8	132	3	.28	.25L	.40L	5.82L	C	D F		9400010008								
14459−8248	57.6	32	307	−21	15	8	130	4	.25L	.39	1.09	1.29	BBC	NBBB		7600001000								
14463−8420	21.2	43	306	−22	45	8	141	4	.25L	.25L	.40L	3.30	D	KH B		2400000048		8						
14485−8219	35.8	16	307	−21	14	3	128	4	1.95	.47	.40L	1.07L	BC	AB	1	4600001000								
14492−8034	12.2	39	308	−19	17	8	73	6	.50	.19:	.40L	1.22L	BE	BDEL	0	8601111120								
14492−8038	12.4	5	308	−19	42	17	144	3	.27L	.25L	.36	5.40L	C	DD		9501111118								
14497−8236	44.1	57	307	−21	70	21	139	2	.25L	.25L	.40L	1.66	C	B		9502010010								
14500−8616	3.1	20	305	−24	18	8	127	4	.40	.25L	.40L	1.46L	C	CHL		9600010000			2	13	258710 K2		2	77
14500−8414	4.9	57	306	−22	15	8	118	3	.71	.32	.40L	5.93L	BC	BBFE	2	5401003008		2						
14519−8441	55.1	20	306	−23	50	8	130	4	.26L	.25L	.40L	1.92	C	I MEB		7500000000								
14527−8301	46.7	39	307	−21	13	4	134	4	1.94	.46	.40L	1.11L	BD	ABH	6	6600001000			3	13	258713 K0		5	55
14530−8101	4.8	18	308	−20	8	8	63	6	.70	.15:	.40L	5.91L	BD	BEJH	0	9400110008								
14533−8030	20.1	45	308	−19	28	16	134	5	.25L	.25L	.40L	2.56	D	G C		9500000250		C						
14541−8016	6.9	8	308	−19	36	10	121	5	.25L	.25L	.40L	2.80	B	GFGB		9500000010								
14543−8311	23.0	21	307	−22	45	10	133	3	.32	.50L	.40L	1.39L	C	EJH		7600000000								
14546−8235	39.0	26	307	−21	49	8	43	3	.25L	.25L	.35	1.60	CC	NBB		9601000100			1	14	8− G 7 Sc		36	
14548−8219	51.0	52	307	−21	54	48	124	2	.25L	.25L	.40L	1.55	D	H		6501000170		8	1	32	X1455−823		82	8
14549−8734	54.7	19	304	−25	61	32	113	2	.74L	.55L	.40L	1.55	D	E		8581101020								
14555−8149	33.0	51	308	−20	57	38	118	2	.28L	.25L	.40L	.97	D	I E		7500100010								
14557−8250	47.1	24	307	−21	18	5	129	4	3.43	.86	.40L	1.14L	AB	AA F	4	9600000000			3	13	258714 K0		9	55
14563−8030	18.5	21	308	−19	58	35	126	2	.25L	.25L	.40L	1.58	E	E		9501000260		C						
14570−8222	4.5	35	307	−21	43	22	120	3	.25L	.25L	.40L	2.86	C	HI D		8401000050		8						
14572−8109	13.9	48	308	−20	25	15	145	3	.25L	.25L	.40L	1.57	F	D D		9600000048		8						
15008−8553	48.3	47	305	−24	28	8	116	4	.25L	.39L	.40L	1.55	B	J GC		4501000000								
15017−8017	46.2	40	309	−19	48	37	122	2	.26L	.61L	.44L	1.37	D	G		9501000240		C						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15018−8731		49.5	38	304−25		38	8	42	4	.32	.25L	.40L	1.28L	C			9601000020			2	13	258721 F5		3	76
15022−8611		12.8	32	305−24		17	8	122	4	.47	.30	.40L	1.53L	BC			8500000000			1	40	K5 III 1		19	94
15031−8828		11.4	34	304−26		13	3	126	4	1.50	.32	.40L	1.05L	BC			1500000000								
15038−8310		49.9	20	307−22		54	18	119	2	.29L	.25L	.30	1.37L				4600000000								
15044−8331		27.7	25	307−22		54	31	133	3	.25L	.25L	.40L	2.01				9601000008								
15045−8105		35.1	5	308−20		12	8	53	5	.61	.25L	.40L	7.23L	D			8300010008								
15046−8045		40.0	16	308−20		9	8	130	5	.44	.25L	.40L	6.65L	C			9400000008								
15049−8125		56.0	17	308−20		15	3	124	4	2.55	.72	.40L	1.10L	BB			5600001000								
15054−8805		29.6	26	304−26		12	4	131	5	1.78	.97	.40L	1.00L	BB			7500000000								
15061−8010		10.4	58	309−19		22	8	122	5	.32	.25L	.40L	4.99L	B			9500000008								
15064−8112		29.9	31	308−20		16	8	122	5	.25L	.31L	.79	1.57L		B		8500000000			1	40	K2/3 (III) 3		25	101
15078−8353		48.4	32	307−22		29	8	126	4	.31	.25L	.40L	5.52L	C			9400000008			1	14	8− G 8 Ir		36	
15094−8715		29.1	11	305−25		51	14	131	2	.25L	.25L	.46	1.21L		C		0600000000								
15098−8326		49.2	57	307−22		31	8	121	3	.25L	.25L	.40L	1.63		D		9682000008								
15111−8103		9.0	35	309−20		8	3	142	5	4.41	1.15	.45L	5.30L	BB			8400000008			2	13	258724 K0		9	85
15136−8134		40.8	54	308−21		13	4	128	4	4.37	2.60	.34:	1.21L	ABC			4600000000								
15143−8655		21.2	54	305−25		31	8	116	4	.27L	.25L	.65	1.21		BC		0600000200		4						
15145−8257		34.2	37	307−22		19	8	117	4	.35	.25L	.40L	1.00L	B			6600000000								
15152−8142		14.3	19	308−21		17	5	121	4	1.20	.28	.40L	1.31L	BD			3600000000			2	13	258725 K0		2	80
15156−8103		40.0	36	309−20		16	8	127	4	.68	.16:	.40L	4.51L	BD			7501010008			2	13	258726 K2		9	88
15173−8418		23.4	1	307−23		79	37	123	2	.64L	.71L	.40L	1.25		D		9600000000								
15174−8614		25.3	33	305−24		14	5	128	4	2.32	1.01	.40L	1.15L	BB			4601000120			1	16	07031		50	136
15178−8130		52.7	20	308−21		35	10	126	3	.34L	.25L	.61	1.35L		C		2600000000								
15187−8750		42.4	4	304−26		40	29	24	2	.39L	.45L	.40L	.80		F		9500000020								
15199−8259		54.6	20	308−22		25	8	125	3	.37	.28L	.40L	1.70:	F	E		9600000008								
15201−8035		10.0	2	309−20		8	7	41	5	.53	.69	.40L	5.93L	BB			9500020008		1	1	16	07042		73	143
15201−8730		11.1	44	305−25		31	8	123	3	.31L	.27L	.64	1.61L		C		9500000340		C						
15209−8311		54.3	58	308−22		27	8	115	3	.39	.25L	.40L	2.03	F	D		9601000008								
15220−8157		3.9	56	308−21		83	8	126	2	.25L	.50L	.40L	1.18		D		2600000000								
15228−8458		48.7	27	306−23		46	8	111	2	.36	.25L	.40L	1.25L	E			4600000000								
15228−8242		52.3	5	308−22		73	22	126	2	.25L	.25L	.40L	1.87		C		2602000000								
15240−8009		0.8	52	310−20		12	8	20	4	.39	.25L	.40L	5.51L	B			9501130018		1						
15240−8324		1.7	32	307−22		44	21	109	2	.25L	.67L	.40L	1.96		E		9601000008								
15262−8045		16.7	47	309−20		111	8	37	3	.25L	.25L	.45L	1.60		D		9600000008								
15263−8341		18.4	1	307−22		38	19	123	4	.25L	.25L	.40L	2.62		C		9501000028		8						
15271−8632		9.2	16	305−25		19	8	116	4	.54	.25L	.40L	1.21L	B			3600000000								
15278−8119		49.7	20	309−21		50	18	121	2	.33L	.25L	.37	1.67L		D		6600000008								
15286−8434		38.1	2	307−23		36	30	132	2	.25L	.25L	1.23L	1.15		D		9600000000								
15287−8159		45.9	9	309−21		22	4	123	4	1.94	.53	.40L	7.38L	BC			9402011018			1	40	M1 III 2		28	95
15289−8730		57.5	54	305−25		28	20	111	3	.25L	.25L	.40L	2.85		C		9501000350		C	1	32	X1528−875		41	12
15296−8217		38.9	32	308−21		13	3	124	4	2.55	.75	.40L	4.85L	AB			9500002008		2						
15300−8409		3.7	7	307−23		54	21	133	2	.25L	.44L	.40L	1.52		D		9600000000								
15307−8026		42.8	41	310−20		29	20	138	2	.25L	.25L	.40L	2.32		D		9501100118								
15314−8418		26.4	9	307−23		31	8	30	4	.39	.25L	.40L	1.16L	D			9600000000			3	13	258731 A2		5	56
15319−8359		56.6	28	307−23		62	26	130	2	.25L	.68L	.40L	1.16		D		9601000100								
15320−8022		4.9	6	310−20		25	11	163	2	.31	.58L	.40L	7.74L	F			9402200128								
15321−8143		10.7	14	309−21		48	17	117	3	.25L	.25L	.40L	1.95		B		9500000108								
15328−8127		49.1	42	309−21		20	5	119	4	.29L	.25L	1.21	5.13		BC		5400001138		8	1	14	22− G 11 Sa		6	
15328−8243		51.3	36	308−22		67	16	126	3	.25L	.25L	.40L	1.56		E		9600000008								
15341−8309		10.4	23	308−22		85	27	125	2	.67L	.25L	.40L	2.03		D		9602000008								
15357−8337		43.6	19	308−23		46	26	123	2	.25L	.25L	.40L	1.68		E		9600000008								
15362−8013		15.6	43	310−20		19	8	145	3	.26	.25L	.40L	6.28L	C			9502100008								
15366−8043		37.4	43	310−20		41	35	57	4	.25L	.25L	.40L	1.91		C		9600000028								
15378−8038		48.2	6	310−20		8	8	138	5	.85	.34	.40L	5.71L	CB			9401000128								
15388−8013		48.4	46	310−20		35	18	97	4	.25L	.25L	.40L	1.99		C		9701000008								
15410−8523		1.7	38	306−24		14	3	108	4	1.33	.55	.40L	1.02L	BC			0600001000								
15414−8538		27.5	28	306−24		18	8	118	4	.93	.35	.40L	1.14L	BE			1400001000			1	17	2258		59	
15417−8449		42.9	32	307−24		32	29	131	3	.25L	.25L	.40L	1.71		C		3600000010								
15440−8052		2.8	3	310−21		55	28	107	2	.75L	.64L	.40L	2.33		E		9600000128								
15455−8035		32.0	53	310−20		24	12	149	2	.20	.25L	.40L	5.67L	D			9500000008								
15471−8121		11.5	24	309−21		41	13	121	3	.25L	.25L	.50	2.45:		DC		9500102008		2						
15488−8122		51.8	40	310−21		13	3	119	4	2.45	.70	.40L	1.63:	BC	E		9600102008		2	1	40	M2/3 (III) 3		7	99
15492−8003		14.1	12	310−20		24	17	118	5	.25L	.25L	.33:	2.86		CE		9600000418		4						
15502−8036		14.6	38	310−21		9	8	123	5	1.01	.22	.40L	7.16L	BD			9400010008			1	40	K2 III 2		56	82
15506−8013		38.2	33	310−20		68	28	126	2	.74L	.57L	.41L	1.74		E		9601000008								
15541−8107		9.0	8	310−21		27	16	118	4	.25L	.25L	.40L	2.38		E		9580000018								
15550−8725		4.8	38	305−26		29	11	25	3	.27	.25L	.40L	4.04L	D			9401100008			1	40	K2 III 3		39	110
15556−8002		39.3	48	311−20		34	8	59	5	.25L	.25L	.40L	2.95		E		9682000028		8						
15559−8314		58.1	5	308−23		71	39	105	2	.26L	.25L	.40L	.96		C		9500000000								
15560−8143		1.0	37	309−22		25	16	119	4	.25L	.25L	.34:	2.60		FE		9500001228		C						
15569−8213		55.6	32	309−22		77	24	124	2	.25L	.25L	.40L	1.71		E		8500001000								
15592−8159		17.4	40	309−22		25	8	111	4	.83	.31	.40L	5.17L	BC			6400000008								
15597−8915		44.9	0	304−27		45	41	114	2	.25L	.52L	.40L	1.07		E		9601100000								
16002−8222		15.1	42	309−22		22	8	110	4	1.10	.28	.40L	1.33L	BC			9601000000								
16011−8011		11.0	39	311−21		27	8	137	4	.25L	.25L	.40L	2.27		E		9682000048		8						
16027−8608		46.6	32	306−25		52	29	124	2	.25L	.31L	.40L	1.21		E		1501000200								
16043−8217		21.8	25	309−22		22	21	108	4	.25L	.25L	.40L	2.54		E		9582000140		8	1	32	X1604−822		38	8
16062−8208		16.5	34	309−22		30	13	113	3	.25L	.25L	.68	4.73L	C			2400000008								
16082−8213		13.0	33	309−22		26	8	110	4	.43	.25L	.40L	4.59L	B			9600000018			1	40	K2/3 III 3		24	105
16083−8040		19.2	29	311−21		16	8	125	4	.53	.25L	.40L	7.17L	B			9500200008			2	13	258740 A3		6	80
16085−8155		35.5	4	310−22		21	5	111	4	25.82	11.63	1.86	4.26L	BBC			2400000008		15						
16091−8317		6.2	18	309−23		49	29	114	2	.25L	.61L	.40L	1.11		D		5600000000								
16105−8555		30.7	29	306−25		14	5	112	4	3.10	1.61	.40L	1.05L	AB			3501000000								
16113−8224		22.5	7	309−22		53	26	96	2	.37L	.25L	.40L	1.40		E		9501000020		8						
16118−8032		48.5	34	311−21		8	4	117	6	4.46	1.89	.41	5.40L	ABC			9501000148								
16130−8253		0.2	17	309−23		22	21	122	3	.25L	.25L	.40L	1.28		E		7500010000								
16132−8411		16.9	52	308−24		57	22	121	3	.25L	.25L	.40L	2.13		E		3500000010								
16136−8019		41.1	42	311−21		61	38	97	2	1.33L	.59L	.40L	1.90		E		9600000208		4						
16144−8716		24.8	13	305−26		62	18	119	3	.36L	.25L	.36	6.70L	C			9300000008								
16147−8908		44.5	56	304−27		36	12	120	2	.19	1.01L	.40L	1.42L	F			9601000000			1	40	K3/4 4		43	105
16148−8916		53.8	11	304−27		36	22	124	3	.25L	.25L	.40L	1.00		F		9600200000								
16152−8008		12.4	0	311−21		7	3	36	6	10.21	4.93	.78	1.00L	ABB			9701000000		15						
16153−8523		19.2	49	307−24		52	8	29	3	.69	.15:	.40L	1.00L	BD			0600000000			1	40	K2/3 III 2		23	97
16161−8042		10.4	50	311−21		44	14	101	5	.25L	.25L	.40L	1.75		D		9600000008								
16167−8226		44.1	38	309−23		16	8	103	4	.93	.25L	.40L	1.00L	C			AG			2	13	258741 K0		1	70
16170−8406		1.0	4	308−24		24	10	107	3	.37	.25L	.40L	1.32L	E			9600000000								
16180−8150		5.2	47	310−22		25	8	104	4	.52	.25L	.40L	4.75L	B			BJ I								
16184−8125		28.1	11	310−22		20	8	27	5	.39	.25L	.40L	4.95L	B			3500000000			2	13	258742 K2		2	74
16193−8542		19.4	35	307−25		34	18	101	3	.25L	.25L	.40L	2.08		C		7400000138			1	40	K0/1 (III) 4		41	103
16193−8001		20.0	59	311−21		26	8	14	6	.25L	.25L	.40L	2.31		C		3500000010								
																	8601000160			8	1	32	X1619−800		49	8

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	s	(")	°	'	(")	(")	(°)																	
16215−8401	34.7	59	308	−24	42	16	107	4	.47L	.73L	.43	1.09:	CD	NHCE		6600000008								
16216−8138	41.8	9	310	−22	69	20	91	3	.25L	.36L	.40L	2.50	D	LG B		8400000118			1	14	9− G 3 E		14	
16231−8450	8.6	27	308	−24	44	8	98	2	.34	.25L	.40L	1.24L	C	C H		3600000000			2	13	258744 A3		16	78
16254−8142	26.8	48	310	−22	25	19	100	4	.25L	.25L	.27:	2.99		CC DDC		8401000028								
16264−8302	28.7	26	309	−23	31	24	117	3	.28L	.25L	.40L	2.17		E LG E		9501001010								
16266−8213	36.3	47	310	−23	15	5	100	5	.25L	.22	2.02	4.66	CBC	DCAA		5401000008			1	14	23−IG 1 ..		5	
16269−8229	57.5	42	310	−23	15	3	97	5	.25L	.20	1.93	3.36	DBB	DAA		8400000000								
16270−8022	2.5	46	311	−22	23	12	108	4	.45L	.25L	.59	2.66L	B	J NBB		9600100108								
16274−8541	25.9	19	307	−25	63	35	99	2	.34L	.25L	.40L	.98		F E		2500001000								
16276−8605	38.5	44	307	−25	12	4	103	5	7.26	3.30	.58	1.00L	ABB	AABI	1	3600000000	16							
16279−8158	55.1	37	310	−23	11	4	102	5	4.20	10.31	5.70	2.35	ABBC	AAAB	2	9400000008								
16279−8702	56.4	26	306	−26	14	3	109	5	2.10	.59	.40L	4.41L	AB	AAMG	0	7400101018			2	16	07790		52	1100
16283−8312	22.5	29	309	−23	78	26	115	2	.94L	.25L	.40L	2.33	D	L D		9401000230								
16287−8018	47.1	34	312	−22	12	3	25	6	1.21	.33	.40L	1.23L	BC	ABE	1	9701000100								
16290−8458	0.9	5	308	−24	15	8	94	5	.63	.25L	.40L	1.06L	D	BJ		1601010000								
16310−8331	3.2	13	309	−24	115	34	108	2	.90L	.25L	.40L	1.36		C E H		9603000250								
16321−8020	10.2	25	312	−22	36	3	100	5	.25L	.25L	.40L	4.39		D LIFD		9583000040		8	1	32	X1632−803		57	8
16345−8308	30.5	42	309	−23	13	3	99	5	3.36	.79	.40L	1.00L	BB	AAMG	2	9601000000			2	13	258748 K5		7	63
16371−8125	9.5	26	311	−23	24	8	9	5	.75	.17	.40L	4.61L	DC	BE G	0	2401000018								
16378−8018	49.1	48	312	−22	46	38	94	2	.25L	.25L	.40L	1.73		C MD		9600000140								
16380−8120	0.4	54	311	−23	14	8	91	5	.25L	.35	1.53	1.69	BBB	CAC		2501100018			1	14	23−IG 3 Do		3	
16391−8031	8.1	0	312	−22	44	8	32	5	.48	.26	.40L	1.49L	BD	BC B	0	7602100030			8					
16402−8455	16.9	23	308	−25	41	8	107	4	.27	.25L	.40L	1.55L	C	B J		2500000000								
16409−8419	55.1	15	308	−24	23	8	104	4	.40	.28L	.40L	6.21L	B	BCH		6400000008								
16412−8719	13.6	13	306	−26	26	22	100	3	.25L	.25L	.40L	2.14		E KLHC		7580000578			C	1	32	X1643−872		133	12
16421−8746	8.0	54	305	−26	14	8	23	6	.30	.25L	.40L	1.18L	C	BG		7600100000			1	40	K2 +		4	110
16427−8018	46.8	23	312	−22	30	18	10	5	.25L	.25L	.40L	2.00		B H BB		9600100360			C					
16437−8742	45.6	44	305	−26	49	26	105	2	.66L	.25L	.40L	1.40		D E C		5500100008								
16461−8407	7.0	47	309	−24	23	8	100	5	.25L	.25L	.63	2.52		BD J I AB		7680100248			C					
16468−8000	49.2	48	312	−22	57	26	106	2	.25L	.25L	.22:	1.27		CC CC		6600000010								
16484−8359	26.1	53	309	−24	68	18	109	2	.38L	.25L	.32	4.10L		C DL		7500000008								
16484−8729	29.4	46	305	−26	12	8	105	6	.84	.16	.40L	4.11L	BD	AC J	2	6400000008				2	13	258754 K0		2	65
16486−8300	42.0	31	310	−24	38	8	86	2	.32	.25L	.41L	1.35L	F	C		3700020000			1					
16490−8413	4.1	34	308	−24	12	3	88	5	5.42	1.43	.31:	4.02L	ABD	AAF	2	8500101018			8	1	40	M3 III 1		20	97
16493−8218	21.4	14	310	−23	37	18	89	2	.39L	.25L	.36	1.09L		C KC		5801100100								
16498−8213	52.7	5	310	−23	27	8	84	4	.40L	.25L	.65	1.60L		C I AD		5500100000								
16505−8342	31.8	60	309	−24	36	10	110	3	.37	.25L	.40L	5.42L	D	DK		7501100238			C	1	40	K2 III 3		20	104
16510−8618	4.0	43	307	−26	13	3	95	5	6.44	2.02	.46L	1.00L	AB	AAE	1	5601000000				1	16	08042		65	1300
16513−8000	19.9	33	312	−22	23	8	18	6	.63	.16:	.40L	7.32L	BF	BDGL	0	9401130008			1					
16518−8107	49.9	36	311	−23	26	8	89	5	.25L	.25L	.89	1.91		BE KBB		4501001008								
16525−8122	33.4	40	311	−23	51	18	109	2	.26L	.25L	.32	1.41L		C B		9600100000				1	40	K2 III 2		29	100
16532−8127	16.8	51	311	−23	57	8	83	3	.40L	.25L	.50	1.19L		C HJFB		9601100000								
16541−8038	7.5	15	312	−23	11	8	175	6	.62	.61	.40L	7.74L	BC	ABH	1	9501000008				2	*	1	FX APS	19	3
16541−8520	11.1	20	308	−25	14	8	98	4	.62	.25L	.40L	1.11L	B	BB M		4602000000								
16543−8245	20.3	1	310	−24	96	30	114	2	.25L	.51L	.44L	1.16		D MB		3500000000								
16546−8625	39.5	7	306	−26	39	31	74	3	.25L	.25L	.40L	2.07		D I MD		4502000120				2	13	258759 F0		2	80
16552−8338	15.4	19	309	−24	13	3	85	5	1.18	.37	.40L	1.07L	BB	AB	1	6600000000				2	14	23− G 9 S.		66	
16554−8100	27.1	53	312	−23	22	8	4	4	.33	.25L	.46L	1.17:	C	C D DC		9600000000								
16557−8154	43.5	16	311	−23	63	31	91	2	.25L	.25L	.40L	1.23		F D		5500000000				1	40	K2 III 3		37	102
16588−8306	48.8	34	310	−24	42	8	88	2	.29	.25L	.40L	1.40L	D	C		2600000000								
16588−8103	50.8	27	312	−23	20	9	86	6	.25L	.25L	.98	2.42		CB EBB		9600000000								
16595−8156	31.9	1	311	−23	68	33	96	2	.29L	.53L	.40L	1.05		D KC		4500000000			C	1	*	41	16596−8011	13	3
16595−8011	34.2	28	312	−23	18	8	81	6	.72	.21:	.40L	8.30L	BC	AD G	1	9402100658			C	2	*	32	X1700−801	178	12
16598−8007	53.8	28	313	−23	43	3	89	6	.25L	.25L	.42L	8.30		F M CC		9401100578			8					
17011−8430	9.0	54	308	−25	32	14	104	3	.27L	.25L	.40L	1.03		F FI B		7600100150								
17014−8119	25.7	44	311	−23	51	29	85	2	.25L	.25L	.40L	1.00		C B		9600000000			8					
17016−8014	38.4	10	312	−23	25	12	92	5	.25L	.25L	.40L	4.97		F J LB		9500000388								
17021−8044	8.7	27	312	−23	52	13	79	2	.37L	.26L	.39	2.59L	F	HCJ		8600000100								
17030−8054	4.0	59	312	−23	43	21	83	3	.25L	.25L	.35	1.00L	C	JLFI		9700001000								
17032−8206	16.6	52	311	−24	39	8	99	3	.25	.25L	.40L	1.00L	C	BKEH		4600000000								
17033−8431	19.5	21	308	−25	51	19	99	3	.25L	.25L	.40L	1.66		C LJC		7600100150			8	1	32	X1702−845		95	8
17049−8117	58.2	30	312	−23	22	8	82	5	.34L	.25L	.58	1.40L		B KBB		9700000010								
17072−8548	13.9	5	307	−26	14	8	88	6	.66	.18:	.40L	1.00L	BD	BCFL	0	1501000000								
17075−8054	30.6	37	312	−23	60	8	4	3	.58L	.25L	.40L	2.82		C GK E		9601000160			8	1	32	X1707−808		60	8
17081−8129	7.5	47	311	−24	30	8	87	3	.24	.25L	.40L	1.00L	C	D		9700001000				2	17	2391 R0,C1		43	109
17115−8333	32.6	9	309	−25	36	27	77	3	.25L	.25L	.40L	1.07		F E		5600001010								
17133−8646	21.7	25	306	−26	40	30	89	3	.25L	.53L	.40L	1.15		F G		6501000000								
17137−8227	43.3	45	311	−24	28	13	95	3	.25L	.25L	.38	.80:		CD BC		0500000000								
17146−8334	39.5	20	309	−25	12	4	88	5	.94	.50	.40L	1.00L	BB	ABI H	3	5700002000								
17172−8324	14.2	21	310	−25	49	41	77	2	.34L	.25L	.40L	1.22		E L G		4600000100								
17183−8517	23.6	0	308	−26	48	41	90	2	1.16L	.25L	.40L	.81		D H		2501000000								
17186−8752	38.7	55	305	−27	39	8	101	2	.24	.59L	.40L	1.17L	D	B		9601000030			8					
17188−8043	51.0	30	312	−24	61	21	84	2	1.35L	.25L	.26	1.48L		C DE		2600000000				1	14	24− G 6 S.		34	
17208−8134	52.6	13	312	−24	15	4	90	5	8.08	2.45	.39:	1.00L	ABE	AABL	1	4601001000	33			2	16	08583 M5		1	103
17211−8601	10.1	34	307	−26	65	37	93	2	.26L	.25L	.40L	1.08		E MJE		4401000000								
17217−8359	42.1	28	309	−25	24	8	88	4	.27L	.25L	.65	1.20L		B CBB		0600000000								
17220−8049	2.3	7	312	−24	12	3	85	5	25.47	6.49	1.08	1.15L	BBB	AAAI	1	2601000100	17			4	13	258769 M3		3	59
17230−8319	3.2	15	310	−25	28	27	94	2	.25L	.25L	.40L	1.42		C F		4501000170			8					
17234−8516	28.8	30	308	−26	12	3	87	6	.25L	.18:	1.91	6.83	DBB	DAA		3380002000				1	14	9− G 10 Sb		5	
17241−8627	8.2	17	307	−26	8	3	91	6	11.16	4.66	1.51	1.40	ABBC	AAAB	5	5500000000	15			1	1	Z OCT		26	3
17255−8342	33.5	59	309	−25	23	8	78	6	.39L	.25L	.44	5.31L		B GLCB		9400001008								
17261−8223	11.0	46	311	−24	14	3	91	6	1.26	.33	.40L	1.11L	BB	AB F	4	1600000000				2	13	258771 K0		2	80
17263−8832	20.5	1	305	−27	51	37	110	2	.25L	.25L	.40L	.95		F F		5600000010								
17265−8001	33.8	8	313	−24	31	17	96	4	.25L	.32L	.40L	1.81		C JIC		3600000020			8					
17297−8258	46.1	44	310	−25	29	8	92	4	.44L	.25L	.40	1.78		CD CB		9600000128			8	1	14	9− G 11 Sa		29	
17301−8753	10.6	57	305	−27	46	8	8	4	.25L	.25L	.40L	2.07		C F		9502000030			8					
17303−8713	18.6	11	306	−26	11	8	90	7	1.08	.32	.40L	1.00L	BB	AB	2	9601001000				1	13	258772 K5		2	80
17311−8144	11.9	2	312	−24	69	31	76	2	.25L	.65L	.40L	1.29		F G		6501000110								
17321−8720	7.1	49	306	−26	14	8	91	7	.63	.25L	.40L	1.00L	B	AD F		9601100000				2	13	258773 K2		3	76
17337−8047	45.8	17	313	−24	36	8	76	3	.38	.25L	.40L	1.37L	D	B		2601010000								
17345−8054	33.8	26	312	−24	42	34	72	2	.25L	.55L	.40L	1.28		E M C		3600000020			8					
17354−8014	29.5	4	313	−24	13	3	93	5	1.35	.58	.40L	1.81L	CC	ABI E	9	3500014000			2	1	1	EP APS		27	3
17357−8145	44.2	17	312	−25	78	34	79	2	.27L	.26L	.40L	1.30		F H F		6580000110								
17370−8129	5.0	40	312	−24	75	8	12	4	.25L	.25L	.40L	2.12		C GHE		7401000020			8					
17378−8534	51.0	58	308	−26	8	6	80	6	.45	.25L	.40L	1.14L	C	AI		4500010000								
17400−8855	0.9	32	304	−27	28	8	88	3	.21	.25L	.40L	1.66L	C	C		2500000000				1	40	G8 III 1		27	91
17403−8013	22.6	9	313	−24	87	24	61	2	.25L	.25L	1.21L	1.42		C N NB		8500000000								
17412−8055	17.3	39	313	−24	19	8	87	6	.26L	.25L	.86	1.25:		BD DAC		3600000000								
17412−8048	17.3	5	313	−24	19	8	88	5	.48	.25L	.40L	1.03L	B	BC		7600010000								
17423−8407	19.9	39	309	−26	9	3	81	6	2.37	.95	.40L	1.00L	BB	AAF	8	4600001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Unc	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17433−8656	21.3	5	306−26		8	7	58	7	.82	.42	.40L	1.00L	BB		ABJ	5	6700002000		2					
17436−8817	38.1	2	305−27		45	12	104	4	.25L	.25L	.40L	1.67			DMD		7503000020							
17455−8055	31.2	3	313−25		31	11	90	4	.88L	.25L	.44	1.74L		C	ICM		4500000000							
17457−8512	45.6	26	308−26		38	10	102	2	.28	.25L	.40L	1.30L	C		C		6501010000			1	39	PKS1744−808	108	2700
17462−8647	15.4	43	306−26		10	3	84	7	27.71	11.53	1.85	1.46	AABD		AAAB	7	6610000000	22		2	13	258779 F5	5	63
17485−8153	30.6	21	312−25		67	35	101	2	.25L	.25L	.40L	.97			D		8600000030			2	1	S OCT	6	4
17487−8237	44.5	19	311−25		9	3	78	6	2.31	.69	.40L	1.07L	BB		AA	4	9500002000							
17501−8021	8.8	50	313−25		55	8	4	3	.19	.25L	.40L	1.41L	C		DN H		8501010000		2					
17507−8102	47.2	11	313−25		15	8	84	6	.42	.14:	.40L	1.35L	CE		BDMH	0	1600000000							
17510−8142	3.5	5	312−25		86	24	60	2	.25L	.25L	.61L	1.21		C	IB		7600000000							
17524−8050	28.4	8	313−25		16	8	72	6																
17524−8229	28.7	34	311−25		44	13	100	3	.38	.25L	.40L	1.23L	B		BCM		3600000000							
17529−8729	57.4	35	306−27		8	8	2	6	.25L	.29L	.40L	1.66		C	ME C		8400000100							
17530−8015	2.1	46	313−25		67	14	96	3	.35	.25L	.40L	1.29L	B		CH		9600000000							
17535−8531	31.2	16	308−26		9	8	14	6	.25L	.29L	.40L	.98		C	I D		7600000000							
17537−8258	47.8	21	311−26		11	8	84	5	.43	.25L	.40L	1.06L	B		C G		4500000000							
17539−8819	55.1	25	305−27		28	25	14	2	.93	.31	.40L	3.33L	BB		AB D	0	8500000008			1	40	K2 III 1	12	104
17545−8152	31.4	17	312−25		61	25	83	2	.25L	.25L	.40L	1.25		D	L D		7403000040		8					
17554−8129	26.1	13	312−25		10	4	87	5	.28L	.50L	.40L	.92		C	I C		6600000000							
17554−8220	27.2	41	311−25		33	30	175	2	4.02	.98	.40L	1.00L	AB		AAEF	0	7600000000							
17564−8059	28.1	54	313−25		8	7	84	7	.25L	.25L	.40L	1.28		C	J E		6400000000			3	13	258787 K2	1	63
17591−8033	8.0	43	313−25		50	31	67	3	.53	.25L	.40L	1.18L	B		AF F		0600000000							
18002−8701	12.7	28	306−27		27	18	72	4	.25L	.25L	.40L	1.77		C	J E		5501000030		8					
18004−8359	24.9	60	310−26		35	14	89	3	.25L	.25L	.40L	2.00		C	F B		4601000250		8	1	32	X1759−870	64	8
18022−8237	17.2	33	311−26		101	28	100	2	.38L	.25L	.38	1.44L		C	I BG		0600000000			1	*41	18002−8359	21	12
18039−8927	54.6	7	304−27		11	8	95	6	.85L	.52L	.40L	.84		D	K D		8600000010			1	*41	18023−8237	5	12
18042−8151	14.0	58	312−26		17	8	79	4	.58	.26	.40L	1.00L	BC		BCI J	2	9600011010							
18059−8149	59.1	23	312−26		28	24	38	3	.49	.23	.40L	1.51L	CC		BCEF	6	6501110010							
18061−8655	6.3	34	306−27		10	8	153	6	.25L	.25L	.40L	1.32		C	K GE		6500110010							
18061−8525	11.6	22	308−26		13	3	84	6	.44	.25L	.40L	1.10L	B		BDM		4600011000							
18075−8119	30.9	41	312−26		12	8	75	5	.23:	.28	2.68	8.04	DDBB		ECAA	2	5300000100		2	14	10−IG 2 ..		9	
18084−8429	28.0	19	309−26		55	20	96	2	.82	.24	.40L	1.17L	BC		ACHH	1	2600000000							
18085−8300	32.3	13	311−26		42	8	163	4	1.68L	.19	.40L	1.26L	E		MG		0500000100							
18087−8245	43.9	17	311−26		76	37	75	2	.25L	.40L	.40L	1.64		C	J C		9501000318		4	1	*41	18085−8259	21	8
18093−8231	21.0	24	311−26		15	8	89	4	.25L	.25L	.40L	1.06		C	F		9500000100			1	*41	18086−8245	13	8
18100−8142	3.3	39	312−26		37	16	144	5	.69	.25L	.40L	1.48L	B		AG		9600000000			2	13	258790 K5	4	78
18101−8708	9.7	35	306−27		54	8	93	2	.25L	.25L	.40L	1.68		B	GL B		3500100010							
18103−8446	20.9	6	309−26		20	8	3	6	.34L	.25L	.40L	.89		D	G		5600000010							
18104−8602	24.7	26	307−27		22	9	93	3	.65	.17:	.40L	1.21L	BD		AE M	2	0700000000			2	13	258792 A2	4	83
18113−8015	19.2	32	314−25		16	8	66	4	.27	.25L	.40L	1.16L	C		EL		5601001000			1	40	K2 IIICNII 2	60	99
18119−8723	57.8	12	306−27		26	8	80	3	.44	.25L	.40L	1.38L	C		BI		2600020000			2	13	258793 K2	5	73
18139−8309	58.8	8	311−26		9	8	155	6	.25L	.25L	.44	1.37L		C	BB		9600000000							
18190−8304	2.3	44	311−26		10	3	85	6	.87	.22	.40L	5.04L	BD		AB L	1	9402000008							
18197−8255	46.6	8	311−26		41	21	97	3	2.83	.79	.40L	4.47L	AB		AA M	2	9400000008			1	40	M0/1 (III) 3	41	105
18203−8015	20.2	44	314−26		10	4	83	5	.25L	.25L	.40L	1.97		D	B		8580020340		8	1	32	X1819−828	69	8
18205−8743	32.3	1	306−27		32	8	87	5	2.11	.52	.40L	1.20L	BB		ABM	1	1700001000			3	13	258796 K0	2	59
18207−8147	42.2	26	312−26		20	11	79	2	.25L	.25L	.40L	1.51		C	J NB		6501101020		8					
18222−8122	12.9	52	313−26		9	3	83	6	.26	.25L	.40L	1.40L	C		E H		6500000000			1	40	K1/2 III 2	50	98
18227−8252	43.6	51	311−26		32	8	72	2	1.93	.50	.40L	1.25L	AB		AA B	1	9603003000		2	1	13	258798 K0	5	85
18232−8219	17.4	53	312−26		9	3	79	7	1.71	.42	.40L	2.02L	C		C		5500000020		8					
18234−8137	26.6	30	312−26		61	35	50	2	.25L	.66L	.51L	1.11L	BB		ABN	2	1600001000							
18257−8739	45.4	14	306−27		10	3	83	6	4.67	1.18	.40L	1.19		F	LGE		7501000000							
18261−8904	8.8	44	304−27		21	8	8	7	.53	.25L	.40L	1.02L	AB		AAH	0	9600101000			3	13	258799 K0	1	51
18269−8601	59.9	11	307−27		73	26	96	3	.25L	.33L	.40L	1.60L	B		ADI F		9501000020							
18270−8440	5.4	33	309−27		80	27	52	2	.28L	.34L	.40L	1.63		C	D		7600000320		8					
18287−8105	47.2	32	313−26		79	27	48	2	.28L	.50L	.52L	1.06		D	J D		4600000000							
18296−8256	38.1	27	311−27		10	8	7	4	.48	.25L	.40L	1.50		D	JJH		9500000000							
18297−8436	44.2	45	309−27		43	34	177	2	.31L	.25L	.40L	5.41L	B		BLN		2400000008			1	13	258802 K	4	80
18313−8432	23.3	32	309−27		17	9	89	5	.66	.20:	.40L	.79		E	J		5601200000							
18317−8032	45.9	58	314−26		69	8	69	2	.77L	.65L	.40L	1.00L	BC		BM	0	5601100000			1	39	PKS1831−845	58	2700
18324−8058	25.5	45	313−26		61	19	94	3	.92					C	C		3601000000							
18333−8410	22.1	40	310−27		33	13	82	4	.25L	.25L	.40L	1.42		D	MGB		9681000110							
18354−8226	28.7	9	311−27		22	8	77	5	.40L	.25L	.42	1.10L		C	BC		5600000000							
18356−8049	37.5	38	313−26		35	14	89	2	.26	.25L	.40L	1.32L	B		CH		1601000000							
18366−8102	38.3	9	313−27		43	26	86	2	.31	5.01L	.40L	1.23L	C		BM		2602000000							
18368−8603	49.4	39	307−27		56	20	93	2	.69L	.25L	.40L	1.34		D	J EC		9500000250		8					
18389−8337	58.7	2	310−27		37	4	92	4	.25L	.25L	.40L	1.21		C	HC		7600000000							
18395−8247	30.1	17	311−27		31	8	170	3	.36	.25L	.40L	4.39L	B		B G		7400000008			2	13	258807 K2	10	76
18399−8322	59.9	19	310−27		13	8	84	5	.25	.25L	.40L	1.00L	C		DL L		0601020000		1	2	13	258808 A2	3	88
18403−8047	22.6	5	313−27		14	9	79	4	.89	.19	.40L	2.01L	BD		AG	1	9501010008			3	13	258810 K2	5	67
18405−8015	35.1	19	314−27		18	8	85	4	.94	.25	.40L	1.00L	BC		BC	0	1701010000							
18410−8537	0.8	29	308−27		9	3	76	6	.59	.26L	.40L	1.22L	B		AE		2500020000			1	13	258811	2	91
18428−8232	48.1	32	311−27		9	4	82	6	3.14	.86	.40L	1.00L	AB		AAGD	8	4600001100			2	13	258812 MB	1	82
18431−8100	7.8	5	313−27		15	8	84	5	2.69	.76	.40L	4.09L	BB		AAF	3	6401100008							
18437−8237	46.2	54	311−27		51	27	88	3	.64	.15	.40L	1.05L	BD		AEG	0	7600010000							
18445−8258	31.3	55	311−27		52	8	83	3	.25L	.43L	.40L	1.45		D	L D		7601101008							
18458−8046	48.0	36	313−27		56	3	89	4	.25L	.25L	.40L	1.55		C	C		9500000008							
18463−8715	19.3	27	306−27		11	8	167	7	.50	.24	.40L	1.00L	CD		BC L	1	0700021000							
18468−8215	48.1	13	312−27		48	10	89	3	.96	.29	.40L	1.17L	BC		AB D	3	9500002000							
18475−8159	32.2	52	312−27		28	24	78	5	.30	.25L	.40L	5.11L	D		DC		8400000008		2	1	40	M0/1 (III) 3	30	103
18477−8142	46.3	56	312−27		48	34	63	4	.25L	.25L	.40L	2.18		C	J FB		6580100138		8					
18479−8018	59.4	53	314−27		10	8	19	5	.59L	.57L	.40L	1.92		C	I C		9580110340		C					
18488−8142	51.3	18	312−27		32	22	90	3	.28	.25L	.40L	1.24L	B		D K		0501100000							
18490−8024	1.5	11	314−27		23	8	55	3	.25L	.25L	.40L	2.47		E	C		9581110670		C	1	32	X1849−816	124	12
18492−8617	15.6	27	307−27		90	30	92	2	.27	.25L	.40L	1.33L	C		DD		1501100000			1	40	K0 +	59	95
18502−8818	17.9	24	305−27		7	3	81	7	1.40L	.25L	.40L	2.07		F	HE		9501000010							
18504−8005	25.4	27	314−27		16	8	80	5	4.96	2.86	.35:	1.59:	AADD		AA C	2	9510000018							
18507−8301	47.9	15	311−27		52	21	89	2	.54	.29L	.40L	1.22L	B		BD D		1501020000		1					
18521−8138	8.7	43	312−27		23	10	71	5	.25L	.25L	.40L	1.45		D	N B		9502000008							
18527−8856	42.8	53	304−27		73	8	2	5	.25L	.25L	.40L	2.64		C	LI B		9504000370		8					
18554−8635	29.9	31	307−27		34	18	66	4	.26	.25L	.40L	1.21L	B		C		6601001000			1	40	K2 III 1	8	100
18562−8136	16.1	13	312−27		88	29	90	2	.25L	.25L	.40L	1.99		C	B		8580100020		8					
18574−8155	27.4	16	312−27		54	26	54	3	.25L	.25L	.48L	.98		E	D		9600010010							
18589−8021	55.4	22	314−27		18	10	81	4	.28L	.25L	.40L	2.25		D	KG C		6500000008							
19003−8634	18.9	51	307−28		25	16	83	5	.45	.13:	.40L	1.23L	CD		BC	0	2500000000							
19040−8406	4.3	32	310−28		44	8	4	7	.25L	.25L	.40L	2.01		B	EB		9680100120		8					
19044−8004	26.6	37	314−28		41	12	82	2	.25L	.25L	.58	1.50		BC	LHBC		2600000000							
19047−8350	42.6	5	310−28		12	8	2	7	.26	.25L	.40L	1.64L	C		C		2501000000							
19059−8452	59.6	49	309−28		11	8	74	7	.39	.25L	.40L	1.09L	B		BHL		1600010000			1	40	K2/3 III 2	6	99
19061−8203	8.6	20	312−28		43	30	61	2	.25L	.25L	.40L	2.04		E	CAA		1500000000			1	14	10− G 3 Sa	4	
															ID		9501000008							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
19081−8733	10.8	36	306−28	32	19	52	6		.29L	.25L	.40L	1.82		D	DI EC	9580100010								
19094−8023	25.0	47	314−28	60	29	84	3		.40L	.25L	.40L	1.91		D	D	2700001000								
19094−8220	26.1	20	312−28	11	8	151	6		.59	.25L	.40L	1.29	C	C	B MF	9612000000								
19105−8102	32.6	55	313−28	30	18	154	4		.25L	.25L	.40L	3.81		D	DG C	9501100248		4						
19119−8153	56.4	11	312−28	11	8	74	5		.76	.17:	.40L	1.38L	BE		BDDM	9500001000	0		1	40	K2/3 (III) 3		25	97
19124−8021	24.8	2	314−28	56	24	88	2		.25L	.25L	.40L	1.49		D	D	9600001008								
19128−8407	50.4	47	310−28	27	8	84	5		.49	.25L	.40L	1.18L	B		BF	6600120000		1						
19131−8405	9.5	29	310−28	11	3	68	7		1.05	.25	.40L	1.01L	BD		ACI	5600120000	6	1	1	40	M2/3 4		7	107
19151−8101	10.4	20	313−28	15	8	66	5		.58	.21	.40L	8.04L	BF		CD	9400100108	2							
19159−8117	54.6	56	313−28	28	20	79	5		.25L	.25L	.40L	4.66		F	G MC	9581000158								
19160−8151	2.2	25	312−28	52	8	55	4		.25L	.78L	.40L	2.50		C	E B	9580000050		8	1	32	X1916−818		47	8
19161−8107	9.6	38	313−28	113	8	180	5		.25L	.25L	.40L	3.19		C	NKMC	9581100018								
19166−8021	41.0	60	314−28	35	22	81	3		.25L	.47L	.40L	2.59		D	G C	9602000058		8	1	32	X1916−803		26	8
19181−8247	6.6	30	311−28	37	17	56	2		.42L	.47L	.25	2.00L	C		LG	9600000000			1	14	10− G 5 S.		19	
19181−8758	9.6	27	305−28	21	18	88	6		.25L	.42L	.40L	1.85		F	LJC	9600000018								
19186−8311	38.4	23	311−28	44	20	87	2		.39L	.25L	.48L	1.72		D	K HD	9500000000								
19220−8127	2.9	38	313−28	44	24	79	5		.25L	.25L	.40L	1.90		D	G C	9700000018								
19220−8655	3.5	25	306−28	75	35	43	2		.25L	.54L	.40L	1.13		E	C	6501000220		4						
19234−8346	28.9	10	310−28	16	8	62	6		.33	.25L	.40L	1.26L	C		CFLK	4601000000								
19240−8217	2.9	22	312−28	29	11	52	5		.25L	.25L	.40L	2.84		B	KC	6502000250		C	1	32	X1923−822		27	12
19252−8151	14.5	35	312−28	8	7	47	5		.84	.17:	.40L	1.34L	BE		AF	9600000000	0		2	13	258833 K0		6	67
19253−8117	21.6	23	313−28	38	21	85	2		.25L	.34L	.40L	3.42		E	J C	9701200008								
19258−8112	53.3	14	313−28	13	3	72	5		1.16	.59	.40L	5.57L	BC		AA	9500300018	1							
19261−8117	9.5	17	313−28	39	24	83	2		.25L	.25L	.40L	3.70		E	K C	9701200008								
19271−8204	11.4	36	312−28	22	15	68	5		.25L	.42L	.40L	2.45		B	ELB	7500000030		8						
19274−8057	27.2	54	313−29	57	8	77	2		.20	.25L	.47L	3.56L	C		F MD	9500200058		8	1	5	DC313.1−28.7		493	
19301−8131	9.6	35	313−29	86	26	82	2		.25L	.25L	.40L	1.68		C	G	9700010010								
19315−8347	31.1	48	310−28	45	14	76	4		.25L	.25L	.40L	1.40		C	' AHD	5600111100								
19318−8635	48.9	46	307−28	42	28	51	3		.25L	.25L	.40L	1.09		C	IC	5600000000								
19328−8309	48.8	18	311−28	32	24	76	3		.25L	.34L	.40L	2.09		D	J MC	9500000110								
19336−8350	37.6	15	310−28	12	3	62	6		1.73	.79	.40L	1.00L	BB		AA	5600111000	1							
19336−8101	38.1	9	313−29	69	22	83	2		.64L	.25L	.40L	4.56		E	I K C	9501000018			1	5	DC313.1−28.7		413	
19341−8237	10.7	25	311−29	40	25	60	4		.25L	.25L	.40L	1.48		C	E	9601000220		C						
19361−8100	6.0	10	313−29	26	16	79	4		.25L	.25L	.40L	2.78		D	LM B	9680000048		8						
19363−8119	20.6	29	313−29	32	3	63	5		.25L	.25L	.40L	4.71		D	G C	9681000388		4						
19363−8052	20.9	45	313−29	43	16	78	4		.25L	.25L	.40L	2.15		C	E C	9701000008			2	13	258835 A0		3	80
19365−8012	33.0	23	314−29	19	5	77	3		5.90	1.53	.42L	1.16L	BB		AAE	5700001000	0		2	13	258836 B3		8	87
19374−8657	29.5	31	306−28	8	5	30	7		.76	.12:	.40L	1.21L	BE		AEJ	5500000000	4							
19376−8226	39.5	27	311−29	45	24	67	2		.25L	.59L	.40L	1.28		C	FI B	8600100000								
19380−8302	0.5	52	311−29	5	3	126	6		1.48	.39	.40L	1.11L	BC		ABFF	8500000000	1		2	13	258837 A2		8	82
19387−8225	44.9	24	311−29	82	35	82	2		.49L	.25L	.40L	.78		C	M E	7700100000								
19389−8042	58.9	13	313−29	76	17	82	2		.25L	.25L	.41L	2.00		D	LB	9600000108								
19398−8142	52.5	52	312−29	16	9	74	5		.62	.17:	.40L	6.61L	BC		BCH	9500000008	1							
19406−8021	37.0	58	314−29	24	5	79	4		1.21	.75	.40L	5.24L	BC		AB	6500000008	6							
19407−8313	47.1	26	311−29	15	11	63	5		.25L	.25L	.95	1.93		BB	HBA	9501000100			1	14	10− G 7 S.		4	
19415−8123	31.2	44	313−29	36	9	147	4		.33L	.25L	.93	5.41L		B	I BB	9601100018			2	5	DC312.7−29.2		523	
19415−8433	33.2	22	309−29	20	16	77	5		.25L	.25L	.40L	1.56			D CL B	8581100030		8						
19418−8429	49.1	31	309−29	29	14	76	2		.19	.25L	.40L	1.33L	D		A G	5501100010								
19427−8217	47.6	14	312−29	14	5	75	5		.98	.27	.40L	5.21L	BC		ACM	4400100008	2		2	13	258841 A0		3	83
19428−8245	52.7	27	311−29	15	8	63	5		.47	.25L	.40L	1.18L	C		DK	7700000000			1	13	258842 A2		4	87
19429−8104	58.7	46	313−29	44	22	78	4		.25L	.25L	.40L	2.13		D	I C	9600000008								
19436−8327	40.7	20	310−29	23	12	76	4		.26L	.25L	.53	1.08L		C	DB	8501000000								
19436−8049	40.8	59	313−29	19	8	74	4		1.10	.28	.40L	5.39L	BC		AD	9600000008	1							
19456−8125	37.2	24	313−29	33	17	75	3		.30L	.25L	.40L	2.19		C	I B	9601100008			1	5	DC312.7−29.2		428	
19464−8354	28.8	47	310−29	9	8	59	6		.78	.14:	.40L	1.14L	BD		BBE	9600000000	0		1	40	K3 III 1		31	91
19467−8421	48.0	31	309−29	59	22	53	2		1.20L	.25L	.28	1.41L		C	CK	9500000100								
19469−8128	56.8	48	312−29	24	4	75	4		2.65	.66	.29:	5.44L	BBC		AAD	9611000008	0		3	13	258844 K0		1	63
19472−8313	17.2	21	310−29	34	9	64	4		.25L	.25L	.40L	1.36		C	KHI C	8681000000								
19492−8011	12.5	58	314−30	52	26	70	2		.25L	.25L	.40L	2.66		E	C	3601000018								
19497−8552	45.2	16	308−28	35	33	86	2		.25L	.53L	.43L	.65		D	HE	7602000000								
19511−8454	11.7	35	309−29	15	9	68	5		.43	.25L	.40L	1.12L	C		BDNG	6500001000								
19519−8141	57.4	58	312−29	19	8	71	5		.25L	.25L	.94	2.79		BD	EBC	9500010438			C	1	40	A0 V 1		51	82
19569−8006	59.8	5	314−30	42	35	67	2		.25L	.63L	.40L	1.06		D	D	5601000000								
19573−8319	21.1	17	310−29	78	26	76	2		.30L	.25L	.46L	.78		D	D	4600000000								
19579−8300	59.8	39	311−29	14	8	59	5		.57	.26L	.40L	1.19L	C		BG	6600000000				1	40	K2/3 4		20	103
19584−8047	29.6	23	313−30	60	12	76	2		.25	.25L	.40L	1.23L	C		D	5601000000								
19598−8232	51.4	22	311−29	10	8	149	5		.37	.25L	.40L	1.34L	B		CL	9700010000								
19599−8027	55.3	25	313−30	34	10	75	4		.60	.28L	.40L	1.49L	C		BC	7600001000				1	16	12723		6	122
20006−8135	39.1	10	312−30	21	8	73	3		11.77	3.01	.63	4.90L	BBC		AAB	8500000008	2	50		1	40	M4 III 2		18	95
20015−8036	33.9	17	313−30	36	20	76	4		.25L	.25L	.40L	1.79		C	D	5600000000								
20030−8407	0.3	46	309−29	34	29	73	3		.25L	.25L	.40L	.92		C	E	6501000010								
20045−8013	30.6	13	314−30	37	27	68	2		.25L	.63L	.40L	.94		D	I	6600000000								
20046−8131	37.1	41	312−30	20	5	74	4		39.15	25.66	3.55	1.42	EE	CD	AAAC	5600000000	9	29						
20062−8155	16.5	34	312−30	76	28	76	2		.25L	.25L	.40L	1.31		C	C	6600000000								
20079−8358	57.8	3	310−29	81	37	40	2		.26L	.51L	.40L	.77		D	E	5600000030			8					
20081−8349	8.4	18	310−29	33	32	112	2		.25L	.25L	.44L	1.47		D	GF	6600000020								
20089−8558	57.2	10	307−29	8	6	33	6		.39	.25L	.40L	1.45L	B		B KE	7500000000				1	1	40	G8 III 1		22	86
20101−8615	6.6	32	307−29	21	8	153	4		.65	.25L	.40L	1.46L	F		BBD	3500161000								
20119−8242	56.1	11	311−30	45	32	49	2		.25L	.25L	.40L	1.12		E	C	4600000000								
20128−8614	50.4	49	307−29	28	8	148	3		.56	.25L	.40L	1.00L	D		BG L	0500151000			1					
20135−8223	31.5	5	311−30	37	23	70	3		.27L	.25L	.40L	1.24		F	B	9600000000								
20144−8328	25.7	14	310−30	27	14	50	2		.25	.25L	.40L	5.84L	D		DK	9500000008				3	13	258856 A2		4	62
20151−8908	6.4	19	304−28	11	8	53	7		.57	.12:	.40L	1.00L	BF		BG G	4500001000	2			3	13	258857 F0		D	55
20162−8144	16.2	10	312−30	32	9	144	4		.25L	.32L	.81	1.91		BB	HGBB	4501100100				1	14	26− G 1 Sc		16	
20181−8749	6.4	7	305−28	19	8	48	6		.25L	.25L	.75	1.48		BB	J KBB	3600000200			4						
20187−8144	47.6	11	312−30	32	8	64	2		.26	.30L	.40L	1.20L	C		CM	5600100100									
20188−8009	48.9	46	314−31	22	5	68	4		1.11	.24	.40L	1.00L	CD		ACLM	7700000000	4			2	13	258858 K0		6	86
20195−8143	30.9	23	312−30	54	11	77	2		.26	.25L	.57L	1.53L	C		C M	4500100000				1	40	G8/K1 4		40	98
20198−8017	50.4	16	313−31	82	32	68	2		.32L	.25L	.40L	.81		F	HD	6701000000								
20200−8036	6.0	39	313−31	26	9	136	3		.62	.25L	.50L	1.62L	E		ADFE	3601000000				1	40	K +		23	103
20212−8123	17.6	9	312−30	27	18	167	2		.25L	.25L	.40L	1.30		D	G	2600000010								
20220−8027	0.4	46	313−31	19	8	137	3		.60	.37	.40L	1.02L	DC		AC H	3601021000	8		1					
20241−8112	8.1	46	312−31	28	25	78	2		.25L	1.00L	.40L	1.71		E	N F	3601103000			2					
20251−8107	6.8	60	312−31	20	5	69	4		2.54	.71	.40L	1.64L	BC		ABJE	3600113010	3		2	3	13	258861 K0		1	57
20252−8318	15.4	19	310−30	9	8	163	6		.55	.13:	.40L	6.06L	BD		BEMM	9500000008	0							
20253−8152	24.0	40	312−30	27	9	140	3		.31	.67	1.16	1.27L	CCC		CABC	4601001000	0							
20255−8145	34.9	48	312−30	27	9	137	3		.63	.25L	.40L	1.01L	C		BJ G	4601000000				1	40	K2 (III) 3		17	97
20271−8447	9.0	57	308−29	23	8	57	4		.50	.25L	.40L	1.00L	D		AMH	1500000000								
20282−8237	13.9	24	311−30	24	8	45	4		.27L	.25L	.60	1.32L		D	LI B	9601000000								
20286−8123	36.3	30	312−31	21	4	70	4		1.68	.45	.40L	1.00L	BC		AB N	3602100000	0							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
20300−8127	1.2	44	312−31	20	5	138	3	10.36	2.54	.40:	1.00L	BBD	AADM	0	3602000000	18		3	13	258864 K5		2	57
20300−8257	5.9	58	310−30	38	18	63	3	.25L	.25L	.40L	2.24	F	I HHB		8500100138									
20310−8010	4.3	56	313−31	22	4	65	4	5.37	2.18	.40L	1.00L	AB	AAH	1	7600000000			1	13	258867		3	91
20324−8240	27.8	26	311−30	23	18	34	3	.25L	.25L	.40L	1.94	C	NF B		9500100020									
20328−8239	52.6	8	311−30	67	18	70	2	.93L	.52L	.40L	1.67	C	LFKB		9500100020									
20336−8626	39.7	30	307−29	19	10	63	5	.25L	.25L	.87	2.17	BB	GAB		0400000200									
20352−8039	13.5	52	313−31	35	11	63	3	.25L	.25L	.62	1.42:	BE	HBD		2500000000									
20370−8838	1.2	40	304−28	11	8	53	7	.54	.25L	.40L	4.60L	B	AH H		8301010008									
20381−8123	8.9	24	312−31	28	8	63	4	.42	.25L	.40L	1.21L	B	BG G		2601010000			1	40	K4 (III) 3		22	103
20390−8031	1.3	25	313−31	30	11	133	3	.29	.25L	.40L	1.13L	C	DCMH		1601010000									
20403−8002	19.9	7	313−32	43	8	62	3	.37	.25L	.40L	1.17L	C	BK J		3600001010			2	13	258870 G5		5	75
20421−8019	9.5	14	313−32	41	10	63	3	.42	.25L	.40L	1.00L	C	CL		1600000000			3	13	258871 G5		12	75
20427−8243	47.4	17	310−31	11	4	60	5	26.93	12.58	2.18	1.01	AE	BD AAAB	1	6601000000	15		1	16	13276		12	1100
20437−8352	44.6	59	309−30	17	8	46	4	.52L	.25L	.45	1.24L		C I CH		2601000000									
20447−8543	43.9	27	307−29	33	8	29	3	.42L	.25L	.35	1.22L		C D		3400000000									
20457−8500	42.9	13	308−30	44	29	15	2	.82L	.67L	.40L	.71		F D		2500000010									
20469−8208	57.6	14	311−31	25	5	68	4	.92	.20:	.40L	1.05L	BD	AF	0	2701001000									
20479−8401	54.8	13	309−30	29	15	139	4	.40L	.25L	.40	1.28	DC	DEAB		2501000100									
20505−8452	34.0	47	308−30	14	6	48	4	1.10	.31	.40L	1.00L	BD	BD	4	2601067000		3	1	32	X2050−848		28	3
20512−8320	14.1	21	310−31	10	4	51	5	1.26	.29	.40L	1.00L	BC	AC K	2	7600000000			2	13	258875 B5		9	78
20531−8123	9.8	24	312−32	31	10	57	3	.36	.25L	.40L	1.19L	D	DF ML		0500000000			1	40	K2/3 4		41	101
20563−8703	22.9	13	306−29	27	8	38	6	.25L	.25L	.40L	2.42	B	I HB		2481000260		C	1	32	X2056−870		67	12
20568−8040	49.5	8	312−32	66	9	64	2	.25	.25L	.40L	1.05L	D	C I		3500000000									
20577−8135	44.4	32	311−32	51	8	56	3	.27	.25L	.40L	1.01L	C	CF		0600000000									
20593−8455	22.4	21	308−30	24	10	57	4	.31	.25L	.40L	1.25L	B	BMI N		1500000000			2	13	258877 K0		20	80
21008−8735	48.9	27	305−29	33	28	55	3	.25L	.25L	.40L	1.06	C	HJD		4500000000									
21009−8111	54.0	22	312−32	28	3	60	4	.25L	.19:	1.88	3.15	DC	CAB		4400000000									
21011−8213	8.7	49	311−31	40	8	54	2	.31	.25L	.40L	1.38L	C	D		0501010000									
21024−8200	29.1	33	311−32	26	3	55	3	1.28	.36	.40L	1.23L	BD	AD J	0	0500001000			2	13	258880 G0		10	68
21025−8003	34.0	5	313−33	51	33	71	2	.25L	.25L	.40L	1.82		F C		4500100140									
21028−8232	51.7	19	310−31	42	18	60	2	.42L	.31L	.37	1.00L		D MCF		2600000000									
21037−8001	42.7	45	313−33	80	33	62	2	.45L	.30L	.40L	1.30		D N G		4500100130									
21037−8107	47.6	24	312−32	34	9	61	4	.35	.25L	.40L	1.41L	B	BG		4500100000									
21040−8102	0.9	51	312−32	53	11	55	3	.34L	.25L	.54	1.09L		C CL		5601100000									
21050−8557	1.8	52	307−30	34	18	53	3	.27L	.25L	.39	1.00L		C JEF		0500000000									
21060−8218	0.6	48	310−32	22	3	52	3	6.62	2.51	.36	1.40L	DBE	AACE	8	2600000100			2	1	T OCT		21	4
21061−8145	10.1	57	311−32	61	24	56	3	.25L	.25L	.40L	1.84		E D		4500000010									
21063−8524	20.8	32	307−30	13	8	40	5	.78	.15:	.40L	1.00L	BE	AEJ I	0	0501001000			2	13	258883 K0		3	70
21069−8328	56.5	20	309−31	13	8	52	5	.69	.12:	.40L	1.00L	BD	BE	0	0600010000			2	13	258884 K0		2	75
21070−8640	3.5	26	306−29	11	3	157	6	2.03	.54	.40L	1.00L	AB	AB	1	3500000000			1	40	M2/3 (III) 3		19	105
21078−8126	49.0	1	311−32	30	19	117	2	.25L	.62L	.40L	1.36		I D		4582000000									
21097−8301	44.1	15	310−31	22	9	35	2	.30	.58L	.40L	1.42L	E	DC		3500010000									
21102−8100	12.3	45	312−32	43	14	60	4	.25L	.25L	.68	1.37	C	JGBC		4500000000									
21108−8550	49.9	53	307−30	8	3	41	6	5.03	1.33	.40L	1.00L	AB	AABE	3	0500000000									
21115−8225	31.4	19	310−32	51	8	57	3	.25L	.25L	.40:	1.31	C	FBC		4680000100			2	13	258887 K5		6	73
21124−8250	27.2	21	310−31	31	23	37	3	.25L	.25L	.40L	2.15	D	EJ C		3580000160									
21134−8156	26.0	29	311−32	41	8	52	3	.42	.25L	.40L	1.57L	B	CH		2500000000									
21156−8019	37.1	23	312−33	85	8	60	2	.22	.25L	.78L	1.31L	C	D KD		2501000000									
21185−8252	35.2	25	310−32	41	8	131	3	.25L	.25L	.40L	2.49		D		9501000130			2	13	258892 G5		24	75
21217−8501	44.0	42	308−30	15	4	56	5	2.40	.70	.92	2.09	ABC	AABB	2	7401013228		E	5	*13	258899 K2		1	63
21221−8008	6.6	52	312−33	25	10	62	2	.50	.25L	.40L	.99	C	BJFC		3601010000			1	13	258900 K0		38	73
21222−8521	16.6	16	307−30	16	8	103	5	.25L	.25L	.52	1.07L	B	DKAE		0601100000			1	*41	21221−8521		10	12
21236−8351	36.4	41	309−31	68	14	56	3	.35L	.25L	.37	1.00L	E	FB		4600100000									
21236−8753	38.4	29	305−29	83	17	57	2	.25L	.90L	.36	1.47L	C	JD		2500000000									
21238−8357	49.7	43	308−31	53	8	30	3	.25L	.48L	.40L	.98	F	JD		8600000000									
21252−8131	15.4	3	311−33	21	8	49	4	.38	.25L	.40L	1.42L	B	BD D		4500000000									
21259−8017	55.2	26	312−33	59	11	60	2	.24	.25L	.40L	1.27L	C	D		3501000000			1	40	K1 III 1		55	95
21269−8510	54.3	22	307−30	55	8	146	4	.24	.25L	.40L	5.43L	B	B		5400110008			1	*41	21264−8510		37	3
21273−8256	23.0	27	309−32	37	20	57	3	.25L	.25L	.40L	2.77		D L HB		9501000368		C							
21288−8105	51.6	28	311−33	23	3	57	4	1.54	.46	.40L	1.00L	BB	ABN	1	3500000000			1	40	M2 (III) 3		54	101
21309−8335	54.6	13	309−31	37	16	52	2	.26L	.42L	.27	1.25L		F MGK		1500000000			1	40	A8 V 3		59	100
21339−8258	56.1	15	309−32	27	12	49	3	.35L	.25L	.62	2.64L		C G CE		9600100038									
21356−8318	40.5	4	309−32	15	8	37	4	.76	.25L	.40L	5.27L	B	ABKJ		9500000008			1	40	K1/2 III 2		59	95
21358−8308	54.0	23	309−32	38	16	50	2	.25L	1.34L	.40L	2.47		D J B		9601000028									
21367−8916	42.8	5	304−28	8	6	49	7	.36	.25L	.40L	1.20L	B	BJH		5510010000									
21400−8042	1.9	26	311−33	62	8	59	3	.33	.25L	.40L	1.32L	C	BN		1500020000									
21412−8232	14.9	45	309−32	35	27	57	3	.25L	.25L	.40L	1.60	D	I C		9600001048									
21424−8037	24.0	11	311−34	42	7	59	3	.69	.15:	.40L	1.00L	BD	BG	2	0500000000			2	13	258913 K5		17	80
21426−8446	40.1	38	307−31	14	8	16	4	.32	.25L	.40L	4.78L	B	CM		9401010008			1	40	K0 III 1		14	95
21433−8620	19.6	44	306−30	9	8	116	5	.82	.26	.40L	1.00L	BC	ACJF	4	1501001000									
21434−8317	24.9	21	309−32	34	10	48	3	.25L	.25L	.44	2.04:	CD	KBB		9580100148		8							
21435−8257	31.6	4	309−32	6	3	124	5	2.07	.47	.40L	5.36L	BB	ABMG	2	9400001028		8	4	13	258914 G0		5	55
21435−8357	35.9	21	308−31	90	24	54	2	.63L	.25L	.33	4.09L	C	CC		3500000008									
21447−8516	45.2	4	307−31	11	3	39	6	1.14	.27	.40L	1.05L	BD	ABKN	6	1600000000			2	13	258916 K0		2	66
21457−8145	43.4	57	310−33	14	6	120	4	.27:	.55	4.23	11.62	FCBC	DBAA	0	2301012200		6	1	14	27− G 1 Sc		10	
21470−8153	4.9	8	310−33	66	17	43	2	.36L	.46L	.45	1.56L		C CJCI		2600000000			1	14	27− G 3 Ir		13	
21491−8450	6.6	30	307−31	31	22	34	3	.38L	.59L	.40L	1.36		D CJID		5500000008									
21493−8316	19.9	21	309−32	14	3	42	4	1.42	.36	.45L	5.11L	BC	ACK	2	9401101008			1	40	K3/4 III 2		34	98
21500−8205	5.8	39	310−33	45	3	55	3	.36	.25L	.40L	1.38L	C	DC		3500000000									
21501−8347	11.5	42	308−32	15	9	42	4	.38	.25L	.40L	5.36L	B	C MJ		8400110018									
21509−8231	59.3	19	309−33	79	20	55	2	.36L	.25L	.40L	1.17		E C F		9500000020		8							
21546−8456	39.8	56	307−31	54	18	52	2	.35L	.25L	.41	1.16L		D H EC		1500000000									
21568−8643	52.7	50	306−30	13	8	28	6	.45	.26L	.40L	1.15L	B	ED K		2500010000									
21578−8413	48.9	14	308−32	16	8	24	5	.26L	.25L	.69	2.57L		B BAD		3402000008									
21580−8316	4.6	47	308−32	54	29	15	2	.73L	.85L	.40L	1.78		F ND		8601000128									
21581−8104	11.7	2	310−34	34	28	51	2	.25L	.25L	.41L	1.54		D MGE		6500000000									
21596−8100	41.9	53	310−34	104	34	52	2	.31L	.25L	.40L	1.12		E D		5500000000									
22005−8450	31.0	39	307−31	78	37	173	2	.25L	.25L	.40L	1.70		D F		3500000030		8							
22015−8252	30.9	40	309−33	9	8	32	5	.67	.18:	.40L	1.19L	BD	AC F	2	9600000020		8	1	40	K1 III 1		27	98
22020−8508	4.7	45	307−31	54	16	41	2	.23	.25L	.40L	1.67L	D	D		1500000000									
22028−8336	53.3	12	308−32	12	8	37	5	.77	.25L	.40L	5.34L	B	AC G		9500100008									
22039−8234	55.5	13	309−33	26	15	52	2	.32L	.25L	.37	1.35L	E	D		9600100100			2	13	258923 K0		3	73
22044−8416	28.6	43	307−32	9	9	24	5	.64	.26	.40L	3.74L	BC	ABK	0	2500000008									
22059−8126	54.7	48	310−34	79	31	48	2	.25L	.25L	.40L	1.22		D E B		6600100000									
22062−8234	16.8	19	309−33	33	28	22	4	.25L	.28L	.40L	1.80		D G D		9501100200									
22076−8047	36.2	43	310−34	26	26	122	2	.25L	.25L	.41L	1.51		C I HD		4601000010									
22078−8125	51.9	10	310−34	89	33	53	2	.40L	.25L	.40L	2.00		E E		3500200000									
22099−8128	54.1	9	310−34	54	16	50	3	.28L	.25L	.56	1.21L		E C		3600100100									
22125−8240	30.8	12	309−33	84	30	52	2	.25L	.68L	.52L	1.39		E LC		9500000010									
22142−8454	14.8	59	307−31	14	5	37	4	142.63	71.94	10.93	4.29	AABB	AAAA	4	2310011020	23		2	13	258927 A0		5	85

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $22^h14^m33^s$–$23^h58^m13^s$ Declination: −90°–−80°

Name	Position (1950) α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations CAT #	Name	Type	Sep (′)	Mag
22145−8041	33.3	27	310−34				22	6	48	3	149.35	39.53	6.46	1.40	BBCE	AAAB	0	2511000020		8	5	*13	258928 M3		1	50
22161−8745	6.8	30	305−29				15	8	12	6	.40	.25L	.40L	1.31L	B	AG G		2600000000			1	40	K1/2 (III) 4			
22168−8029	52.1	12	310−35				34	10	50	3	.25L	.25L	1.17	2.05	BB	EAB		3500000000			2	*14	27−IG 7 Do		18	103
22178−8014	51.0	58	310−35				33	6	50	3	.25L	.25L	1.25	4.98	CC	KDAA		3440111200			1	14	27− G 8 Sc		3	
22183−8408	19.7	38	307−32				8	3	22	5	1.49	.44	.40L	1.00L	BB	ABJ	2	0600123100							11	
22185−8404	31.5	16	307−32				10	5	28	5	.25L	.23	2.29	4.15	CBB	HCAA		0500123108								
22192−8012	16.6	24	310−35				25	10	50	3	.25L	.25L	.76	1.63	CE	BB		34C0111200			1	14	11−IG 7 D		15	151
22226−8613	40.3	20	306−30				14	3	26	5	1.86	.46	.40L	1.00L	BB	AB I	2	1602001000								
22250−8734	1.0	36	305−29				10	9	24	6	.76	.21	.40L	1.35L	BC	ADJF	2	6600002000		3	13	258932 K0		5	56
22261−8705	9.4	11	305−30				7	3	92	5	2.52	.61	.40L	1.00L	BB	AALE	3	5602001000		1	40	K0 III 1		35	86
22278−8055	49.3	17	309−35				19	5	48	3	2.91	.79	.40L	1.00L	BB	AAK	4	3601000000		1	40	M2 III 2		21	97
22278−8341	50.6	36	307−32				20	14	47	4	.36L	.25L	.40L	2.56	D	LGJC		9680100508								
22309−8119	57.8	25	309−34				30	6	45	3	.25L	.31	2.97	6.42	CCC	GBAA		0400000000	4							
22312−8259	13.9	16	308−33				14	9	41	4	.58	.12:	.40L	3.96L	BD	AF M	5	9501000008		2	*14	27− G 14 Sb		3	140
22324−8338	25.2	24	307−33				35	23	47	2	.83L	.56L	.40L	1.75	C	E I B		9600101300								
22326−8316	40.8	22	307−33				30	23	44	3	.25L	.25L	.40L	2.48	E	J D		9501001388	C	1	32	X2232−832		73	12
22338−8336	52.7	29	307−33				42	19	42	2	.57L	.94L	.40L	1.93	D	ILIC		9601101200								
22350−8108	1.6	7	309−35				24	5	46	3	1.04	.26	.40L	1.00L	BD	ACG	1	1600000010								
22353−8546	22.0	17	306−31				8	7	83	5	.64	.25L	.40L	1.00L	C	AE		1601000000		1	*41	22348−8108		23	3
22356−8149	37.7	37	308−34				75	37	47	2	.25L	.25L	.52L	1.56	D	DD		5500000000		1	40	K2 III 1		31	95
22364−8055	27.3	48	309−35				35	9	46	3	.25L	.25L	.58	1.62	BB	BB		1300000000								
22372−8111	17.6	54	309−35				63	8	45	3	.28	.25L	.40L	1.00L	C	BG		1500010000								
22376−8103	41.7	28	309−35				72	37	47	2	.57L	.49L	.40L	1.10	E	F		1400000010		1	40	K2 III 3		31	104
22385−8327	35.5	45	307−33				29	20	46	2	.25L	.25L	.40L	1.32	C	FB		9680100110								
22401−8715	7.7	55	305−30				28	11	99	5	.25L	.25L	.40L	2.30	B	IJE		6501010250								
22401−8325	8.4	3	307−33				50	14	45	3	.25L	.25L	.40L	1.24	D	HGE		9600100110	8							
22410−8138	2.4	46	308−34				25	5	44	3	1.47	.38	.40L	1.00L	BC	ABJJ	1	2500001000								
22416−8932	41.8	11	303−28				20	8	18	5	.25L	.25L	.70	1.19	BD	EBB		1600000100		4	*13	258941 F0		5	42
22443−8923	21.7	31	303−28				16	8	1	6	.25L	.25L	.74	1.76	CB	I DB		5500000400								
22447−8634	44.3	22	305−30				13	8	14	5	.92	.22	.40L	1.00L	BC	ABDK	1	5600001000	4	2	14	1−IG 9 S.		29	
22470−8915	1.6	13	303−28				33	10	32	4	.29L	.25L	.58	1.26L	B	BH		4601000100								
22504−8421	27.5	58	306−32				47	26	9	2	1.22L	.25L	.28	1.81L	C	GG		1600000100								
22523−8719	21.3	15	305−30				10	8	93	5	.66	.21	.40L	1.00L	DC	BC	8	9602020000								
22534−8351	29.9	32	307−33				32	21	128	2	.36L	.25L	.40L	1.10	C	C		4602000000		1	1	RT OCT		46	3
22546−8001	39.8	50	309−36				45	7	42	3	.35	.25L	.40L	1.11L	D	C		1500001000								
22547−8018	42.1	4	309−36				36	7	41	3	.25L	.25L	1.21	3.34	BB	EAA		1401000000								
22559−8638	57.0	32	305−30				11	8	113	4	.35	.25L	.40L	1.17L	B	BNLI		4500000000		1	14	27− G 19 Sb		5	
22599−8012	54.3	17	309−36				55	14	39	2	.41L	.25L	.42	1.08L	C	GCI		1500000000		1	13	258954 M0		7	91
22599−8327	56.8	36	307−33				30	8	2	4	.70L	.25L	.44	5.89L	C	H C		9401000008								
23025−8744	32.4	2	304−29				38	26	35	3	.25L	.25L	.47L	.98	E	GD		3500000000								
23027−8243	42.1	38	307−34				84	34	36	2	.25L	.25L	.40L	1.56	D	D		7601000008								
23033−8228	20.2	31	307−34				52	25	39	3	.25L	.25L	.40L	1.66	D	E		9600100060								
23036−8442	39.8	6	306−32				16	3	26	4	1.90	.66	.40L	1.00L	BB	ABL	2	0600000000	8							
23054−8226	29.2	13	307−34				33	27	38	2	.25L	.54L	.40L	1.80	E	IE		9601100070								
23056−8331	41.9	25	306−33				16	8	78	5	.25L	.25L	.61	1.75:	BD	DBB		9501000008	8							
23064−8114	24.3	2	308−35				50	10	38	3	.25L	.25L	.86	2.30	CC	K BB		2600001300								
23066−8649	36.3	15	305−30				38	37	35	2	.29L	.25L	.56L	1.08	F	MHG		7501000110		4	1	14	27− G 23 SO		13	
23066−8813	38.8	57	304−29				8	4	6	7	2.45	.65	.40L	1.00L	AB	AA K	0	2600001000								
23066−8414	40.7	17	306−33				8	5	3	6	.90	.25	.40L	1.13L	BC	ACJI	2	5700000000		2	13	258960 K5		3	85
23078−8352	50.7	1	306−33				38	32	163	2	.25L	.25L	.40L	1.60	C	D		5601010110		1	13	258959		3	87
23081−8111	8.0	1	308−35				25	5	37	3	3.57	.98	.58	1.28	ABCC	AACA	3	5600001400								
23088−8338	53.1	53	306−33				31	27	131	4	.25L	.25L	.40L	2.64	E	N D		9580000338	4	5	*13	258961 K2		5	65
23093−8154	18.5	4	307−35				29	8	30	4	.69L	.61L	.35	1.43	CD	DB		6501000100	C							
23112−8001	12.2	22	308−36				33	10	44	4	.42L	.33L	.54	1.31	CD	FJCE		3401002130		1	14	27− G 24 Sb		13	
23114−8604	29.9	32	305−31				13	9	11	3	.67	.23	.40L	1.00L	BD	BC E	0	0500001000	2							
23116−8401	39.4	34	306−33				52	37	155	2	.41L	.25L	.40L	1.13	F	E		5600000000								
23120−8101	1.8	55	308−36				39	5	37	3	.68	.16:	.40L	1.00L	BD	ABJF	0	9601000000								
23123−8718	18.0	34	304−30				8	3	11	6	1.43	.37	.40L	1.04L	BB	AB J	3	9502002000								
23161−8450	9.0	41	305−32				8	4	15	5	5.45	1.46	.43L	1.00L	AB	AAFJ	2	0600000100		2	2	13	258964 A5		6	80
23173−8302	20.5	53	306−34				8	3	83	4	1.07	.31	.40L	4.46L	BC	ABHL	0	9400001008								
23177−8202	42.2	47	307−35				40	13	34	2	.37	.53L	.40L	1.20L	D	FM		9500000010								
23178−8017	50.2	52	308−36				25	3	39	4	.47	.25L	.40L	1.26L	B	BENE		5600000000								
23184−8102	28.9	28	307−36				34	29	127	2	.35L	.33L	.40L	.91	C	IGE		9600000030								
23190−8036	3.1	40	307−36				18	14	40	3	.25L	.25L	.40L	1.81	C	K B		8580000010								
23196−8052	41.5	1	307−36				32	8	40	2	.25L	.25L	.43L	1.68	F	NC		9501011040	8							
23213−8745	18.9	25	304−29				21	6	25	4	4.51	1.11	.40L	1.00L	BB	AAH	2	1500000100		3	13	258970 K0		3	55
23221−8133	8.0	2	307−35				22	9	31	4	.43	.25L	.40L	1.00L	C	CLL		5500000000		1	13	258971		10	90
23226−8211	38.4	14	306−35				17	6	32	4	.44:	.25	2.16	7.60	FECC	BBAA		9481003320	6	2	14	12− G 1 Sc		7	
23237−8248	47.6	44	306−34				66	22	35	2	.25L	.25L	.40L	1.21	D	J B		9602000100								
23245−8559	32.8	6	305−31				14	8	171	4	.45	.25L	.40L	1.00L	B	B HG		0500000000								
23254−8048	24.2	11	307−36				55	30	35	2	.25L	.25L	.40L	1.22	C	F				2	13	258973 K0		1	75
23261−8230	7.9	29	306−34				9	4	28	4	1.98	1.05	.40L	1.00L	BB	AAH	0	8501000030	8	1	32	X2325−808		79	8
23268−8403	53.3	3	305−33				21	8	10	5	.32	.25L	.40L	1.26L	B	CG		9600000000								
23285−8106	30.2	15	307−36				19	3	34	4	.51	.27L	.40L	1.30L	B	BDKI		2600001030								
23316−8655	37.0	17	304−30				76	27	29	2	.25L	.58L	.40L	.99	C	I D		8601010000	8							
23325−8347	33.8	38	305−33				8	5	169	5	1.61	.75	.40L	1.00L	BB	AA		5500001000		2	13	258975 K0		2	73
23332−8649	16.6	47	304−30				30	22	8	5	.25L	.25L	.40L	1.45	B	C	1	3600001000								
23345−8253	34.2	29	306−34				44	30	33	2	.28L	.56L	.40L	1.71	DL	E		5500001000								
23356−8328	39.7	13	305−34				64	8	74	3	.25L	.25L	.40L	1.56	F K	B		9401000000								
23357−8020	44.4	30	307−37				44	18	31	3	.25L	.25L	.40L	1.87	D	B		3501000010								
23363−8300	18.6	18	306−34				41	28	32	2	.93L	.25L	.40L	1.10	F K	D		9580000008								
23385−8908	31.7	52	303−28				44	35	17	2	.28L	.25L	.40L	1.03	F	K		9600000000								
23412−8027	14.8	4	306−36				41	10	30	3	.25L	.25L	.72	2.14	BD	JAB		3500000000								
23416−8212	41.1	13	306−35				11	9	17	4	.71	.25L	.40L	1.22L	B	BD		9500000008								
23422−8249	12.4	58	305−34				36	21	31	2	.45L	.25L	.40L	1.26	D H	H		2400000000		1	14	12− G 4 Sc		9	
23437−8330	45.3	42	305−34				46	15	28	3	.25L	.25L	.35	1.00L	C	KCI		9502000310		1	40	K4 III 2		25	97
23443−8408	23.8	20	305−33				34	8	9	3	.25	.25L	.40L	1.02L	C	BI		3600000000	4							
23463−8303	19.2	14	305−34				52	42	178	2	1.22L	.58L	.40L	1.00	D	F D		0600010000		1	*41	23436−8331		35	6
23485−8353	34.7	54	305−33				72	24	25	2	.79L	.35L	.40L	1.27L	C	LLEF		9600000000		2	13	258984 K0		4	78
23492−8217	13.1	49	305−35				9	5	163	4	3.14	.82	.40L	.87:	BC D	AA D	0	0500000000								
23509−8317	55.6	7	305−34				6	4	2	5	3.26	.87	.69	1.96	ABBD	AABB	0	5500001010								
23516−8429	36.6	7	305−33				54	8	113	4	.41L	.25L	.41	.81	CD	F CB		2500101320		3	13	258989 G5		1	50
23539−8315	59.6	45	305−34				8	8	10	5	.69	.15:	.40L	1.00L	BD	AB	0	1600000100	C	4	*13	258992 K5		1	67
23546−8517	38.8	44	304−32				39	34	26	2	.68L	.64L	.40L	.85	F	H F		2600100100								
23548−8226	50.4	52	305−35				9	5	5	4	2.05	.47	.40L	1.08L	BC	AA G	3	4500100130	8	4	*13	258994 K0		2	80
23561−8518	9.6	10	304−32				36	27	145	2	.25L	.25L	.40L	1.97	D	D E		5600000000								
23570−8350	5.5	46	305−33				48	8	108	3	.30	.25L	.40L	1.30L	C	D		4400100150	8	3	13	258996 K0		2	56
23577−8104	46.0	20	305−36				18	11	19	4	.25L	.25L	.64	2.34	BC	GBB		0500000000								
23581−8322	8.7	24	305−34				36	8	6	3	.25L	.25L	.40L	2.05	D	GJC		2300000000								
23582−8811	13.1	9	303−29				8	3	78	7	3.36	1.70	.36	1.00L	BBD	AACD	9	7502001438	C	1	14	12− G 12 Sc		9	
																		1501001000		1	*41	23581−8322		7	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

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16. Abstract

The Infrared Astronomical Satellite (IRAS) was launched January 26, 1983. During its 300-day mission, IRAS surveyed over 96% of the celestial sphere at four infrared wavelengths, centered approximately at 12, 25, 60, and 100 microns.

Volume 1 describes the instrument, the mission, and data reduction. Volumes 2-6 present the observations of the approximately 245,000 individual point sources detected by IRAS; each volume gives sources within a specified range of declination. Volume 7 gives the observations of the approximately 16,000 sources spatially resolved by IRAS and smaller than 8'.

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TABLE Suppl.VI.C.6 Color Correction Factors, K[1]

INTRINSIC POWER LAW[2]	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
α	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
-3.0	0.113	0.063	0.21	0.91	0.89	1.02	1.02
-2.5	0.162	0.102	0.275	0.92	0.91	1.00	1.01
-2.0	0.232	0.164	0.355	0.94	0.93	0.99	1.00
-1.5	0.333	0.262	0.460	0.97	0.96	0.99	1.00
-1.0	0.480	0.417	0.600	1.00	1.00	1.00	1.00
-0.5	0.694	0.662	0.786	1.04	1.04	1.02	1.00
0.0	1.005	1.045	1.037	1.10	1.10	1.05	1.01
0.5	1.459	1.642	1.378	1.17	1.16	1.09	1.02
1.0	2.123	2.567	1.843	1.25	1.23	1.15	1.04
1.5	3.094	3.992	2.484	1.35	1.32	1.23	1.06
2.0	4.519	6.170	3.373	1.47	1.41	1.32	1.09
2.5	6.610	9.480	4.617	1.61	1.53	1.44	1.12
3.0	9.681	14.475	6.370	1.78	1.67	1.59	1.16

INTRINSIC	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
TEMP (K)	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\ \mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
10000	4.345	6.050	3.350	1.45	1.41	1.32	1.09
5000	4.172	5.931	3.327	1.43	1.40	1.32	1.09
4000	4.086	5.872	3.316	1.42	1.40	1.31	1.09
3000	3.944	5.773	3.297	1.41	1.39	1.31	1.09
2000	3.666	5.578	3.259	1.38	1.38	1.31	1.09
1000	2.891	5.005	3.145	1.27	1.34	1.29	1.08
800	2.545	4.730	3.088	1.22	1.32	1.28	1.08
600	2.036	4.287	2.995	1.15	1.29	1.27	1.08
500	1.692	3.950	2.920	1.09	1.26	1.26	1.08
400	1.272	3.478	2.810	1.01	1.22	1.24	1.08
300	0.785	2.780	2.630	0.92	1.15	1.21	1.07
290	0.734	2.693	2.606	0.91	1.15	1.21	1.07
280	0.684	2.602	2.580	0.90	1.14	1.20	1.07
270	0.633	2.506	2.553	0.89	1.13	1.20	1.07
260	0.583	2.407	2.523	0.88	1.12	1.19	1.07
250	0.534	2.304	2.491	0.87	1.11	1.19	1.07
240	0.486	2.196	2.457	0.86	1.09	1.18	1.07
230	0.438	2.084	2.420	0.85	1.08	1.18	1.07
220	0.392	1.967	2.381	0.85	1.07	1.17	1.07
210	0.347	1.845	2.338	0.84	1.06	1.16	1.06
200	0.304	1.719	2.291	0.83	1.04	1.16	1.06
190	0.263	1.589	2.240	0.83	1.02	1.15	1.06
180	0.224	1.455	2.184	0.83	1.01	1.14	1.06
170	0.188	1.317	2.124	0.83	0.99	1.13	1.06
160	0.154	1.176	2.057	0.84	0.97	1.12	1.06
150	0.124	1.034	1.983	0.85	0.95	1.11	1.05
140	0.097	0.892	1.901	0.87	0.93	1.09	1.05
130	0.073	0.751	1.810	0.90	0.91	1.08	1.05
120	0.053	0.614	1.709	0.94	0.89	1.06	1.04
110	0.036	0.484	1.595	1.01	0.86	1.04	1.04
100	0.023	0.363	1.468	1.12	0.84	1.02	1.04
95	0.018	0.307	1.400	1.19	0.83	1.01	1.03
90	0.014	0.256	1.326	1.28	0.83	1.00	1.03
85	0.010	0.208	1.249	1.39	0.82	0.99	1.03
80	0.007	0.165	1.168	1.54	0.81	0.97	1.02
75	0.005	0.127	1.082	1.74	0.81	0.96	1.02
70	0.003	0.095	0.993	2.01	0.81	0.95	1.01
65	0.002	0.067	0.898	2.40	0.82	0.94	1.01
60	0.001	0.045	0.801	2.97	0.83	0.93	1.00
55	---	0.028	0.700	3.86	0.86	0.92	1.00
50	---	0.016	0.597	5.35	0.90	0.91	0.99
45	---	0.008	0.493	8.09	0.97	0.92	0.98
40	---	0.003	0.391	13.79	1.08	0.93	0.98

[1] f_ν[actual] = f_ν[quoted]/K (See Suppl.VI.C.3); spectral response given in Table Suppl.II.C.5.

[2] $f_\nu = \nu^\alpha$